

# Product News 2021 Price Book

The prices quoted are recommended retail prices and do not include VAT. Errors and omissions excepted.

This Product News Price Book renders all preceding ones void.

Measurements within scale drawings are in mm.

You will find further information and sales arguments on the individual products in the sales manual or at pro.hansgrohe-int.com

# Product News 2021 Price Book

hansgrohe

#### Hansgrohe contact

# Hansgrohe Headquarters



#### The Hansgrohe Master Service - Headquarters

#### Service hours:

Monday-Thursday: 8:00 am-4:00 pm Friday: 8:00 am-3:00 pm Phone: +49 7836 51-1282 Fax: +49 7836 51-1440 info@hansgrohe.com You will also find technical information at pro. **hansgrohe-int.com** 



#### **Global Projects Services - Headquarters**

gpservices@hansgrohe.com

You will also find tender texts and planning details at

pro.hansgrohe-int.com/planning-data



#### Hansgrohe Aquademie - Headquarters

Monday-Friday: 7:30 am-7:00 pm Saturday-Sunday: 10:00 am-4:00 pm Hansgrohe SE Hansgrohe Aquademie

Auestr. 9

77761 Schiltach/Germany
Phone: +49 7836 51-3272
Fax: +49 7836 51-1505

The Aquademie is our adventure centre on all aspects of water.

pro.hansgrohe-int.com/aquademie

hansgrohe

## Index

Pulsify Hand showers   Overhead showers   Thermostats   Showerpipes   Shower sets   Showers and shower holder	13
Jocolino	25
Vernis Vernis Blend   Vernis Shape   Vernis Blend Electronic basin mixers	27
Vivenis Basin   Bidet   Bath   Shower	65
Finoris Basin   Bidet   Bath   Shower	73
Logis	81
Talis E Self-closing	85
WallStoris	87
AddStoris	95
XtraStoris XtraStoris Original   XtraStoris Minimalistic   XtraStoris Rock   XtraStoris Individual   XtraStoris Safe	101
RainDrain  uBox universal   RainDrain Rock   RainDrain Match   RainDrain Flex   RainDrain Spot	107
Design Shower Sets Raindance S   Raindance E   Croma E   Croma   Crometta E   Crometta S	127

brand	code no.	Euro	EAN	page
01				
HG	01000180	160.00	4059625350867	108
HG	01001180	160.00	4059625350850	108
HG	01002180	160.00	4059625350836	109
HG	01800180	130.80	4011097347240	34
		137.30	valid from 01.	07.2021
HG	01850180	169.90	4011097677545	34
		178.40	valid from 01.	07.2021
10				
AX	10452180	437.90	4011097254104	69
		459.80	valid from 01.	07.2021
13				
HG	13244180	275.20	4011097629414	35
		289.00	valid from 01.	07.2021
HG	13440180	425.00	4059625321218	71
HG	13593000	43.70	4011097745015	70
		45.90	valid from 01.	07.2021
HG	13595000	47.10	4011097333670	34
		49.50	valid from 01.	07.2021
HG	13620180	105.30	4011097228747	37
		110.60	valid from 01.	
HG	13622180	210.00	4011097625386	32
-		220.50	valid from 01.	
24				
HG	24100000	35.00	4059625315897	14
HG	24100670	45.50	4059625316016	14
HG	24100700	45.50	4059625316009	14
HG	24101000	35.00	4059625320556	14
HG	24101670	45.50	4059625320570	14
HG	24101700	45.50	4059625320563	14
HG	24110000	35.00	4059625310915	14
HG	24110670	45.50	4059625313046	14
HG	24110700	45.50	4059625313039	14
HG	24111000	35.00	4059625310922	14
HG	24111670	45.50	4059625338773	14
HG	24111700	45.50	4059625338766	14
HG	24120000	26.50	4059625316023	15
HG	24120670	34.50	4059625316047	15
HG	24120700	34.50	4059625316030	15
HG	24121000	26.50	4059625320587	15
HG	24121670	34.50	4059625320600	15
HG	24121700	34.50	4059625320594	15
HG	24121700	85.00	4059625313718	17
HG	24130670	110.50	4059625313732	17
HG	24130700	110.50	4059625313725	17
HG	24132000	85.00	4059625316894	17
HG	24132670	110.50	4059625317013	17
HG	24132700	110.50	4059625317016	17
HG	24132700	50.00	4059625340974	17
HG	24139670	65.00	4059625340998	17
HG	24139070	65.00	4059625340998	17
HG	24139700	250.00	4059625340981	16
HG	24140670	325.00	4059625340073	16
HG	24140070	325.00	4059625340097	16
		250.00	4059625340060	16
HC-	24141000			16
HG HG	24141000		105067531077	
HG	24141670	325.00	4059625340721	
HG HG	24141670 24141700	325.00 325.00	4059625340714	16
HG HG HG	24141670 24141700 24149000	325.00 325.00 80.00	4059625340714 4059625341063	16 16
HG HG HG HG	24141670 24141700 24149000 24149670	325.00 325.00 80.00 104.00	4059625340714 4059625341063 4059625341087	16 16 16
HG HG HG HG	24141670 24141700 24149000 24149670 24149700	325.00 325.00 80.00 104.00 104.00	4059625340714 4059625341063 4059625341087 4059625341070	16 16 16 16
HG HG HG HG HG	24141670 24141700 24149000 24149670 24149700 24150000	325.00 325.00 80.00 104.00 104.00 470.00	4059625340714 4059625341063 4059625341087 4059625341070 4059625340851	16 16 16 16
HG HG HG HG HG HG	24141670 24141700 24149000 24149670 24149700 24150000 24150670	325.00 325.00 80.00 104.00 104.00 470.00 611.00	4059625340714 4059625341063 4059625341087 4059625341070 4059625340851 4059625340875	16 16 16 16 15
HG HG HG HG HG	24141670 24141700 24149000 24149670 24149700 24150000	325.00 325.00 80.00 104.00 104.00 470.00	4059625340714 4059625341063 4059625341087 4059625341070 4059625340851	16 16 16 16

brand	code no.	Euro	EAN	page
HG	24151670	611.00	4059625340905	15
HG	24151700	611.00	4059625340899	15
HG	24160000	95.00	4059625348048	22
HG	24160670	133.00	4059625358214	22
HG	24160700	133.00	4059625358221	22
HG	24161000	95.00	4059625348031	22
HG	24161670	133.00	4059625358238	22
HG	24161700	133.00	4059625358245	22
HG	24170000	110.00	4059625348024	22
HG	24170670	154.00	4059625358252	22
HG	24170700	154.00	4059625358269	22
HG	24171000	110.00	4059625348017	22
HG	24171670	154.00	4059625358276	22
HG	24171700	154.00	4059625358283	22
HG	24220000	740.00	4059625358375	20
HG	24221000	740.00	4059625358290	20
HG	24230000	795.00	4059625358306	21
HG	24240000	840.00	4059625358313	19
HG	24240670	1,092.00	4059625358320	19
HG	24240700	1,092.00	4059625358337	19
HG	24241000	840.00	4059625358344	19
HG	24241670	1,092.00	4059625358351	19
HG	24241700	1,092.00	4059625358368	19
HG	24250670	418.00	4059625368251	94
HG	24250700	418.00	4059625368244	94
HG	24260000	430.00	4059625368268	23
HG	24270000	445.00	4059625368275	23
HG	24291670	98.00	4059625368299	93
HG	24291700	98.00	4059625368282	93
HG	24301000	49.00	4059625347928	24
HG	24301670	63.70	4059625358382	24
HG	24301700	63.70	4059625358399	24
HG	24302000	55.00	4059625347911	24
HG	24302670	71.50	4059625358405	24
HG	24302700	<i>7</i> 1.50	4059625358412	24
HG	24303000	59.00	4059625347904	24
HG	24303670	76.70	4059625358429	24
HG	24303700	76.70	4059625358436	24
HG	24340000	405.00	4059625358443	18
HG	24340670	526.50	4059625358450	18
HG	24340700	526.50	4059625358467	18
HG	24360000	335.00	4059625358474	18
HG	24360670	435.50	4059625358481	18
HG	24360700	435.50	4059625358498	18
HG	24400000	70.00	4059625347799	23
HG	24401000	77.00	4059625347782	23
26				
HG	26079000	500.00	4059625315125	45
HG	26085000	229.00	4059625319994	39
HG	26089000	385.00	4059625315101	43
HG	26089670	539.00	4059625338667	43
HG	26090000	19.50	4059625299142	38
HG	26093000	100.00	4059625302514	41
HG	26094000	100.00	4059625302507	57
HG	26095000	100.00	4059625302491	41
HG	26096000	100.00	4059625302484	57
HG	26097000	385.00	4059625314791	59
HG	26097670	539.00	4059625338650	59
HG	26098000	500.00	4059625314784	61
HG	26099000	315.00	4059625314777	46
HG	26099670	441.00	4059625338643	46
HG	26270000	19.50	4059625299135	38
HG	26270670	27.30	4059625339145	38
HG	26271000	100.00	4059625302170	41
113		. 00.00	.00, 020002170	71

brand	code no	Fure	EAN	2000
brana	code no.	Euro	EAN	page
HG	26271670	140.00	4059625339121	41
HG	26272000	315.00	4059625328934	46
HG	26272670	441.00	4059625330067	46
HG	26273000	36.50	4059625325575	41
HG	26274000	500.00	4059625328941	45
HG	26275000	47.90	4059625333228	39
HG	26276000	385.00	4059625314760	43
HG	26276670	539.00	4059625339084	43
HG	26277000	100.00	4059625302163	41
HG	26277670	140.00	4059625339077	41
HG	26278000	36.50	4059625325582	41
HG	26279000	47.90	4059625333235	39
HG	26281000	100.00	4059625302156	57
HG	26281670	140.00	4059625339053	57
HG	26282000	315.00	4059625315873	62
HG	26282670	441.00	4059625339039	62
HG	26283000	100.00	4059625302149	57
HG	26283670	140.00	4059625339022	57
HG	26284000	500.00	4059625328958	61
HG	26285000	755.00	4059625326602	44
HG	26286000	385.00	4059625314753	59
HG	26286670	539.00	4059625330074	59
HG	26287000	755.00	4059625326596	60
HG	26289000	315.00	4059625339015	62
HG	26289670	441.00	4059625339008	62
HG	26318000	385.00	4059625338995	43
HG	26319000	385.00	4059625338988	59
HG	26340000	19.50	4059625299128	38
HG	26340670	27.30	4059625338971	38
HG	26365000	1,175.00	4059625320419	42
HG	26371000	282.00	4059625338964	40
HG	26405000	47.00	4059625316351	58
HG	26405670	65.80	4059625326589	58
HG	26406000	45.00	4059625316344	58
HG	26406670	63.00	4059625326565	58
HG	26407000	60.00	4059625316337	57
HG	26407670	84.00	4059625326541	57
HG	26422670	<i>67</i> .10	4059625365793	40
HG	26423670	66.70	4059625365816	40
HG	26579000	1,1 <i>75</i> .00	4059625320433	58
27				
HG	27804000	45.00	4059625316320	42
HG	27804670	63.00	4059625326527	42
HG	27805000	60.00	4059625316313	41
HG	27805670	84.00	4059625326503	41
HG	27809000	47.00	4059625316306	42
HG	27809670	65.80	4059625326480	42
HG	27902670	24.90	4059625352892	88
HG	27902700	24.90	4059625353035	88
HG	27904670	29.90	4059625352885	88
HG	27904700	29.90	4059625353028	88
HG	27912670	18.90	4059625352861	89
HG	27912700	18.90	4059625353004	89
HG	27913670	13.90	4059625352854	89
HG	27913700	13.90	4059625352991	89
HG	27914670	5.90	4059625352847	90
HG	27914700	5.90	4059625352984	90
HG	27915670	24.90	4059625352830	91
HG	27915700	24.90	4059625352977	91
HG	27916670	10.90	4059625352823	90
HG	27916700	10.90	4059625352960	90
	27917670	19.90	4059625347331	91
HG		1/./0	100,02004,001	/ 1
HG HG	27917700	19.90	4059625347348	91

brand	code no.	Euro	EAN	page
HG	27921700	18.90	4059625352953	91
HG	27925670	9.40	4059625352809	90
HG	27925700	9.40	4059625352946	90
HG	27926670	29.90	4059625352793	91
HG	27926700	29.90	4059625352939	91
HG	27927670	38.90	4059625352786	92
HG	27927700	38.90	4059625352922	92
HG	27928670	29.90	4059625352779	92
HG	27928700	29.90	4059625352915	92
HG	27929670	4.90	4059625352762	90
HG	27929700	4.90	4059625352908	90
HG	27951000	1,295.90	4059625341155	128
110	27 73 1000	1,370.80	valid from 01	
HG	27952000	1,416.20	4059625341179	129
		1,506.20	valid from 01	
HG	27953000	1,081.80	4059625341186	129
		1,156.50	valid from 01	
HG	27954000	1,093.50	4059625341193	130
	2, , 0 . 0 0 0	1,156.90	valid from 01	
HG	27957000	589.40	4059625341216	131
0		623.40	valid from 01	
HG	27958000	611.00	4059625341223	131
710	2, ,00000	671.80	valid from 01	
HG	27959670	1,789.60	4059625347157	128
110	27 73 70 70	1,845.40	valid from 01	
HG	27961670	1,522.70	4059625347164	130
110	27 90 107 0	1,522.70	valid from 01	
HG	27966670	70.00	4059625368398	92
HG	27966700	70.00	4059625368381	92
HG	27967670	52.80	4059625368374	92
HG	27967700	52.80	4059625368367	92
HG	27968670 27968700	63.80 63.80	4059625368350	93 93
HG HG			4059625368336	
	27969670 27969700	65.40	4059625368312	93
HG 28	2/909/00	65.40	4059625368305	93
	28346000	12.00	4011007114040	24
HG		12.00	4011097116969	26
HG	28760210	50.00	4059625361337	26
HG	28787640	50.00	4059625361351	26
HG	28788570	50.00	4059625361375	26
31	21741100	11070	4011007477007	2.4
HG	31741180	118.60	4011097477237	34
	01071000	124.50	valid from 01	
HG	31971000	105.40	4011097641539	68
40		110.70	valid from 01	.07.2021
40	400/0000	1/50	4011007010000	00
HG	40068000	16.50	4011097218939 valid from 01	92
41		17.30	valia from U I	.0/.2021
41	41741000	24.00	4050405004040	0/
HG	41741000	36.00	4059625296868	96
HG	41741140	54.00	4059625296851	96
HG	41741340	57.60	4059625296844	96
HG	41741670	50.40	4059625296837	96
HG	41741700	50.40	4059625296820	96
HG	41741990	54.00	4059625296813	96
HG	41742000	9.00	4059625296325	96
HG	41742140	13.50	4059625296318	96
HG	41742340	14.40	4059625296301	96
HG	41742670	12.60	4059625296295	96
HG	41742700	12.60	4059625296288	96
HG	41742990	13.50	4059625296271	96
HG	41743000	67.00	4059625296264	96
HG	41743140	100.50	4059625296257	96
HG	41743340	107.20	4059625296240	96

HG 41744700 9380 4059625962631 96 HG 41755140 28.50 405962597308 06 HG 41753400 9380 405962597369 97 HG 4174400 50.00 405962596916 97 HG 41755070 26.60 405962597278 98 HG 41744400 50.00 405962596916 97 HG 41755070 26.60 405962597278 98 HG 4174440 80.00 405962596783 97 HG 41755000 31.00 405962597678 97 HG 41755000 31.00 405962596783 97 HG 41754070 70.00 405962597678 97 HG 41758140 45.50 405962596950 98 HG 4174470 70.00 405962597678 97 HG 41758140 45.50 4059625296965 98 HG 4174470 70.00 405962529678 97 HG 41758140 45.50 4059625296963 98 HG 41744700 70.00 405962529678 97 HG 41758140 45.50 4059625296963 98 HG 41744700 70.00 405962529678 97 HG 41758540 45.50 4059625296963 98 HG 41744970 70.00 4059625296769 97 HG 41758540 45.50 4059625296963 98 HG 41744590 70.00 4059625296561 99 HG 41758670 41.40 4059625296961 99 HG 41754507 01.40 4059625296561 99 HG 41754507 01.40 4059625296961 99 HG 41754507 01.40 4059625296547 99 HG 4175990 45.50 4059625296961 99 HG 41754507 01.40 405962529653 99 HG 41759140 100.50 4059625297653 99 HG 41759140 100.50 4059625297214 97 HG 41754670 61.60 405962529653 99 HG 41759140 100.50 4059625297214 97 HG 41754670 61.60 405962529653 99 HG 41759140 100.50 4059625297214 97 HG 41754670 61.60 4059625297513 99 HG 4175970 70.00 4059625297214 97 HG 41754670 61.60 4059625297131 99 HG 4175970 70.00 4059625297214 97 HG 41754670 61.60 4059625297131 99 HG 4175970 70.00 4059625297213 97 HG 41754670 61.60 4059625297131 99 HG 4175970 70.00 4059625297213 97 HG 4175470 61.60 405962529713 99 HG 4175970 70.00 405962529713 97 HG 4174670 43.40 405962529708 99 HG 4175970 70.00 405962529713 99 HG 4175970 70.00 405962529713 97 HG 41747070 40.50 405962529713 99 HG 4175970 70.00 405962529713 99 HG 4175470 40.50 4059625297649 99 HG 4177500 50.00 405962529713 99 HG 4175470 40.50 4059625297649 99 HG 41775470 50.00 4059625297649 99 HG 41775470 50.00 4059625297649 99 HG 4177470 50.00 4059625297649 99 HG 4177470 50.00 4059625297649	brand	code no.	Euro	EAN	page	brand	code no.	Euro	EAN	page
HG	HG	41743670	93.80	4059625296233	96	HG	41755140	28.50	4059625297308	96
HG		41743700	93.80	4059625296226	96	HG	41755340	30.40	4059625297292	96
HG 41744140 75.00 405962296780 97 HG 41755690 28.50 405962297761 97 HG 41756000 31.00 405962296950 98 HG 41744670 70.00 405962296769 97 HG 41756400 49.60 4059622596936 98 HG 41744700 70.00 405962296769 97 HG 41756400 49.60 4059622596936 98 HG 41744700 75.00 405962596769 97 HG 41756400 49.60 4059622596936 98 HG 41745000 44.00 40596225968561 99 HG 417565400 49.60 4059622596936 98 HG 41745000 44.00 40596225968561 99 HG 41756700 43.40 4059622596912 98 HG 41756700 45.50 4059622597214 99 HG 41759000 60.00 4059622597214 99 HG 41759000 60.00 405962597273 99 HG 41759000 60.00 405962597273 99 HG 41759400 100.50 405962597273 99 HG 41759000 60.00 405962597273 99 HG 41759000 60.00 405962597273 99 HG 41759000 60.00 405962597371 99 HG 41759000 60.00 405962597731 99 HG 41759000 60.00 40596259713 99 HG 41759000 60.00 40596259713 99 HG 41759000 60.00 40596259713 99 HG 41759700 93.80 40596259713 99 HG 41759000 60.00 40596259713 99 HG 41759000 60.00 40596259713 99 HG 41759700 93.80 40596259710 99 HG 41759000 60.00 40596259713 99 HG 41759000 60.00 40596259713 99 HG 41759000 60.00 40596259713 99 HG 41769000 60.00 40596259710 99 HG 41770000 50.00 40596259710 99 HG 41770000 60.00 40596259710 99 HG 41770000 50.00 40596259710 99 HG 41770000 60.00 40596259710 90 HG 41770000 50.00 40596	HG	41743990	100.50	4059625296219	96	HG	41755670	26.60	4059625297285	96
HG	HG	41744000	50.00	4059625296806	97	HG	41755700	26.60	4059625297278	96
HG	HG	41744140	75.00	4059625296790	97	HG	41755990	28.50	4059625297261	96
HG	HG	41744340	80.00	4059625296783	97	HG	41756000	31.00		98
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG		41748000		4059625297377		HG			4059625296400	98
HG 41748670 43.40 4059625297332 98 HG 41772140 63.00 4059625296677 98 HG 41748700 43.40 4059625297332 98 HG 41772670 58.80 4059625296660 98 HG 417489700 31.00 4059625297322 98 HG 41772670 58.80 4059625296660 98 HG 41749000 31.00 4059625297070 99 HG 41772700 58.80 4059625296663 98 HG 41749140 46.50 4059625297063 99 HG 41772900 63.00 4059625296646 98 HG 41749140 46.50 4059625297056 99 HG 41773000 22.00 4059625296387 99 HG 41749670 43.40 4059625297049 99 HG 41773140 33.00 4059625296387 99 HG 41749700 43.40 4059625297032 99 HG 41773140 33.00 4059625296339 99 HG 417499700 43.40 4059625297025 99 HG 41773407 30.80 4059625296330 99 HG 41751140 30.00 4059625297025 99 HG 41773670 30.80 4059625296330 99 HG 41751140 210.00 4059625296745 97 HG 41773670 30.80 4059625296330 99 HG 41751140 210.00 4059625296745 97 HG 41773700 30.80 4059625296332 99 HG 41751140 210.00 4059625296745 97 HG 41773000 48.00 4059625296332 99 HG 41751140 210.00 4059625296745 97 HG 41774000 48.00 4059625296332 99 HG 41751140 210.00 4059625296744 97 HG 41774000 48.00 4059625296322 99 HG 41751140 72.00 4059625296602 99 HG 417511700 196.00 4059625296714 97 HG 41774000 48.00 4059625296602 99 HG 41751970 196.00 4059625296509 98 HG 41774407 72.00 4059625296602 99 HG 41751970 196.00 4059625296509 98 HG 41774407 76.80 4059625296602 99 HG 41752000 44.00 4059625296409 99 HG 41752000 44.00 4059625296469 99 HG 41752000 44.00 4059625296469 98 HG 41774000 67.20 4059625296585 99 HG 41752070 61.60 4059625296469 98 HG 41774000 67.20 4059625296585 99 HG 41752070 61.60 4059625296462 98 HG 41774000 150.00 4059625296590 98 HG 41753000 48.00 4059625296590 98 HG 41753000 48.00 4059625296590 98 HG 41752070 61.60 4059625296462 98 HG 41790000 150.00 4059625296590 90 HG 41753000 49.00 4059625296462 98 HG 41790000 150.00 4059625296590 90 HG 41753000 49.00 4059625296690 98 HG 41790000 150.00 4059625296590 90 HG 41753000 49.00 4059625296981 98 HG 41790000 150.00 4059625296891 100 HG 41753000 49.00 4059625296981 98 HG 41790000 150.00 4059625321950 100 HG 41753400 31.00 4059625296981	HG	41748140	46.50	4059625297360	98	HG	41771990	52.50	4059625296394	98
HG 41748700 43.40 4059625297339 98 HG 41772340 67.20 4059625296660 98 HG 41748909 46.50 4059625297070 99 HG 41772700 58.80 4059625296663 98 HG 41749140 46.50 4059625297070 99 HG 41772700 58.80 4059625296646 98 HG 41749140 46.50 4059625297030 99 HG 41772700 58.80 4059625296639 98 HG 41749340 49.60 4059625297036 99 HG 4177300 22.00 4059625296387 99 HG 417494670 43.40 4059625297036 99 HG 41773000 22.00 4059625296387 99 HG 417499700 43.40 4059625297032 99 HG 41773340 33.00 4059625296370 99 HG 417499700 43.40 4059625297032 99 HG 41773340 35.20 4059625296336 99 HG 417499700 45.50 4059625297032 99 HG 41773340 35.20 4059625296336 99 HG 41751000 140.00 4059625296735 97 HG 41773700 30.80 4059625296356 99 HG 41751140 210.00 4059625296738 97 HG 41773700 30.80 4059625296336 99 HG 41751140 210.00 4059625296738 97 HG 41773990 33.00 4059625296336 99 HG 41751340 224.00 4059625296731 97 HG 41774000 48.00 4059625296332 99 HG 41751070 196.00 4059625296714 97 HG 41774000 48.00 4059625296615 99 HG 41751700 196.00 40596252966714 97 HG 41774400 72.00 4059625296615 99 HG 41751700 196.00 4059625296691 97 HG 41774400 72.00 4059625296615 99 HG 41752140 66.00 4059625296691 97 HG 41774400 67.20 4059625296592 99 HG 41752140 66.00 4059625296699 98 HG 41774400 67.20 4059625296688 99 HG 41752340 70.40 4059625296489 98 HG 41774900 67.20 4059625296588 99 HG 41752000 44.00 4059625296489 98 HG 41774900 70.00 4059625296889 100 HG 41752400 66.00 4059625296489 98 HG 41774900 70.00 4059625296882 100 HG 41752070 61.60 4059625296489 98 HG 41774000 153.00 4059625296882 100 HG 41753340 70.40 4059625296489 98 HG 41779000 153.00 4059625296882 100 HG 41753340 70.40 4059625296489 98 HG 41779000 153.00 4059625296882 100 HG 41753340 70.40 4059625296489 98 HG 41790000 153.00 4059625296882 100 HG 41753340 70.40 4059625296489 98 HG 41790000 153.00 4059625296321935 100 HG 41753400 70.60 4059625296489 98 HG 41790000 29.50 405962529689 100 HG 41753340 70.60 4059625296989 88 HG 41790000 29.50 4059625321928 100 HG 41753400 31.00 4059625296481 98 HG 41790000 29.50 405962		41748340		4059625297353	98	HG	41772000		4059625296684	
HG 41748990 46.50 4059625297322 98 HG 41772670 58.80 4059625296653 98 HG 41749000 31.00 4059625297003 99 HG 41772790 63.00 4059625296646 98 HG 41749140 46.50 4059625297033 99 HG 41772990 63.00 405962529639 98 HG 41749340 49.60 4059625297039 99 HG 41773140 33.00 4059625296387 99 HG 41749700 43.40 4059625297049 99 HG 41773140 33.00 4059625296330 99 HG 41749700 43.40 4059625297032 99 HG 41773340 35.20 4059625296353 99 HG 41749700 43.40 4059625297032 99 HG 41773340 35.20 4059625296356 99 HG 41751000 140.00 4059625296725 99 HG 41773670 30.80 4059625296356 99 HG 41751000 140.00 4059625296738 97 HG 41773700 30.80 4059625296356 99 HG 41751140 210.00 4059625296738 97 HG 41773990 30.80 4059625296356 99 HG 41751340 224.00 4059625296738 97 HG 41773990 30.80 4059625296336 99 HG 41751340 224.00 4059625296738 97 HG 41774000 48.00 4059625296369 HG 417513700 196.00 4059625296731 97 HG 41774000 48.00 4059625296615 99 HG 41751507 196.00 4059625296701 97 HG 4177400 48.00 4059625296615 99 HG 41751970 196.00 4059625296691 97 HG 41774140 72.00 4059625296608 99 HG 41752000 44.00 4059625296691 97 HG 41774670 67.20 4059625296585 99 HG 41752000 44.00 4059625296691 97 HG 41774700 67.20 4059625296585 99 HG 41752000 44.00 4059625296489 8 HG 41774700 67.20 4059625296585 99 HG 41752000 64.00 4059625296489 8 HG 41774700 67.20 4059625296885 99 HG 41752000 64.00 4059625296489 8 HG 41775000 48.00 4059625296885 100 HG 41752070 61.60 4059625296485 98 HG 41775000 48.00 4059625296885 100 HG 41753000 49.00 4059625296485 98 HG 41775000 67.20 4059625296885 100 HG 41753000 49.00 4059625296485 98 HG 41775000 67.20 4059625296885 100 HG 41753340 78.40 4059625296489 8 HG 41775000 67.20 4059625296885 100 HG 41753000 49.00 4059625296485 98 HG 41775000 67.20 4059625296885 100 HG 41753000 49.00 4059625296499 98 HG 41775000 67.20 4059625296885 100 HG 41753000 49.00 4059625296485 98 HG 41790000 153.00 4059625296875 100 HG 41753000 49.00 4059625296991 98 HG 41790000 75.00 4059625321991 100 HG 41753000 31.00 4059625296991 98 HG 41790000 29.50 4059625321993 100 HG 41	HG	41748670	43.40	4059625297346	98	HG	41772140	63.00	4059625296677	98
HG 4174900 31.0 4059625297070 99 HG 41772700 58.80 4059625296646 98 HG 41749140 46.50 4059625297053 99 HG 41772990 63.00 4059625296387 99 HG 41749670 43.40 4059625297036 99 HG 41773000 22.00 4059625296387 99 HG 41749670 43.40 4059625297032 99 HG 41773140 33.00 4059625296370 99 HG 41749970 43.40 4059625297032 99 HG 41773340 35.20 4059625296330 99 HG 41749990 46.50 4059625297032 99 HG 41773670 30.80 4059625296349 99 HG 41751000 140.00 4059625296735 97 HG 41773700 30.80 4059625296349 99 HG 41751140 210.00 4059625296738 97 HG 41773900 33.00 4059625296349 99 HG 41751140 210.00 4059625296721 97 HG 41774000 48.00 4059625296349 99 HG 41751670 196.00 4059625296714 97 HG 41774000 48.00 4059625296615 99 HG 41751990 210.00 40596252966714 97 HG 4177440 76.80 4059625296608 99 HG 4175100 196.00 4059625296671 97 HG 4177440 76.80 4059625296608 99 HG 41752000 44.00 4059625296691 97 HG 41774670 67.20 4059625296585 99 HG 41752000 44.00 4059625296691 97 HG 41774700 67.20 4059625296585 99 HG 41752000 44.00 4059625296493 98 HG 41774700 67.20 4059625296578 99 HG 41752000 64.00 4059625296493 98 HG 41774700 67.20 4059625296578 99 HG 41752000 64.00 4059625296493 98 HG 41774700 67.20 4059625296578 99 HG 41752070 61.60 4059625296489 88 HG 41775000 48.00 4059625296578 99 HG 41752070 61.60 4059625296489 88 HG 41775000 48.00 4059625296578 99 HG 41752070 61.60 4059625296489 88 HG 41775000 67.20 4059625296578 90 HG 41752070 61.60 4059625296489 88 HG 41775000 67.20 4059625296875 100 HG 41753000 49.00 4059625296489 88 HG 41775000 67.20 4059625296875 100 HG 41753000 49.00 4059625296489 88 HG 41779000 153.00 4059625296875 100 HG 41753000 49.00 4059625296489 88 HG 41779000 29.50 4059625296875 100 HG 41753000 49.00 4059625296481 98 HG 41775000 67.20 4059625296875 100 HG 41753000 49.00 4059625296481 98 HG 41790000 153.00 4059625296875 100 HG 41753000 49.00 4059625296981 98 HG 41790000 29.50 4059625321935 100 HG 41753000 31.00 4059625296981 98 HG 41790000 29.50 4059625321935 100 HG 41753000 31.00 4059625296614 97 HG 41791140 146.30 4059625321997 100 HG	HG	41748700	43.40	4059625297339	98	HG	41772340	67.20	4059625296660	98
HG 41749140 46.50 4059625297063 99 HG 41772990 63.00 4059625296639 98 HG 41749340 49.60 4059625297056 99 HG 41773000 22.00 4059625296337 99 HG 41749670 43.40 4059625297049 99 HG 41773140 33.00 4059625296370 99 HG 41749700 43.40 4059625297032 99 HG 41773340 35.20 4059625296363 99 HG 41749700 140.00 4059625297025 99 HG 41773700 30.80 4059625296356 99 HG 417511000 140.00 4059625296735 97 HG 41773700 30.80 4059625296349 99 HG 41751140 210.00 4059625296735 97 HG 41773700 30.80 4059625296349 99 HG 41751140 210.00 4059625296738 97 HG 41773970 33.00 4059625296349 99 HG 41751140 210.00 4059625296738 97 HG 41773970 30.80 4059625296349 99 HG 41751140 210.00 4059625296721 97 HG 41773990 33.00 4059625296639 99 HG 417511670 196.00 4059625296721 97 HG 41774000 48.00 4059625296622 99 HG 41751970 196.00 4059625296707 97 HG 41774140 72.00 4059625296615 99 HG 41751970 196.00 4059625296691 97 HG 41774070 67.20 4059625296692 99 HG 41752000 44.00 4059625296691 97 HG 41774700 67.20 4059625296692 99 HG 41752140 66.00 4059625296699 98 HG 4175240 66.00 4059625296489 98 HG 41774990 72.00 4059625296585 99 HG 4175240 66.00 4059625296489 98 HG 41774990 72.00 4059625296585 99 HG 4175240 66.00 4059625296486 98 HG 41774900 72.00 4059625296689 100 HG 41752670 61.60 4059625296486 98 HG 41775000 48.00 4059625296882 100 HG 41752990 66.00 4059625296486 98 HG 41775000 67.20 4059625296882 100 HG 41753000 49.00 4059625296486 98 HG 41775000 67.20 4059625296882 100 HG 41753000 49.00 4059625296486 98 HG 41790000 153.00 4059625296875 100 HG 41753000 49.00 4059625296486 98 HG 41790000 153.00 4059625296875 100 HG 41753000 49.00 4059625296486 98 HG 41790000 153.00 4059625296875 100 HG 41753000 49.00 4059625296486 98 HG 41790000 153.00 4059625296875 100 HG 41753000 49.00 4059625296988 98 HG 41790000 153.00 4059625296875 100 HG 41753000 39.00 405962529698 98 HG 41790000 153.00 4059625296875 100 HG 41753000 31.00 405962529698 98 HG 41790000 29.50 4059625296875 100 HG 41753000 31.00 405962529698 98 HG 41790000 29.50 4059625321983 100 HG 41753000 31.00 4059625296	HG	41748990	46.50	4059625297322	98	HG	41772670	58.80	4059625296653	98
HG 41749340 49.60 4059625297056 99 HG 41773000 22.00 4059625296387 99 HG 41749670 43.40 4059625297039 99 HG 41773140 33.00 4059625296370 99 HG 41749700 43.40 4059625297032 99 HG 41773340 35.20 4059625296363 99 HG 41749700 45.60 4059625297025 99 HG 41773670 30.80 4059625296356 99 HG 41751000 140.00 4059625296745 97 HG 41773700 30.80 4059625296332 99 HG 41751140 210.00 4059625296738 97 HG 41773990 33.00 4059625296332 99 HG 41751340 224.00 4059625296721 97 HG 41773990 33.00 4059625296332 99 HG 41751670 196.00 4059625296721 97 HG 41774000 48.00 4059625296622 99 HG 41751670 196.00 4059625296714 97 HG 41774140 72.00 4059625296615 99 HG 41751970 196.00 40596252966707 97 HG 41774340 76.80 4059625296615 99 HG 41751970 210.00 4059625296691 97 HG 41774670 67.20 4059625296592 99 HG 41752000 44.00 4059625296691 97 HG 41774670 67.20 4059625296595 99 HG 41752000 44.00 4059625296691 97 HG 41774670 67.20 4059625296595 99 HG 41752000 44.00 4059625296649 98 HG 41774700 67.20 4059625296585 99 HG 41752000 61.60 4059625296486 98 HG 41774970 72.00 4059625296585 99 HG 41752070 61.60 4059625296486 98 HG 41775670 67.20 4059625296882 100 HG 41752970 61.60 4059625296462 98 HG 41775670 67.20 4059625296882 100 HG 41753000 49.00 4059625296455 98 HG 41775670 67.20 4059625296875 100 HG 41753000 49.00 4059625296455 98 HG 41775000 153.00 4059625296875 100 HG 41753000 49.00 4059625296462 98 HG 41775000 67.20 4059625296875 100 HG 41753000 49.00 4059625296462 98 HG 41790000 153.00 4059625296875 100 HG 41753000 49.00 4059625296489 98 HG 41790000 153.00 4059625291911 100 HG 41753000 49.00 4059625296698 98 HG 41790000 153.00 4059625321935 100 HG 41753000 31.00 4059625296698 98 HG 41790000 153.00 4059625321935 100 HG 41753000 31.00 4059625296698 98 HG 41790000 153.00 4059625321935 100 HG 41753000 31.00 4059625296698 98 HG 41790000 229.50 4059625321935 100 HG 41753000 31.00 4059625296698 98 HG 41790000 75.00 4059625321935 100 HG 41753000 31.00 4059625296989 98 HG 41790000 75.00 4059625321935 100 HG 41754000 31.00 40596252966974 98 HG 41791000 75.00 4059	HG	41749000	31.00	4059625297070	99	HG	41772700	58.80	4059625296646	98
HG 41749670 43.40 4059625297049 99 HG 41773140 33.00 4059625296370 99 HG 41749700 43.40 4059625297032 99 HG 41773340 35.20 4059625296363 99 HG 41749990 46.50 4059625297025 99 HG 41773670 30.80 4059625296356 99 HG 41751000 140.00 4059625296745 97 HG 41773670 30.80 4059625296349 99 HG 41751140 210.00 4059625296738 97 HG 41773970 30.80 4059625296332 99 HG 41751140 224.00 4059625296738 97 HG 41774000 48.00 4059625296332 99 HG 41751670 196.00 4059625296714 97 HG 41774000 48.00 4059625296622 99 HG 41751670 196.00 4059625296714 97 HG 41774140 72.00 4059625296615 99 HG 41751700 196.00 4059625296707 97 HG 41774340 76.80 4059625296608 99 HG 41751990 210.00 4059625296691 97 HG 41774540 76.80 40596252966592 99 HG 41752000 44.00 4059625296699 98 HG 41752000 44.00 4059625296499 98 HG 41754700 67.20 4059625296592 99 HG 4175240 66.00 4059625296489 98 HG 41774990 72.00 4059625296585 99 HG 41752740 66.00 4059625296489 98 HG 41775000 48.00 4059625296585 99 HG 41752740 61.60 4059625296489 8 HG 41774990 72.00 4059625296585 99 HG 41752740 61.60 4059625296489 8 HG 41775000 48.00 4059625296899 100 HG 41752700 61.60 4059625296480 98 HG 41775670 67.20 4059625296882 100 HG 41752700 61.60 4059625296480 98 HG 41775670 67.20 4059625296882 100 HG 41753000 49.00 4059625296462 98 HG 41775000 153.00 4059625296885 100 HG 41753000 49.00 4059625296455 98 HG 41790000 153.00 4059625296887 100 HG 41753040 79.40 4059625296455 98 HG 41790000 153.00 4059625296885 100 HG 41753070 68.60 4059625296458 98 HG 41790000 153.00 4059625321981 100 HG 41753070 68.60 4059625296998 98 HG 41790070 214.20 4059625321935 100 HG 41753070 68.60 4059625296998 98 HG 41790070 214.20 4059625321935 100 HG 41753070 68.60 4059625296998 98 HG 41790070 214.20 4059625321935 100 HG 41753070 68.60 405962529691 98 HG 41790070 214.20 4059625321993 100 HG 41753070 68.60 405962529691 98 HG 41790070 214.20 4059625321991 100 HG 41753000 31.00 4059625296141 97 HG 4179140 146.30 4059625321997 100 HG 41754400 46.50 4059625296114 97 HG 4179140 146.30 4059625321997 100 HG 41754400 46.50 4059625	HG	41749140	46.50	4059625297063		HG	41 <i>77</i> 2990	63.00	4059625296639	
HG         41749700         43.40         4059625297032         99         HG         41773340         35.20         4059625296363         99           HG         41749990         46.50         4059625297025         99         HG         41773670         30.80         4059625296356         99           HG         41751000         140.00         4059625296745         97         HG         41773700         30.80         4059625296332         99           HG         41751140         210.00         4059625296718         97         HG         41773990         33.00         4059625296332         99           HG         41751340         224.00         405962529671         97         HG         41774000         48.00         4059625296332         99           HG         41751670         196.00         4059625296707         97         HG         41774400         72.00         4059625296615         99           HG         41751900         196.00         4059625296691         97         HG         4177430         76.80         4059625296601         99           HG         41751900         196.00         4059625296691         97         HG         4177400         67.20         4059625296585		41749340								
HG         41749990         46.50         4059625297025         99         HG         41773670         30.80         4059625296356         99           HG         41751000         140.00         4059625296745         97         HG         41773700         30.80         4059625296334         99           HG         41751140         210.00         4059625296738         97         HG         41773090         33.00         4059625296332         99           HG         41751340         224.00         4059625296721         97         HG         41774000         48.00         4059625296622         99           HG         41751670         196.00         4059625296721         97         HG         41774000         48.00         40596252966015         99           HG         41751700         196.00         4059625296707         97         HG         41774340         76.80         4059625296608         99           HG         41751900         210.00         4059625296599         98         HG         41774700         67.20         4059625296592         99           HG         41752000         44.00         4059625296493         98         HG         41775400         67.20         4059625296578<										
HG         41751000         140.00         4059625296745         97         HG         41773700         30.80         4059625296349         99           HG         41751140         210.00         4059625296738         97         HG         41773990         33.00         4059625296332         99           HG         41751340         224.00         4059625296721         97         HG         41774000         48.00         4059625296615         99           HG         41751670         196.00         4059625296714         97         HG         41774140         72.00         4059625296615         99           HG         41751700         196.00         4059625296707         97         HG         41774340         76.80         4059625296608         99           HG         41751990         210.00         4059625296691         97         HG         41774070         67.20         4059625296585         99           HG         41752100         66.00         4059625296493         98         HG         41774990         72.00         4059625296578         99           HG         41752140         66.00         4059625296486         98         HG         41775900         72.00         4059625296578 </td <td></td>										
HG 41751140 210.00 4059625296738 97 HG 41773990 33.00 4059625296332 99 HG 41751340 224.00 4059625296721 97 HG 41774000 48.00 4059625296622 99 HG 41751670 196.00 4059625296714 97 HG 41774140 72.00 4059625296615 99 HG 41751700 196.00 4059625296707 97 HG 41774340 76.80 4059625296615 99 HG 41751990 210.00 4059625296691 97 HG 41774670 67.20 4059625296592 99 HG 41752000 44.00 4059625296599 98 HG 41774700 67.20 4059625296585 99 HG 41752140 66.00 4059625296493 98 HG 41774700 67.20 4059625296585 99 HG 41752340 70.40 4059625296486 98 HG 41774790 72.00 4059625296585 99 HG 41752340 70.40 4059625296486 98 HG 41775000 48.00 4059625296899 100 HG 41752700 61.60 4059625296449 98 HG 41775000 67.20 4059625296882 100 HG 41752970 61.60 4059625296462 98 HG 41775000 67.20 4059625296882 100 HG 41753000 49.00 4059625296455 98 HG 41790000 153.00 4059625296887 100 HG 41753000 49.00 4059625296455 98 HG 41790140 229.50 4059625321911 100 HG 41753140 73.50 4059625297018 98 HG 41790140 229.50 4059625321911 100 HG 41753340 78.40 405962529698 98 HG 41790340 224.80 4059625321911 100 HG 41753340 78.40 405962529698 98 HG 41790340 224.80 4059625321935 100 HG 41753700 68.60 405962529698 98 HG 41790340 224.80 4059625321935 100 HG 41753700 68.60 405962529698 98 HG 41790340 224.80 4059625321935 100 HG 41753700 68.60 405962529698 98 HG 4179000 214.20 4059625321935 100 HG 41753700 68.60 405962529698 98 HG 4179000 214.20 4059625321928 100 HG 41753700 68.60 4059625296974 98 HG 4179000 214.20 4059625321928 100 HG 41753700 68.60 4059625296674 98 HG 4179000 229.50 4059625321928 100 HG 41753400 31.00 4059625296677 98 HG 41791140 146.30 4059625321973 100 HG 41754400 31.00 4059625296677 98 HG 41791140 146.30 4059625321973 100 HG 41754400 46.50 40596252966141 97 HG 41791140 146.30 4059625321973 100 HG 41754400 46.50 4059625296141 97 HG 41791400 150.00 4059625321979 100 HG 41754400 46.50 4059625296114 97 HG 41791400 150.00 4059625321997 100 HG 41754340 49.60 4059625296110 97 HG 41791400 105.00 4059625321999 100 HG 41754340 49.60 4059625296110 97 HG 41791400 105.00										
HG         41751340         224.00         4059625296721         97         HG         41774000         48.00         4059625296622         99           HG         41751670         196.00         4059625296714         97         HG         41774140         72.00         4059625296615         99           HG         41751700         196.00         4059625296707         97         HG         41774670         67.20         4059625296608         99           HG         41751990         210.00         4059625296509         98         HG         41774700         67.20         4059625296592         99           HG         41752000         44.00         4059625296509         98         HG         41774700         67.20         4059625296582         99           HG         41752140         66.00         4059625296493         98         HG         41774700         67.20         4059625296578         99           HG         41752340         70.40         4059625296486         98         HG         41775000         48.00         4059625296899         100           HG         41752700         61.60         4059625296462         98         HG         41775000         67.20         4059625296875 <td></td>										
HG 41751670 196.00 4059625296714 97 HG 41774140 72.00 4059625296615 99 HG 41751700 196.00 4059625296707 97 HG 41774340 76.80 4059625296608 99 HG 41751990 210.00 4059625296691 97 HG 41774670 67.20 4059625296592 99 HG 41752000 44.00 4059625296509 98 HG 4177400 67.20 4059625296585 99 HG 41752140 66.00 4059625296493 98 HG 41774990 72.00 4059625296585 99 HG 41752340 70.40 4059625296486 98 HG 41775000 48.00 405962529689 100 HG 41752670 61.60 4059625296479 98 HG 41775670 67.20 4059625296882 100 HG 41752700 61.60 4059625296462 98 HG 41775700 67.20 4059625296875 100 HG 41753000 49.00 4059625296455 98 HG 41790000 153.00 4059625296875 100 HG 41753000 49.00 4059625297018 98 HG 41790140 229.50 405962529111 100 HG 41753140 73.50 4059625297011 98 HG 4179040 229.50 4059625321683 100 HG 41753340 78.40 4059625296989 88 HG 41790340 244.80 4059625321690 100 HG 41753070 68.60 4059625296981 98 HG 41790070 214.20 4059625321935 100 HG 41753070 68.60 4059625296981 98 HG 41790070 214.20 4059625321935 100 HG 41753070 68.60 4059625296981 98 HG 41790700 214.20 4059625321928 100 HG 41753070 68.60 4059625296981 98 HG 41790700 214.20 4059625321928 100 HG 41753070 68.60 4059625296981 98 HG 41790700 214.20 4059625321928 100 HG 41753070 68.60 4059625296981 98 HG 41790700 214.20 4059625321928 100 HG 41753070 68.60 4059625296981 98 HG 41790700 214.20 4059625321928 100 HG 41753070 68.60 4059625296981 98 HG 41790700 214.20 4059625321928 100 HG 41753070 68.60 4059625296981 98 HG 41790700 75.00 4059625321929 100 HG 41754000 31.00 4059625296141 97 HG 41791140 146.30 4059625321973 100 HG 41754340 49.60 4059625296134 97 HG 41791140 146.30 4059625321973 100 HG 41754340 49.60 4059625296134 97 HG 41791670 105.00 4059625321979 100 HG 41754340 49.60 4059625296137 97 HG 41791670 105.00 4059625321980 100 HG 41754340 49.60 4059625296134 97 HG 41791670 105.00 4059625321980 100										
HG         41751700         196.00         4059625296707         97         HG         41774340         76.80         4059625296608         99           HG         41751990         210.00         4059625296691         97         HG         41774670         67.20         4059625296592         99           HG         41752000         44.00         4059625296509         98         HG         41774700         67.20         4059625296585         99           HG         41752140         66.00         4059625296493         98         HG         41774090         72.00         4059625296578         99           HG         41752340         70.40         4059625296486         98         HG         41775000         48.00         4059625296899         100           HG         41752670         61.60         4059625296462         98         HG         41775700         67.20         4059625296882         100           HG         41752700         61.60         4059625296462         98         HG         41775700         67.20         4059625296875         100           HG         41753000         49.00         4059625296455         98         HG         41790000         153.00         4059625321683 </td <td></td>										
HG 41751990 210.00 4059625296691 97 HG 41774670 67.20 4059625296592 99 HG 41752000 44.00 4059625296509 98 HG 41774700 67.20 4059625296585 99 HG 41752140 66.00 4059625296493 98 HG 41774990 72.00 4059625296578 99 HG 41752340 70.40 4059625296486 98 HG 41775000 48.00 4059625296899 100 HG 41752670 61.60 4059625296479 98 HG 41775670 67.20 4059625296882 100 HG 41752700 61.60 4059625296462 98 HG 41775700 67.20 4059625296882 100 HG 41752990 66.00 4059625296465 98 HG 41779000 153.00 4059625296875 100 HG 41753000 49.00 4059625297018 98 HG 41790140 229.50 4059625321683 100 HG 41753140 73.50 4059625297001 98 HG 41790340 244.80 4059625321911 100 HG 41753670 68.60 405962529698 98 HG 41790670 214.20 4059625321935 100 HG 41753700 68.60 4059625296981 98 HG 41790700 214.20 4059625321928 100 HG 41753700 68.60 4059625296974 98 HG 41790700 214.20 4059625321904 100 HG 41753990 73.50 4059625296974 98 HG 41790990 229.50 4059625321904 100 HG 41753400 31.00 4059625296974 98 HG 41791000 75.00 4059625321973 100 HG 41753400 31.00 4059625296967 98 HG 41791000 75.00 4059625321973 100 HG 41754000 31.00 4059625296141 97 HG 41791140 146.30 4059625321973 100 HG 41754400 46.50 4059625296127 97 HG 41791670 105.00 4059625321997 100 HG 41754670 43.40 4059625296110 97 HG 41791700 105.00 4059625321980 100										
HG         41752000         44.00         4059625296509         98         HG         41774700         67.20         4059625296585         99           HG         41752140         66.00         4059625296493         98         HG         41774990         72.00         4059625296578         99           HG         41752340         70.40         4059625296486         98         HG         41775000         48.00         4059625296899         100           HG         41752670         61.60         4059625296479         98         HG         41775000         67.20         4059625296882         100           HG         41752700         61.60         4059625296462         98         HG         41775000         67.20         4059625296875         100           HG         41752990         66.00         4059625296455         98         HG         41790000         153.00         4059625321683         100           HG         41753000         49.00         4059625297018         98         HG         41790140         229.50         4059625321911         100           HG         41753140         73.50         4059625297001         98         HG         41790340         244.80         4059625321935										
HG 41752140 66.00 4059625296493 98 HG 41774990 72.00 4059625296578 99 HG 41752340 70.40 4059625296486 98 HG 41775000 48.00 4059625296899 100 HG 41752670 61.60 4059625296479 98 HG 41775070 67.20 4059625296882 100 HG 41752990 66.00 4059625296462 98 HG 41775700 67.20 4059625296875 100 HG 41753000 49.00 4059625296455 98 HG 41790000 153.00 4059625296875 100 HG 41753140 73.50 4059625297018 98 HG 41790140 229.50 4059625321911 100 HG 41753340 78.40 4059625296989 98 HG 41790340 244.80 4059625321690 100 HG 41753700 68.60 4059625296981 98 HG 41790700 214.20 4059625321935 100 HG 41753700 68.60 4059625296974 98 HG 41790900 229.50 4059625321904 100 HG 41753990 73.50 4059625296974 98 HG 41790900 229.50 4059625321904 100 HG 41754000 31.00 4059625296110 97 HG 4179140 146.30 4059625321973 100 HG 41754340 46.50 4059625296110 97 HG 41791340 156.00 4059625321997 100 HG 41754670 43.40 4059625296110 97 HG 41791700 105.00 4059625321980 100										
HG         41752340         70.40         4059625296486         98         HG         41775000         48.00         4059625296899         100           HG         41752670         61.60         4059625296479         98         HG         41775670         67.20         4059625296882         100           HG         41752700         61.60         4059625296462         98         HG         41775700         67.20         4059625296875         100           HG         41752790         66.00         4059625296455         98         HG         41790000         153.00         4059625321683         100           HG         41753000         49.00         4059625297018         98         HG         41790140         229.50         4059625321911         100           HG         41753140         73.50         4059625297001         98         HG         41790340         244.80         4059625321935         100           HG         41753340         78.40         4059625296998         98         HG         41790670         214.20         4059625321935         100           HG         41753700         68.60         4059625296974         98         HG         41790900         229.50         405962532										
HG         41752670         61.60         4059625296479         98         HG         41775670         67.20         4059625296882         100           HG         41752700         61.60         4059625296462         98         HG         41775700         67.20         4059625296875         100           HG         41752990         66.00         4059625296455         98         HG         41790000         153.00         4059625321683         100           HG         41753000         49.00         4059625297018         98         HG         41790140         229.50         4059625321683         100           HG         41753140         73.50         4059625297001         98         HG         41790340         244.80         4059625321690         100           HG         41753340         78.40         4059625296998         98         HG         41790670         214.20         4059625321935         100           HG         41753700         68.60         4059625296981         98         HG         41790700         214.20         4059625321928         100           HG         41753990         73.50         405962529697         98         HG         41791000         75.00         4059625321										
HG         41752700         61.60         4059625296462         98         HG         41775700         67.20         4059625296875         100           HG         41752990         66.00         4059625296455         98         HG         41790000         153.00         4059625321683         100           HG         41753000         49.00         4059625297018         98         HG         41790140         229.50         4059625321911         100           HG         41753140         73.50         4059625297001         98         HG         41790340         244.80         4059625321690         100           HG         41753340         78.40         4059625296998         98         HG         41790670         214.20         4059625321935         100           HG         41753670         68.60         4059625296981         98         HG         41790700         214.20         4059625321928         100           HG         41753700         68.60         4059625296974         98         HG         41790990         229.50         4059625321942         100           HG         41754000         31.00         4059625296141         97         HG         4179140         146.30         40596253										
HG       41752990       66.00       4059625296455       98       HG       41790000       153.00       4059625321683       100         HG       41753000       49.00       4059625297018       98       HG       41790140       229.50       4059625321911       100         HG       41753140       73.50       4059625297001       98       HG       41790340       244.80       4059625321690       100         HG       41753340       78.40       4059625296998       98       HG       41790670       214.20       4059625321935       100         HG       41753670       68.60       4059625296981       98       HG       41790700       214.20       4059625321928       100         HG       41753700       68.60       4059625296974       98       HG       41790990       229.50       4059625321904       100         HG       41753990       73.50       4059625296967       98       HG       41791000       75.00       4059625321942       100         HG       41754140       46.50       4059625296134       97       HG       41791340       146.30       4059625321959       100         HG       41754340       49.60       4059625296127										
HG       41753000       49.00       4059625297018       98       HG       41790140       229.50       4059625321911       100         HG       41753140       73.50       4059625297001       98       HG       41790340       244.80       4059625321690       100         HG       41753340       78.40       4059625296998       98       HG       41790670       214.20       4059625321935       100         HG       41753670       68.60       4059625296981       98       HG       41790700       214.20       4059625321928       100         HG       41753700       68.60       4059625296974       98       HG       41790990       229.50       4059625321904       100         HG       41753990       73.50       4059625296967       98       HG       41791000       75.00       4059625321942       100         HG       41754000       31.00       4059625296141       97       HG       41791340       146.30       4059625321959       100         HG       41754340       49.60       4059625296127       97       HG       41791670       105.00       4059625321980       100         HG       41754670       43.40       4059625296110										
HG       41753140       73.50       4059625297001       98       HG       41790340       244.80       4059625321690       100         HG       41753340       78.40       4059625296998       98       HG       41790670       214.20       4059625321935       100         HG       41753670       68.60       4059625296981       98       HG       41790700       214.20       4059625321928       100         HG       41753700       68.60       4059625296974       98       HG       41790990       229.50       4059625321904       100         HG       41753990       73.50       4059625296967       98       HG       41791000       75.00       4059625321942       100         HG       41754000       31.00       4059625296141       97       HG       41791140       146.30       4059625321973       100         HG       41754340       49.60       4059625296127       97       HG       41791670       105.00       4059625321997       100         HG       41754670       43.40       4059625296110       97       HG       41791700       105.00       4059625321980       100										
HG       41753340       78.40       4059625296998       98       HG       41790670       214.20       4059625321935       100         HG       41753670       68.60       4059625296981       98       HG       41790700       214.20       4059625321928       100         HG       41753700       68.60       4059625296974       98       HG       41790990       229.50       4059625321904       100         HG       41753990       73.50       4059625296967       98       HG       41791000       75.00       4059625321942       100         HG       41754000       31.00       4059625296141       97       HG       41791140       146.30       4059625321973       100         HG       41754340       49.60       4059625296127       97       HG       41791670       105.00       4059625321997       100         HG       41754670       43.40       4059625296110       97       HG       41791700       105.00       4059625321980       100										
HG       41753670       68.60       4059625296981       98       HG       41790700       214.20       4059625321928       100         HG       41753700       68.60       4059625296974       98       HG       41790990       229.50       4059625321904       100         HG       41753990       73.50       4059625296967       98       HG       41791000       75.00       4059625321942       100         HG       41754000       31.00       4059625296141       97       HG       41791140       146.30       4059625321973       100         HG       41754140       46.50       4059625296134       97       HG       41791340       156.00       4059625321959       100         HG       41754340       49.60       4059625296127       97       HG       41791670       105.00       4059625321997       100         HG       41754670       43.40       4059625296110       97       HG       41791700       105.00       4059625321980       100										
HG       41753700       68.60       4059625296974       98       HG       41790990       229.50       4059625321904       100         HG       41753990       73.50       4059625296967       98       HG       41791000       75.00       4059625321942       100         HG       41754000       31.00       4059625296141       97       HG       41791140       146.30       4059625321973       100         HG       41754140       46.50       4059625296134       97       HG       41791340       156.00       4059625321959       100         HG       41754340       49.60       4059625296127       97       HG       41791670       105.00       4059625321980       100         HG       41754670       43.40       4059625296110       97       HG       41791700       105.00       4059625321980       100										
HG       41753990       73.50       40596252969667       98       HG       41791000       75.00       4059625321942       100         HG       41754000       31.00       4059625296141       97       HG       41791140       146.30       4059625321973       100         HG       41754140       46.50       4059625296134       97       HG       41791340       156.00       4059625321959       100         HG       41754340       49.60       4059625296127       97       HG       41791670       105.00       4059625321980       100         HG       41754670       43.40       4059625296110       97       HG       41791700       105.00       4059625321980       100										
HG     41754000     31.00     4059625296141     97     HG     41791140     146.30     4059625321973     100       HG     41754140     46.50     4059625296134     97     HG     41791340     156.00     4059625321959     100       HG     41754340     49.60     4059625296127     97     HG     41791670     105.00     4059625321997     100       HG     41754670     43.40     4059625296110     97     HG     41791700     105.00     4059625321980     100										
HG     41754140     46.50     4059625296134     97     HG     41791340     156.00     4059625321959     100       HG     41754340     49.60     4059625296127     97     HG     41791670     105.00     4059625321997     100       HG     41754670     43.40     4059625296110     97     HG     41791700     105.00     4059625321980     100										
HG 41754670 43.40 4059625296110 97 HG 41791700 105.00 4059625321980 100	HG	41754140	46.50	4059625296134	97	HG	41791340	156.00	4059625321959	100
	HG	41754340	49.60	4059625296127	97	HG	41791670	105.00	4059625321997	100
HG 41754700 43.40 4050625206103 07 HG 41701000 1.46.20 4050625221044 100										
	HG	41754700	43.40	4059625296103	97	HG	41791990	146.30	4059625321966	100
HG 41754990 46.50 4059625295892 97 56									10.50	
HG 41755000 19.00 4059625297315 96 HG 56010180 213.00 4059625355589 109	HG	41755000	19.00	4059625297315	96	HG	56010180	213.00	4059625355589	109

HG 5601180 21500 4059623355565 109 HG 5604890 4780 405962335013 118 HG 56018180 225.00 405962335516 109 HG 5604400 3970.00 4059623350110 110 HG 56018180 2370.00 405962335517 109 HG 5604400 4970.00 405962335010 110 HG 56018180 2370.00 405962335517 109 HG 5604440 490.00 405962335010 110 HG 56018180 3730.00 405962335517 111 HG 5604470 3970.00 4059623350070 117 HG 56018180 375.00 405962335517 111 HG 5604470 3970.00 4059623350070 117 HG 56018180 3770.00 4059623355007 111 HG 5604470 3970.00 4059623350070 117 HG 56018180 3770.00 4059623355007 111 HG 5604470 3970.00 4059623350075 117 HG 56018180 3770.00 4059623355007 111 HG 5604470 3970.00 4059623350075 117 HG 56018180 3770.00 4059623355007 111 HG 5604470 3970.00 4059623350073 111 HG 5604479 4970.00 4059623350073 111 HG 5604599 4970.00 4059623350073 111 HG 5604599 4970.00 4059623350073 111 HG 5604599 3970.00 4059623350073 112 HG 5604599 3970.00 4059623350073 112 HG 5604599 3970.00 4059623350073 113 HG 5604699 3970.00 4059623350073 113 HG 5604699 3970.00 4059623350073 113 HG 5604699 3970.00	brand	code no.	Euro	EAN	page	brand	code no.	Euro	EAN	page
HG	HG	56011180	215.00	4059625355572	109	HG	56043800	278.00	4059625350133	118
HG			219.00	4059625355565		HG				118
HG				4059625355558		HG		399.00	4059625350119	119
HG   Section   Section   HG   Section   HG   Section   Section   HG   Section	HG	56014180	233.00	4059625355541	109	HG	56044140	490.00	4059625350102	119
HG									4059625350096	
HG	HG		373.00	4059625355527	111	HG	56044670		4059625350089	119
HG		56017180	375.00	4059625355510		HG	56044700		4059625350072	
HG 56019180 385.00 4059962555549 1111 HG 56044970 4000 4059625350034 119 HG 5602180 407.00 4059962555549 1110 HG 56045100 533.00 4059625350034 119 HG 5602180 375.00 4059962555546 1110 HG 56045100 533.00 4059625350037 119 HG 56023180 375.00 405996255546 1110 HG 5604570 445.00 4059625350030 119 HG 56023180 375.00 405996255542 110 HG 5604570 445.00 4059625350030 119 HG 56023180 375.00 405996255542 110 HG 5604570 445.00 4059625350030 119 HG 56023180 385.00 405996255542 110 HG 56045700 445.00 4059625340991 119 HG 56023180 385.00 405996255542 110 HG 56045800 310.00 4059625340991 119 HG 56023180 385.00 405996255542 110 HG 56045700 445.00 4059625340991 119 HG 56023180 385.00 405996255542 110 HG 56045800 330.00 40596253409981 119 HG 56023180 303.00 40596255542 110 HG 56045900 330.00 40596253409981 119 HG 56023000 131.00 4059625550021 112 HG 56045900 345.00 40596253409981 119 HG 56030000 131.00 4059625550021 112 HG 56045400 445.00 4059625340996 120 HG 56030000 131.00 405962555007 113 HG 56045400 445.00 4059625340996 120 HG 56030000 151.00 405962555591 113 HG 56045670 445.00 4059625340993 120 HG 56030000 151.00 405962555591 113 HG 56045670 445.00 4059625340991 120 HG 56030000 150.00 405962555591 113 HG 56045670 445.00 4059625340992 120 HG 56036450 406.00 4059625355351 113 HG 56046590 547.00 4059625340992 120 HG 56036450 406.00 4059625355351 115 HG 56046700 445.00 4059625340992 120 HG 56036450 406.00 40596253550891 115 HG 56046700 445.00 4059625340992 120 HG 56036450 406.00 40596253550891 115 HG 56046700 445.00 4059625340992 120 HG 56036450 406.00 40596253550891 115 HG 56046700 445.00 4059625340998 120 HG 56036450 406.00 40596253550891 115 HG 56046700 4059625340998 120 HG 56036450 406.00 40596253550891 115 HG 56046700 4059625340998 120 HG 56036800 187.00 4059625350891 115 HG 56046700 4059625340998 120 HG 56036800 187.00 4059625350891 115 HG 56046700 4059625340981 120 HG 56036800 187.00 4059625350891 115 HG 56046700 4059625340981 120 HG 56046800 4059625350891 115 HG 56046700 4059625340981 120 HG 56046800 4059625350891 115 H		56018180	379.00	4059625355503	111	HG	56044800	285.00	4059625350065	119
HG   S002180   393.00   40599/22555480   111   HG   S0045100   434.00   40599/225350004   119   HG   S002180   373.00   40599/22555473   111   HG   S0045140   533.00   40599/225350021   119   HG   S002180   373.00   40599/2255549   110   HG   S004570   434.00   40599/225350010   119   HG   S004570   434.00   40599/22530010   119   HG   S004570   434.00   40599/22530010   119   HG   S004570   434.00   40599/22530010   119   HG   S004570   434.00   40599/225300010   119   HG   S004570   434.00   40599/225300010   119   HG   S004570   435.00   40599/225340001   110   HG   S004570   435.00   40599/225340001   110   HG   S004570   435.00   40599/225340001   110   HG   S004570   445.00   40599/225340001   120   HG   S0045000   135.00   40599/225350011   112   HG   S004670   445.00   40599/225340001   120   HG   S0045000   151.00   40599/22535001   113   HG   S004670   445.00   40599/225340001   120   HG   S0045000   151.00   40599/225350001   113   HG   S004670   445.00   40599/225340001   120   HG   S0045000   180.00   40599/225350000   113   HG   S004670   445.00   40599/225340000   120   HG   S0045000   180.00   40599/225350000   115   HG   S004670   40599/2253400000   120   40599/225350000   115   HG   S004670   40599/2253400000   120   40599/225350000   115   HG   S004670   40599/2253400000   40599/2253500000   115   HG   S004670   40599/2253400000   40599/22535000000   115   HG   S004670   40599/2253400000   40599/2253500000   115   HG   S004670   40599/2253400000   40599/2253500000   115   HG   S004670   40599/2253400000   40599/2253500000   115   HG										
HG   S6021180   407.00   405992355464   110   HG   S604540   533.00   4059923550027   119   HG   S602180   375.00   405992355464   110   HG   S604540   434.00   4059923550027   119   HG   S602180   375.00   405992355492   110   HG   S604540   434.00   4059923550030   119   HG   S602540   434.00   4059923550030   119   HG   S602540   434.00   4059923550030   119   HG   S602580   310.00   4059923550031   119   HG   S602540   340.00   4059923536921   110   HG   S604570   434.00   4059923349941   119   HG   S602540   330.00   4059923549941   119   HG   S602540   330.00   4059923349941   119   HG   S602540   4059023540977   120   4059923554021   110   HG   S604590   3459923549941   119   405923540977   120   4059923554021   112   HG   S6045400   445.00   4059225349937   120   4059023550067   113   HG   S6046540   456.00   4059225349937   120   405902355091   113   HG   S6046540   456.00   4059225349937   120   405902355091   113   HG   S6046500   345.00   4059225349937   120   4059025350934   114   HG   S6046600   318.00   4059025349937   120   4059025350937   114   HG   S6046600   318.00   4059025349939   120   4059025350991   115   HG   S6046900   4059025349993   120   4059025350533   115   HG   S6046700   4059025349989   120   4059025350991   115   HG   S6046900   4059025349989   120   4059025350598   115   HG   S604700   4059025349989   120   4059025350989   115   HG   S604700   4059025349898   120   4059025350989   115   HG   S604700   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   4059025349898   120   405902534989	HG			4059625355480	111	HG	56045000		4059625350041	119
HG   56022180   373.00				4059625355473					4059625350034	
HG			373.00	4059625355466	110	HG			4059625350027	119
HG   S0024180   379.00   4059625355425   110   HG   S0045700   434.00   4059625340991   119   HG   S0024180   379.00   405962534994   119   HG   S0024180   379.00   4059625354981   119   HG   S0024180   379.00   4059625354981   119   HG   S0024780   425.00   405962534997   119   HG   S0024780   425.00   425900   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   425800   42			375.00	4059625355459					4059625350010	
HG   56025180   385.00   4059025355428   110   HG   56045990   533.00   4059025349991   119   HG   56045990   533.00   4059025349991   119   HG   56045990   533.00   4059025349997   120   HG   560045990   533.00   4059025349997   120   HG   560045900   2500   4059025349997   120   HG   560046000   435.00   4059025349997   120   HG   56003000   131.00   4059025350607   112   HG   560046400   547.00   405925349993   120   HG   56003000   145.00   4059025350607   113   HG   560046400   547.00   405925349993   120   HG   56003000   145.00   4059025350991   113   HG   56004670   445.00   4059025349946   120   4059025340993   120   405902534000   1800.00   4059025350994   113   HG   56004670   445.00   4059025349939   120   405902534000   1800.00   4059025350994   114   HG   560046800   318.00   4059025349915   120   4059025340994   120   405902534000   40590253500994   115   HG   560047000   4790.00   4059025349915   120   405902534993   120   4059025349939   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534934   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120   405902534993   120					110					
HG   50074   RO   393.00   40596/2535541   110   HG   50045990   533.00   40596/25349977   120   101   HG   50045990   445.00   40596/25349977   120   101   HG   50045990   445.00   40596/25349970   120   101   HG   50045900   445.00   40596/25349970   120   101   HG   5004590   547.00   40596/25349946   120   101   HG   5004590   445.00   40596/25349946   120   101   HG   5004590   445.00   40596/25349946   120   101   HG   5004590   445.00   40596/25349946   120   101   HG   50045900   445.00   40596/25349949   120   101   HG   50045900   445.00   40596/25349949   120   101   HG   50045900   445.00   40596/25349949   120   101   HG   50045900   445.00   40596/25349991   120   101   HG   50045900   475.00   40596/25349991   120   101   HG   5004590   475.00   40596/25349991   120   101   HG   5004590   475.00   40596/25349991   120   101   HG   50045700   475.00   40596/25349991   120   101   HG   50										
HG 56027080 40700 4059625350811 110 HG 56046000 445.00 4059625349977 120 HG 56030000 131.00 4059625350821 112 HG 56046140 54700 4059625349973 120 HG 56030000 131.00 4059625350807 113 HG 56046700 445.00 405962534993 120 HG 56030000 151.00 4059625330971 113 HG 56046700 445.00 405962534993 120 HG 56030000 151.00 4059625330591 113 HG 56046700 445.00 405962534993 120 HG 56030000 1500 4059625330591 113 HG 56046700 445.00 405962534993 120 HG 56030000 1500 4059625330591 113 HG 56046700 445.00 405962534992 120 HG 56030000 1500 4059625350577 114 HG 56046990 547.00 405962534992 120 HG 56036000 254.00 4059625330595 115 HG 5604700 479.00 405962534992 120 HG 56036450 406.00 4059625330595 115 HG 5604700 479.00 405962534992 120 HG 56036450 406.00 4059625330595 115 HG 5604700 479.00 405962534985 120 HG 56036470 372.00 4059625330595 115 HG 56047340 588.00 405962534988 120 HG 56036700 372.00 4059625330515 115 HG 56047740 479.00 405962334988 120 HG 56036700 372.00 4059625350518 115 HG 56047700 479.00 405962334988 120 HG 56036700 372.00 4059625350518 115 HG 56047700 479.00 405962334981 120 HG 5603690 1690 405962535598 115 HG 56047700 479.00 4059625349847 120 HG 56037600 372.00 4059625350518 115 HG 56047700 479.00 405962534984 120 HG 56037600 372.00 4059625350695 115 HG 56037600 389.00 4059625349847 120 HG 56037600 390.00 4059625330492 115 HG 56037600 389.00 4059625349847 120 HG 56037600 390.00 4059625330492 115 HG 56037600 389.00 4059625349847 120 HG 56037600 390.00 4059625330475 115 HG 56037600 389.00 405962534991 121 HG 56038600 180.00 4059625330475 115 HG 56036000 280.00 405962534991 121 HG 56036800 180.00 4059625330471 115 HG 56036000 389.00 4059625349775 121 HG 56038600 180.00 4059625330471 115 HG 56036000 389.00 4059625349775 121 HG 56038600 180.00 4059625330047 116 HG 56036000 389.00 4059625349775 121 HG 56038600 180.00 4059625330047 116 HG 56036000 389.00 4059625349775 121 HG 56038600 180.00 4059625330038 116 HG 56036000 389.00 4059625349775 122 HG 56040600 490.00 4059625330038 116 HG 56036000 389.00 405962534975 122 HG 560										
HG 56030000 135.00 4059625350614 112 HG 56046140 54700 4059625349960 120 HG 56031000 148.00 405962530614 112 HG 56046670 445.00 4059625349946 120 HG 56032000 151.00 4059625350517 113 HG 56046670 445.00 4059625349946 120 HG 56032000 151.00 4059625350511 113 HG 56046670 445.00 405962534993 120 HG 56033000 15700 4059625350511 113 HG 56046800 318.00 405962534993 120 HG 56034000 180.00 405962535051 113 HG 56046700 445.00 405962534993 120 HG 56034000 180.00 405962535051 115 HG 56046900 479.00 4059625349915 120 HG 56036400 406.00 405962535051 115 HG 5604710 588.00 4059625349982 120 HG 56036410 406.00 4059625350515 115 HG 56047140 588.00 405962534988 120 HG 56036410 406.00 4059625340989 115 HG 56047140 588.00 405962534988 120 HG 56036410 406.00 4059625330978 115 HG 5604740 588.00 405962534988 120 HG 56036410 406.00 4059625330958 115 HG 5604740 588.00 405962534988 120 HG 56036410 406.00 405962533058 115 HG 56047670 479.00 4059625349878 120 HG 56036700 372.00 405962533058 115 HG 56047670 479.00 4059625349878 120 HG 56036700 372.00 405962533058 115 HG 56047700 479.00 405962534981 120 HG 56037450 432.00 4059623330584 120 HG 56037450 432.00 4059623330598 115 HG 56047800 342.00 405962534981 120 HG 56037450 432.00 4059623330598 115 HG 56047800 342.00 405962334981 120 HG 56037450 432.00 4059623330454 115 HG 56050700 389.00 405962334981 121 HG 56037600 390.00 405962334981 121 HG 56037600 390.00 405962334981 121 HG 56037600 390.00 405962334981 121 HG 56037800 390.00 405962330498 115 HG 56050700 389.00 405962334980 121 HG 56037800 390.00 405962330494 115 HG 56050700 389.00 405962334980 121 HG 56037800 390.00 405962334981 121 HG 56037800 390.00 405962330494 115 HG 56050700 389.00 405962334980 121 HG 56037800 390.00 405962330494 115 HG 56050700 389.00 405962334980 121 HG 56038000 281.00 405962330494 115 HG 56050700 389.00 405962334980 121 HG 56038000 281.00 405962330494 115 HG 56050800 278.00 405962334980 121 HG 56046000 290.00 4059623300494 116 HG 56050700 389.00 405962334978 121 HG 56046000 290.00 405962330093 116 HG 56050700 389										
HG										
HG 56031000 148.00 4059625350507 113 HG 56046670 445.00 4059625349939 120 HG 56032000 151.00 4059625350581 113 HG 56046700 445.00 4059625349939 120 HG 56034000 180.00 4059625350584 114 HG 56046800 318.00 4059625349922 120 HG 56036000 254.00 4059625350583 115 HG 56046990 547.00 4059625349991 120 HG 56036000 254.00 4059625330583 115 HG 56047100 588.00 4059625349989 120 HG 56036400 406.00 4059625340989 115 HG 56047140 588.00 4059625349885 120 HG 56036400 406.00 4059625340989 115 HG 56047140 588.00 4059625349885 120 HG 56036600 140.00 4059625350581 115 HG 56047670 479.00 4059625349885 120 HG 56036600 1400 4059625350581 115 HG 56047670 479.00 4059625349881 120 HG 56036700 372.00 4059625350581 115 HG 56047670 479.00 4059625349861 120 HG 56037000 270.00 4059625350588 115 HG 56047670 479.00 4059625349861 120 HG 56037000 270.00 4059625350492 115 HG 56047800 342.00 4059625349814 120 HG 56037450 432.00 4059625350985 115 HG 56047890 588.00 4059625349814 120 HG 56037450 432.00 4059625350985 115 HG 56050790 588.00 4059625349814 120 HG 56037450 432.00 4059625360985 115 HG 56050700 389.00 4059625360985 115 HG 56050700 389.00 4059625349814 120 HG 56037670 396.00 4059625350447 115 HG 5605040 478.00 4059625349814 120 HG 56037600 396.00 4059625350447 115 HG 56050500 389.00 4059625349781 121 HG 56038000 281.00 4059625350447 115 HG 56050500 389.00 4059625349781 121 HG 56038000 281.00 4059625350447 115 HG 56050500 389.00 4059625349781 121 HG 56038000 281.00 4059625350981 115 HG 56050500 389.00 4059625349781 121 HG 56038000 281.00 4059625350981 115 HG 56050500 389.00 4059625349781 121 HG 56038000 281.00 4059625350981 115 HG 56050500 389.00 4059625349781 121 HG 56038000 281.00 4059625350981 115 HG 56050500 389.00 4059625349781 121 HG 56038000 281.00 4059625350981 115 HG 56050500 389.00 4059625349781 122 HG 56038000 187.00 4059625350981 116 HG 56051000 389.00 4059625349781 122 HG 56040000 290.00 4059625350981 116 HG 56051000 389.00 4059625349781 122 HG 56040000 4059625350981 116 HG 56051000 389.00 4059625349781 123 HG 5604000 4059625350										
HG 56032000 15100 4059625350591 113 HG 56046700 445.00 4059625340939 120 HG 56033000 15700 4059625350584 114 HG 56046900 547.00 4059625349915 120 HG 56034000 180.00 4059625350577 114 HG 56046900 547.00 4059625349915 120 HG 56034000 254.00 4059625350577 114 HG 56046900 547.00 4059625349915 120 HG 56034500 40.00 4059625369989 115 HG 56047000 479.00 4059625349991 120 HG 5603450 40.00 4059625369989 115 HG 56047400 588.00 4059625349892 120 HG 5603610 406.00 4059625369897 115 HG 56047340 588.00 4059625349895 120 HG 56036670 372.00 4059625350515 115 HG 56047700 479.00 4059625349885 120 HG 56036670 372.00 4059625350518 115 HG 56047700 479.00 40596253498878 120 HG 56036800 169.00 405962535058 115 HG 56047700 479.00 40596253498878 120 HG 56037450 320.00 4059625350589 115 HG 56047700 479.00 4059625349887 120 HG 56037450 432.00 4059625350492 115 HG 56047800 342.00 4059625349847 120 HG 56037450 432.00 4059625360965 115 HG 56037900 580.00 4059625360965 115 HG 56037600 389.00 4059625349847 120 HG 56037607 390.00 4059625350447 115 HG 56050000 389.00 4059625349847 120 HG 56037600 390.00 4059625350447 115 HG 56050000 389.00 4059625349890 121 HG 56037800 180.00 4059625350441 115 HG 56050000 389.00 4059625349878 121 HG 56037600 180.00 4059625350447 115 HG 56050000 389.00 4059625349793 121 HG 5603800 180.00 4059625350441 115 HG 56050000 389.00 4059625349779 121 HG 5603800 180.00 4059625350441 116 HG 56050000 389.00 4059625349779 121 HG 56038450 449.00 4059625350441 116 HG 56050000 389.00 4059625349779 121 HG 56038450 449.00 4059625350441 116 HG 56051000 399.00 4059625349755 121 HG 56038800 180.00 4059625350341 116 HG 56051000 399.00 4059625349755 121 HG 56038800 180.00 4059625350341 116 HG 56051000 399.00 4059625349751 121 HG 56038800 180.00 4059625350074 116 HG 56051000 399.00 4059625349755 121 HG 56044500 4505000 45050000 45050000 45050000 45050000 45050000 45050000 45050000 45050000 45050000 45050000 45050000 45050000 45050000 450500000 45050000 450500000 45050000 450500000000										
HG										
HG 56034000 180.00 4059625350577 114 HG 56046990 547.00 4059625349915 120 HG 56036000 254.00 4059625350978 115 HG 56047000 479.00 4059625349908 120 HG 56036410 406.00 4059625350978 115 HG 56047140 588.00 405962534988 120 HG 56036670 372.00 4059625350972 115 HG 56047340 588.00 405962534988 120 HG 5603670 372.00 4059625350508 115 HG 56047540 479.00 405962534988 120 HG 56036700 372.00 4059625350508 115 HG 5604700 479.00 405962534988 120 HG 56036700 372.00 4059625350508 115 HG 5604700 479.00 405962534988 120 HG 56036700 372.00 4059625355058 115 HG 56047800 479.00 4059625349884 120 HG 56037000 270.00 4059625355098 115 HG 56047800 479.00 4059625349884 120 HG 56037600 270.00 4059625350988 115 HG 56047800 389.00 4059625349864 120 HG 56037610 432.00 4059625350988 115 HG 56050000 389.00 4059625349816 121 HG 56037610 432.00 4059625350988 115 HG 56050000 389.00 4059625349816 121 HG 56037670 396.00 4059625350494 115 HG 56050040 478.00 4059625349816 121 HG 56037607 396.00 4059625350444 115 HG 56050040 478.00 4059625349789 121 HG 5603700 389.00 405962535044 115 HG 56050040 478.00 405962534978 121 HG 5603700 180.00 405962535041 115 HG 56050040 389.00 405962534978 121 HG 56038000 281.00 405962535041 116 HG 56050040 389.00 405962534978 121 HG 5603800 281.00 405962535041 116 HG 56050040 389.00 405962534977 121 HG 5603800 449.00 4059625350934 116 HG 56050040 399.00 405962534972 121 HG 5603800 449.00 4059625350931 116 HG 56051140 499.00 405962534972 121 HG 56040500 290.00 4059625350931 116 HG 56051140 499.00 405962534973 122 HG 5604050 449.00 4059625350931 116 HG 56051140 499.00 405962534973 122 HG 5604050 449.00 4059625350931 116 HG 56051140 499.00 405962534973 122 HG 5604050 445.00 4059625350931 116 HG 56051140 499.00 405962534973 122 HG 5604050 445.00 4059625350931 116 HG 56051000 399.00 405962534971 122 HG 5604050 445.00 4059625350931 116 HG 56051000 399.00 405962534971 122 HG 5604050 445.00 4059625350931 116 HG 56051000 399.00 405962534971 122 HG 5604050 445.00 4059625350931 116 HG 56051000 399.00 405962534975 123 HG 5604050 4										
HG										
HG   \$6036450   406.00   4059625360989   115   HG   \$6047140   \$88.00   4059625349885   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120										
HG										
HG   5603670   372.00   4059625350515   115   HG   5604770   479.00   4059625349878   120   HG   56036700   372.00   4059625355081   115   HG   56047800   342.00   4059625349861   120   HG   56037000   270.00   405962535988   115   HG   56047800   342.00   4059625349864   120   HG   56037000   270.00   4059625359850492   115   HG   560507000   342.00   4059625349814   120   HG   56037600   342.00   4059625349815   121   HG   56037607   342.00   4059625349815   121   HG   56037670   396.00   40596253409815   115   HG   560507000   389.00   4059625349816   121   HG   56037670   396.00   40596253408147   115   HG   56050700   389.00   4059625349816   121   HG   56037600   389.00   4059625349810   121   HG   56037600   389.00   4059625349780   121   HG   56037600   389.00   4059625349780   121   HG   56038610   449.00   4059625353811   115   HG   560506700   389.00   4059625349779   121   HG   56038610   449.00   4059625336934   116   HG   560506900   478.00   4059625349735   121   HG   56038610   449.00   4059625336934   116   HG   56051000   399.00   4059625349735   121   HG   56038670   411.00   4059625330934   116   HG   56051100   399.00   4059625349738   122   HG   56038670   411.00   4059625330386   116   HG   56051100   399.00   4059625349731   122   HG   56038670   411.00   4059625330386   116   HG   56051100   399.00   4059625349731   122   HG   56040450   430.00   40596253309374   116   HG   56051670   399.00   4059625349731   122   HG   56040450   430.00   4059625330386   116   HG   56051670   399.00   4059625349748   122   HG   56040450   430.00   4059625350386   116   HG   56051700   399.00   4059625349741   122   HG   56040670   425.00   40596253303747   116   HG   56051700   399.00   4059625349740   122   HG   56040450   430.00   40596253303747   116   HG   56051700   399.00   4059625349670   123   HG   56040670   425.00   4059625330300   117   HG   56052700   434.00   405962534963   123   HG   56041670   433.00   4059625330300   117   HG   56052700   434.00   405962534963   123   HG   56041670										
HG										
Hig   \$6033600   169 0.0   4059625355398   115   Hig   \$6047800   342 0.0   4059625349847   120     Hig   \$6037000   270.00   4059625350492   115   Hig   \$6047990   \$88.00   4059625349847   120     Hig   \$6037450   432 0.0   4059625360958   115   Hig   \$6050000   389.00   4059625349816   121     Hig   \$6037670   396.00   4059625360958   115   Hig   \$6050140   478.00   4059625349997   121     Hig   \$6037700   396.00   4059625350454   115   Hig   \$60505070   389.00   4059625349797   121     Hig   \$6037800   180.00   4059625355381   115   Hig   \$6050670   389.00   40596253497786   121     Hig   \$6038000   281.00   4059625355381   115   Hig   \$6050670   389.00   40596253497786   121     Hig   \$6038400   281.00   40596253503043   116   Hig   \$6050800   278.00   40596253497782   121     Hig   \$60388610   449.00   4059625360941   116   Hig   \$6050800   278.00   4059625349755   121     Hig   \$6038670   411.00   4059625350393   116   Hig   \$6051140   490.00   4059625349731   122     Hig   \$6038670   411.00   4059625350393   116   Hig   \$6051140   490.00   4059625349731   122     Hig   \$6038670   411.00   4059625350386   116   Hig   \$6051140   490.00   40596253497731   122     Hig   \$6038600   290.00   4059625350382   116   Hig   \$6051140   490.00   4059625349771   122     Hig   \$6040450   463.00   4059625350392   116   Hig   \$6051140   399.00   4059625349770   122     Hig   \$6040600   290.00   40596253503024   116   Hig   \$6051160   399.00   4059625349770   122     Hig   \$6040600   425.00   40596253503024   116   Hig   \$6051800   285.00   4059625349686   123     Hig   \$6040600   193.00   405962535030324   116   Hig   \$6051800   285.00   4059625349686   123     Hig   \$6041600   193.00   40596253503030   117   Hig   \$6052240   533.00   4059625349686   123     Hig   \$6041600   193.00   40596253503030   117   Hig   \$6052400   533.00   4059625349666   123     Hig   \$6041610   473.00   40596253503087   117   Hig   \$6052400   344.00   4059625349656   123     Hig   \$6041610   473.00   4059625350308   118   Hig   \$6053400   43										
HG   56037400   270.00   4059625350492   115   HG   56047990   588.00   4059625349847   120     HG   56037450   432.00   4059625360965   115   HG   56050000   389.00   4059625349816   121     HG   56037670   396.00   4059625350458   115   HG   56050340   478.00   4059625349789   121     HG   56037700   396.00   4059625350447   115   HG   56050340   478.00   4059625349786   121     HG   56037800   180.00   4059625350447   115   HG   56050670   389.00   4059625349786   121     HG   56038600   281.00   4059625350431   115   HG   56050670   389.00   4059625349778   121     HG   56038600   281.00   4059625350430   116   HG   56050800   278.00   4059625349778   121     HG   56038610   449.00   4059625350430   116   HG   56050800   278.00   4059625349778   121     HG   56038670   411.00   4059625350393   116   HG   56051000   399.00   4059625349738   122     HG   56038670   411.00   4059625350393   116   HG   56051140   490.00   4059625349731   122     HG   56038800   187.00   40596253503386   116   HG   56051140   490.00   4059625349771   122     HG   56040000   290.00   40596253530342   116   HG   56051670   399.00   4059625349717   122     HG   56040600   290.00   40596253503027   116   HG   56051700   399.00   4059625349717   122     HG   56040670   425.00   40596253360910   116   HG   56051700   399.00   4059625349670   122     HG   56040670   425.00   40596253360010   116   HG   56051990   490.00   4059625349687   122     HG   56040670   425.00   405962535030317   116   HG   56052000   434.00   4059625349663   123     HG   56041670   425.00   405962535030317   116   HG   56052000   434.00   4059625349663   123     HG   56041670   425.00   40596253503001   117   HG   56052000   434.00   4059625349663   123     HG   56041670   425.00   40596253503001   117   HG   56052000   434.00   4059625349663   123     HG   56041670   433.00   405962535030317   116   HG   56052670   434.00   4059625349663   123     HG   56041670   433.00   4059625350093   117   HG   56052670   434.00   4059625349663   123     HG   56041670										
Hig   56037450   432.00   4059625360965   115   Hig   56050000   389.00   4059625349816   121     Hig   56037670   396.00   40596253360958   115   Hig   56050140   478.00   4059625349797   121     Hig   56037670   396.00   4059625350454   115   Hig   56050340   478.00   4059625349786   121     Hig   56037800   180.00   4059625355381   115   Hig   56050670   389.00   4059625349786   121     Hig   56038000   281.00   4059625350430   116   Hig   56050800   278.00   4059625349786   121     Hig   56038400   281.00   40596253360430   116   Hig   56050800   278.00   4059625349762   121     Hig   56038450   449.00   40596253360941   116   Hig   56050990   478.00   4059625349755   121     Hig   56038670   411.00   4059625330939   116   Hig   56051000   399.00   4059625349738   122     Hig   56038700   411.00   4059625330393   116   Hig   56051140   490.00   4059625349731   122     Hig   56038800   187.00   4059625350362   116   Hig   56051340   490.00   40596253497731   122     Hig   56040000   290.00   4059625350362   116   Hig   56051700   399.00   4059625349770   122     Hig   56040450   443.00   40596253360927   116   Hig   56051800   285.00   4059625349687   122     Hig   56040610   463.00   40596253300324   116   Hig   56051800   285.00   4059625349687   122     Hig   56040670   425.00   40596253300317   116   Hig   56052400   434.00   4059625349687   123     Hig   56041600   296.00   4059625350302   117   Hig   56052000   434.00   4059625349667   123     Hig   56041600   296.00   4059625350030   117   Hig   5605200   434.00   4059625349663   123     Hig   56041600   433.00   4059625350030   117   Hig   56052700   434.00   4059625349663   123     Hig   56041600   433.00   4059625350090   117   Hig   56052700   434.00   4059625349663   123     Hig   56041600   433.00   4059625350080   117   Hig   56052700   434.00   4059625349681   124     Hig   56042600   321.00   4059625350081   118   Hig   56053140   445.00   4059625349681   124     Hig   56042600   321.00   4059625350017   118   Hig   56053000   445.00   4059										
HG   56037610   432.00   4059625360958   115   HG   56050140   478.00   4059625349809   121     HG   56037670   396.00   4059625350447   115   HG   560503670   389.00   4059625349780   121     HG   56037800   180.00   4059625350447   115   HG   56050670   389.00   4059625349780   121     HG   56038450   449.00   4059625350430   116   HG   56050800   278.00   4059625349779   121     HG   56038450   449.00   4059625350941   116   HG   56050800   278.00   4059625349752   121     HG   56038610   449.00   4059625360934   116   HG   56050800   399.00   4059625349753   121     HG   56038670   411.00   4059625350393   116   HG   56051000   399.00   4059625349748   122     HG   56038800   187.00   40596253350386   116   HG   56051340   490.00   4059625349724   122     HG   56038800   187.00   40596253350386   116   HG   56051340   490.00   4059625349724   122     HG   56040000   290.00   40596253360927   116   HG   56051870   399.00   4059625349717   122     HG   56040450   463.00   40596253360910   116   HG   56051800   285.00   4059625349700   122     HG   56040610   463.00   40596253360910   116   HG   56051990   490.00   4059625349674   122     HG   560406070   425.00   4059625350317   116   HG   56052400   343.00   4059625349673   123     HG   56040800   193.00   4059625350317   116   HG   56052140   533.00   4059625349663   123     HG   56041450   473.00   40596253350317   116   HG   56052700   434.00   4059625349663   123     HG   56041610   473.00   40596253360897   117   HG   56052700   434.00   4059625349663   123     HG   56041670   433.00   40596253350081   117   HG   56052700   434.00   4059625349649   124     HG   56041670   433.00   40596253350362   118   HG   56053800   318.00   4059625349651   124     HG   56042000   321.00   40596253500880   117   HG   56053800   318.00   4059625349651   124     HG   56042000   321.00   40596253500880   118   HG   56053800   318.00   4059625349557   124     HG   56042670   471.00   4059625350157   118   HG   56053400   479.00   4059625349557   124     HG   56043400										
HG 56037670 396.00 4059625350454 115 HG 56050340 478.00 4059625349778 121 HG 56037700 386.00 4059625349778 121 HG 56037800 180.00 4059625355381 115 HG 56050700 389.00 4059625349778 121 HG 56038000 281.00 4059625355381 115 HG 56050700 389.00 4059625349778 121 HG 56038000 281.00 4059625349731 116 HG 56050800 278.00 40596253497762 121 HG 56038401 449.00 4059625360934 116 HG 56051000 399.00 4059625349778 122 HG 56038670 411.00 4059625350393 116 HG 56051000 399.00 4059625349778 122 HG 56038670 411.00 4059625350386 116 HG 56051140 490.00 4059625349738 122 HG 56038870 411.00 4059625353868 116 HG 56051140 490.00 4059625349731 122 HG 56038870 411.00 4059625353678 116 HG 56051670 399.00 4059625349774 122 HG 56038800 290.00 4059625353574 116 HG 56051670 399.00 40596253497724 122 HG 56040000 290.00 4059625350362 116 HG 56051670 399.00 4059625349770 122 HG 56040610 463.00 4059625360927 116 HG 56051800 285.00 4059625349700 122 HG 56040610 463.00 4059625360927 116 HG 56051800 285.00 4059625349694 122 HG 56040670 425.00 4059625350324 116 HG 56051800 285.00 4059625349694 122 HG 56040670 425.00 4059625350324 116 HG 56051900 490.00 4059625349670 123 HG 56040670 425.00 4059625350324 116 HG 56052400 333.00 4059625349663 123 HG 56041600 296.00 40596253503017 116 HG 5605240 533.00 4059625349663 123 HG 56041670 473.00 4059625350000 117 HG 56052670 434.00 4059625349663 123 HG 56041670 473.00 4059625350263 117 HG 56052800 310.00 4059625349663 123 HG 56041670 433.00 4059625350263 117 HG 56052800 310.00 4059625349650 123 HG 56041670 433.00 4059625350263 117 HG 56052800 310.00 4059625349650 123 HG 56041670 433.00 4059625350263 117 HG 56052800 310.00 4059625349650 123 HG 56041670 433.00 4059625350263 117 HG 56052800 310.00 4059625349650 123 HG 56041670 433.00 4059625350263 117 HG 56053400 514.00 4059625350263 117 HG 56053400 514.00 4059625349650 124 HG 56042610 514.00 4059625350263 117 HG 56053700 445.00 4059625349551 124 HG 56042600 321.00 4059625350263 118 HG 56053600 479.00 4059625349550 124 HG 56042600 321.00 4059625350251 118 HG 560536										
HG 56037700 396.00 4059625350447 115 HG 5605070 389.00 4059625349786 121 HG 56037800 180.00 40596253581 115 HG 56050700 389.00 4059625349779 121 HG 56038000 281.00 4059625350430 116 HG 56050800 278.00 4059625349755 121 HG 56038450 449.00 405962536041 116 HG 56050800 278.00 4059625349755 121 HG 56038450 449.00 4059625360941 116 HG 56051000 399.00 4059625349748 122 HG 56038670 411.00 4059625350380 116 HG 56051100 490.00 4059625349748 122 HG 5603870 411.00 4059625350386 116 HG 56051140 490.00 4059625349731 122 HG 56038700 411.00 4059625350386 116 HG 56051340 490.00 4059625349731 122 HG 56038800 187.00 4059625350386 116 HG 56051670 399.00 4059625349717 122 HG 56040000 290.00 4059625350927 116 HG 56051670 399.00 4059625349700 122 HG 56040450 463.00 40596253409721 116 HG 56051670 399.00 4059625349700 122 HG 56040450 463.00 40596253409721 116 HG 56051800 285.00 4059625349687 122 HG 56040670 425.00 4059625350312 116 HG 5605190 490.00 4059625349687 122 HG 56040670 425.00 4059625350317 116 HG 5605190 490.00 4059625349687 122 HG 56040670 425.00 4059625350317 116 HG 56052000 434.00 4059625349687 123 HG 56041000 296.00 4059625350317 116 HG 56052000 434.00 40596253496670 123 HG 56041000 296.00 4059625350317 116 HG 56052700 434.00 4059625349660 123 HG 56041610 473.00 4059625350300 117 HG 56052700 434.00 4059625349665 123 HG 56041610 473.00 4059625350300 117 HG 56052700 434.00 4059625349649 123 HG 56041610 473.00 4059625350303 117 HG 56052700 434.00 4059625349649 123 HG 56041670 433.00 4059625350353 117 HG 56053000 445.00 4059625349651 124 HG 56041670 433.00 4059625350368 117 HG 56053000 445.00 4059625349651 124 HG 56041670 433.00 4059625350363 117 HG 56053000 445.00 4059625349651 124 HG 56042670 471.00 40596253553530 117 HG 56053000 445.00 4059625349651 124 HG 56042670 471.00 4059625350368 118 HG 56053000 445.00 4059625349557 124 HG 56042670 471.00 4059625350368 118 HG 56053000 445.00 4059625349557 124 HG 56042670 471.00 40596253503518 118 HG 56053400 479.00 4059625349551 125 HG 56043400 389.00 4059625350151 118 HG 56054400 4										
HG 56037800 180.00 4059625355381 115 HG 56050700 389.00 4059625349779 121 HG 56038000 281.00 4059625350430 116 HG 56050800 278.00 4059625349755 121 HG 56038450 449.00 4059625360934 116 HG 56050990 478.00 4059625349755 121 HG 56038610 449.00 4059625360934 116 HG 56050900 399.00 4059625349755 121 HG 56038610 449.00 4059625360934 116 HG 56051000 399.00 4059625349731 122 HG 56038670 411.00 4059625350386 116 HG 56051140 490.00 4059625349731 122 HG 56038700 411.00 4059625355374 116 HG 56051670 399.00 4059625349724 122 HG 56038600 187.00 4059625355374 116 HG 56051670 399.00 4059625349721 122 HG 56040450 463.00 4059625350927 116 HG 56051670 399.00 4059625349700 122 HG 56040450 463.00 4059625350927 116 HG 56051670 399.00 405962534964 122 HG 56040670 425.00 4059625330927 116 HG 56051670 399.00 4059625349687 122 HG 56040670 425.00 4059625330927 116 HG 56051670 399.00 4059625349687 122 HG 56040670 425.00 4059625330317 116 HG 56051990 490.00 4059625349687 123 HG 56040670 425.00 4059625350324 116 HG 56051200 434.00 4059625349687 123 HG 56041070 425.00 4059625350371 116 HG 56052000 434.00 4059625349686 123 HG 56041070 425.00 4059625350300 117 HG 56052400 533.00 4059625349656 123 HG 56041040 473.00 4059625350090 117 HG 56052700 434.00 4059625349656 123 HG 56041610 473.00 4059625350097 117 HG 56052700 434.00 4059625349656 123 HG 56041610 473.00 4059625350097 117 HG 56052700 434.00 4059625349656 123 HG 56041610 473.00 4059625350097 117 HG 56052700 434.00 4059625349656 123 HG 5604160 473.00 4059625350300 117 HG 56052700 434.00 4059625349656 124 HG 5604160 514.00 4059625350301 117 HG 56052700 434.00 4059625349651 124 HG 5604160 514.00 4059625350300 117 HG 56053700 445.00 4059625349651 124 HG 56042600 321.00 4059625350301 117 HG 56053700 445.00 4059625349559 124 HG 56042600 514.00 4059625350301 118 HG 56053700 445.00 4059625349557 124 HG 56042600 514.00 4059625350301 118 HG 56053700 445.00 4059625349557 124 HG 56042600 214.00 4059625350301 118 HG 56053700 445.00 4059625349557 124 HG 56043000 389.00 4059625350181 118 HG 56053400 479										
HG 56038000 281.00 4059625350430 116 HG 56050800 278.00 4059625349762 121 HG 56038610 449.00 4059625360941 116 HG 56050909 478.00 4059625349755 121 HG 56038610 449.00 4059625360934 116 HG 56051000 399.00 4059625349753 122 HG 56038670 411.00 4059625350393 116 HG 56051140 490.00 4059625349731 122 HG 56038700 411.00 4059625350386 116 HG 56051140 490.00 4059625349731 122 HG 56038700 411.00 4059625350386 116 HG 56051140 490.00 4059625349724 122 HG 5604000 290.00 4059625350386 116 HG 56051700 399.00 4059625349717 122 HG 56040000 290.00 4059625350362 116 HG 56051700 399.00 4059625349717 122 HG 56040610 463.00 4059625340927 116 HG 56051800 285.00 405962534964 122 HG 56040610 463.00 4059625340910 116 HG 56051900 4059625349647 123 HG 56040610 463.00 405962535031 116 HG 56051900 4059625349667 123 HG 56040670 425.00 405962535031 116 HG 56051900 4059625349667 123 HG 56040600 193.00 405962535031 116 HG 56051900 493.00 4059625349667 123 HG 56040600 193.00 4059625350301 116 HG 56052140 533.00 4059625349663 123 HG 56041000 296.00 4059625350300 117 HG 56052140 533.00 4059625349664 123 HG 56041000 296.00 4059625360903 117 HG 56052700 434.00 4059625349649 123 HG 56041610 473.00 4059625336087 117 HG 56052700 434.00 4059625349649 123 HG 56041610 473.00 4059625336087 117 HG 56052700 434.00 4059625349649 123 HG 56041600 433.00 4059625336087 117 HG 56052700 434.00 4059625349649 123 HG 56041600 433.00 4059625350263 117 HG 56052700 533.00 4059625349649 123 HG 56041600 433.00 4059625350280 117 HG 56052700 533.00 4059625349651 124 HG 56042600 321.00 4059625350280 117 HG 56053700 445.00 4059625349651 124 HG 56042600 321.00 4059625350280 117 HG 56053700 445.00 4059625349651 124 HG 56042600 321.00 4059625350280 118 HG 56042600 321.00 4059625350280 118 HG 56053700 445.00 4059625349551 124 HG 56042600 321.00 4059625350280 118 HG 56053700 445.00 4059625349551 124 HG 56042600 321.00 4059625350280 118 HG 56053700 445.00 4059625349551 124 HG 56042600 321.00 4059625350281 118 HG 56053700 445.00 4059625349551 124 HG 56043000 389.00 40596253550181 118										
HG 56038450 449.00 4059625360941 116 HG 56050900 478.00 4059625349755 121 HG 56038610 449.00 4059625340934 116 HG 56051000 399.00 4059625349738 122 HG 56038670 411.00 4059625350386 116 HG 56051140 490.00 4059625349731 122 HG 56038700 411.00 4059625350386 116 HG 56051340 490.00 4059625349724 122 HG 56038800 187.00 4059625355374 116 HG 56051670 399.00 4059625349771 122 HG 56040000 290.00 4059625350362 116 HG 56051670 399.00 4059625349700 122 HG 56040610 403.00 4059625360927 116 HG 56051800 285.00 4059625349694 122 HG 56040670 425.00 4059625350317 116 HG 56051800 285.00 4059625349687 122 HG 56040670 425.00 4059625350317 116 HG 56051800 285.00 4059625349687 122 HG 56040670 425.00 4059625350317 116 HG 56052100 330.00 4059625349663 123 HG 56040800 193.00 4059625350317 116 HG 56052100 333.00 4059625349663 123 HG 56040800 193.00 4059625350300 117 HG 56052100 333.00 4059625349663 123 HG 56041000 296.00 4059625350300 117 HG 5605270 434.00 4059625349664 123 HG 56041650 473.00 4059625350093 117 HG 56052700 434.00 4059625349664 123 HG 56041650 473.00 4059625350093 117 HG 56052700 434.00 4059625349649 123 HG 56041670 433.00 4059625350093 117 HG 56052700 434.00 4059625349649 123 HG 56041670 433.00 4059625350093 117 HG 56052800 310.00 4059625349649 123 HG 56041670 433.00 4059625350263 117 HG 56052800 310.00 4059625349661 124 HG 56041600 197.00 4059625355350 117 HG 56052900 533.00 4059625349618 123 HG 56041670 433.00 4059625350263 117 HG 56053000 445.00 4059625349618 123 HG 56041670 433.00 4059625355350 117 HG 56053000 445.00 4059625349651 124 HG 56042610 514.00 4059625350249 118 HG 56042610 514.00 4059625350249 118 HG 56042670 471.00 4059625350249 118 HG 56042670 471.00 4059625350249 118 HG 56053400 318.00 4059625349551 124 HG 56042670 471.00 405962535021 118 HG 56053400 479.00 4059625349551 124 HG 56042670 471.00 405962535021 118 HG 56053400 479.00 4059625349551 124 HG 56042670 471.00 405962535021 118 HG 56053400 479.00 4059625349551 124 HG 56043000 389.00 4059625350188 118 HG 56053400 479.00 4059625349519 125 HG 56043000 389										
HG 56038610 449.00 4059625360934 116 HG 56051000 399.00 4059625349748 122 HG 56038700 411.00 4059625330933 116 HG 56051140 490.00 4059625349731 122 HG 56038700 411.00 4059625350386 116 HG 56051140 490.00 4059625349724 122 HG 56038800 187.00 405962535374 116 HG 56051670 399.00 4059625349717 122 HG 56040000 290.00 4059625350362 116 HG 56051670 399.00 4059625349700 122 HG 56040450 463.00 4059625360927 116 HG 56051700 399.00 4059625349700 122 HG 56040450 463.00 4059625360927 116 HG 56051990 490.00 4059625349694 122 HG 56040450 463.00 4059625336910 116 HG 56051990 490.00 4059625349687 122 HG 56040670 425.00 4059625350324 116 HG 56051990 490.00 4059625349670 123 HG 56040700 425.00 4059625350317 116 HG 56052000 434.00 4059625349663 123 HG 56040800 193.00 4059625355367 116 HG 56052140 533.00 4059625349656 123 HG 56041610 473.00 4059625360903 117 HG 56052670 434.00 4059625349656 123 HG 56041610 473.00 4059625350030 117 HG 56052670 434.00 4059625349649 123 HG 56041610 473.00 40596253506897 117 HG 56052700 434.00 4059625349632 123 HG 56041610 473.00 4059625350265 117 HG 56052800 310.00 4059625349632 123 HG 56041610 473.00 4059625350265 117 HG 56052800 310.00 4059625349618 123 HG 56041610 473.00 4059625350265 117 HG 56052800 310.00 4059625349618 123 HG 56041610 473.00 4059625350265 117 HG 56052800 310.00 4059625349618 123 HG 56041670 433.00 4059625350265 117 HG 56052800 310.00 4059625349618 123 HG 56041600 197.00 4059625350265 117 HG 56053000 445.00 4059625349618 124 HG 56042600 321.00 4059625350289 118 HG 56053000 445.00 4059625349651 124 HG 56042600 321.00 4059625350289 118 HG 56053000 445.00 4059625349551 124 HG 56042600 310.00 4059625350188 118 HG 56053000 445.00 4059625349540 124 HG 56042670 471.00 4059625350188 118 HG 56053400 588.00 4059625349540 124 HG 56042670 471.00 4059625350188 118 HG 56053400 389.00 4059625349540 124 HG 56042600 314.00 4059625350188 118 HG 56053400 588.00 4059625349540 124 HG 56042600 314.00 4059625350188 118 HG 56053400 588.00 4059625349551 125 HG 56043600 389.00 4059625350188 118 HG 56054340										
HG 56038670 411.00 4059625350393 116 HG 56051140 490.00 4059625349731 122 HG 56038700 411.00 4059625350386 116 HG 56051340 490.00 4059625349717 122 HG 56038800 187.00 405962535374 116 HG 56051670 399.00 4059625349717 122 HG 56040000 290.00 4059625350362 116 HG 56051670 399.00 4059625349717 122 HG 56040610 463.00 4059625360927 116 HG 56051700 399.00 4059625349694 122 HG 56040610 463.00 4059625360910 116 HG 56051800 285.00 4059625349687 122 HG 56040670 425.00 4059625330317 116 HG 56051200 434.00 4059625349670 123 HG 56040670 425.00 4059625350317 116 HG 56051240 533.00 40596253496670 123 HG 56040600 193.00 4059625350317 116 HG 5605240 533.00 4059625349656 123 HG 56041000 296.00 405962535000 117 HG 5605270 434.00 4059625349632 123 HG 56041610 473.00 4059625350093 117 HG 56052670 434.00 4059625349632 123 HG 56041610 473.00 4059625350317 116 HG 56052800 310.00 4059625349632 123 HG 56041610 473.00 4059625350030 117 HG 56052670 434.00 4059625349632 123 HG 56041610 473.00 4059625350087 117 HG 56052800 310.00 4059625349632 123 HG 56041670 433.00 4059625350263 117 HG 56052800 310.00 4059625349632 123 HG 56041670 433.00 4059625350263 117 HG 56052900 533.00 4059625349631 124 HG 56041800 197.00 4059625350263 117 HG 56053000 445.00 4059625349651 124 HG 56041800 197.00 4059625350263 117 HG 56053140 547.00 4059625349559 124 HG 56042610 514.00 4059625350269 118 HG 56053000 445.00 4059625349551 124 HG 56042610 514.00 4059625350201 118 HG 56053000 445.00 4059625349551 124 HG 56042610 514.00 4059625350201 118 HG 56053000 445.00 4059625349551 124 HG 56042610 514.00 4059625350201 118 HG 56053000 479.00 4059625349551 124 HG 56042670 471.00 4059625350211 118 HG 56053000 479.00 4059625349551 124 HG 56042670 471.00 4059625350211 118 HG 56054000 479.00 4059625349551 124 HG 56042670 471.00 4059625350181 118 HG 56054000 479.00 4059625349551 124 HG 56042670 471.00 4059625350181 118 HG 56054000 479.00 4059625349551 125 HG 56043000 389.00 4059625350181 118 HG 56054000 479.00 4059625349551 125 HG 56043000 389.00 4059625350171 118 HG 56054000 47										
HG 56038700 411.00 4059625350386 116 HG 56051340 490.00 4059625349717 122 HG 56038800 187.00 405962535374 1116 HG 56051670 399.00 4059625349717 122 HG 56040000 290.00 4059625350362 1116 HG 56051700 399.00 4059625349710 122 HG 56040450 463.00 4059625360927 116 HG 56051700 399.00 4059625349700 122 HG 56040450 463.00 4059625360910 116 HG 56051990 490.00 4059625349687 122 HG 56040670 425.00 4059625350324 116 HG 56051990 490.00 4059625349687 122 HG 56040670 425.00 4059625350317 116 HG 56052140 533.00 4059625349663 123 HG 56040800 193.00 4059625355367 116 HG 56052140 533.00 4059625349663 123 HG 56040800 193.00 40596253503017 116 HG 56052400 533.00 4059625349656 123 HG 56041610 473.00 4059625340897 117 HG 56052670 434.00 4059625349654 123 HG 56041610 473.00 40596253360897 117 HG 56052700 434.00 4059625349632 123 HG 56041670 433.00 4059625330263 117 HG 56052900 533.00 4059625349655 123 HG 56041670 433.00 40596253503063 117 HG 56052900 533.00 4059625349652 123 HG 56041670 433.00 4059625350263 117 HG 56052900 533.00 4059625349618 123 HG 56041670 433.00 4059625350266 117 HG 56053000 445.00 4059625349618 123 HG 56041670 433.00 4059625350266 117 HG 56053000 445.00 4059625349618 123 HG 56041670 433.00 4059625350266 117 HG 56053000 445.00 4059625349618 123 HG 56041670 433.00 4059625350266 117 HG 56053000 445.00 4059625349618 123 HG 56042600 321.00 4059625350266 117 HG 56053000 445.00 4059625349618 124 HG 56042600 514.00 4059625350266 118 HG 56053340 547.00 4059625349571 124 HG 56042600 514.00 4059625350210 118 HG 56053000 445.00 4059625349571 124 HG 56042610 514.00 4059625350188 118 HG 56053400 479.00 4059625349571 124 HG 56042600 514.00 4059625350188 118 HG 56053400 479.00 4059625349556 125 HG 56043000 389.00 4059625350188 118 HG 56054400 479.00 4059625349550 124 HG 5604300 389.00 4059625350188 118 HG 56054400 479.00 4059625349550 124 HG 56043000 389.00 4059625350188 118 HG 56054400 479.00 4059625349550 125 HG 56043000 389.00 4059625350164 118 HG 56054400 588.00 4059625349550 125 HG 56043670 478.00 4059625349510 125 HG 56043										
HG 56038800 187.00 4059625355374 116 HG 56051670 399.00 4059625349717 122 HG 56040000 290.00 4059625350362 116 HG 56051700 399.00 4059625349700 122 HG 56040450 463.00 4059625360927 116 HG 56051800 285.00 4059625349687 122 HG 56040610 463.00 4059625350342 116 HG 56051890 490.00 4059625349687 122 HG 56040670 425.00 4059625350324 116 HG 56051890 490.00 4059625349687 122 HG 56040700 425.00 4059625350317 116 HG 56052000 434.00 4059625349663 123 HG 56040700 425.00 4059625350317 116 HG 56052140 533.00 4059625349663 123 HG 56041000 296.00 4059625350300 117 HG 56052700 434.00 4059625349649 123 HG 56041000 296.00 4059625350300 117 HG 56052700 434.00 4059625349632 123 HG 56041610 473.00 4059625360897 117 HG 56052700 434.00 4059625349632 123 HG 56041670 433.00 4059625350263 117 HG 56052700 434.00 4059625349632 123 HG 56041670 433.00 4059625350263 117 HG 56052800 310.00 4059625349632 123 HG 56041800 197.00 4059625350263 117 HG 56052800 310.00 4059625349625 123 HG 56041700 433.00 4059625350263 117 HG 56052800 445.00 4059625349601 124 HG 56041700 433.00 4059625350263 117 HG 56053140 547.00 4059625349595 124 HG 56042450 514.00 4059625350880 118 HG 56053140 547.00 4059625349595 124 HG 56042450 514.00 4059625350880 118 HG 56053800 318.00 4059625349595 124 HG 56042670 471.00 405962535080 118 HG 56053800 318.00 4059625349557 124 HG 56042670 471.00 4059625350261 118 HG 56053800 318.00 4059625349557 124 HG 56042670 471.00 4059625350195 118 HG 56053990 547.00 4059625349557 124 HG 56042670 471.00 4059625350188 118 HG 56053990 547.00 4059625349557 124 HG 56042670 471.00 4059625350188 118 HG 56054000 479.00 4059625349551 125 HG 56043000 389.00 4059625350188 118 HG 56054000 479.00 4059625349517 125 HG 56043000 389.00 4059625350188 118 HG 56054000 479.00 4059625349517 125 HG 56043000 389.00 4059625350188 118 HG 56054000 479.00 4059625349517 125 HG 56043000 389.00 4059625350188 118 HG 56054000 479.00 4059625349517 125 HG 56043000 389.00 4059625350157 118 HG 56054070 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054070										
HG 56040000 290.00 4059625350362 116 HG 56051700 399.00 4059625349700 122 HG 56040450 463.00 4059625360927 116 HG 56051800 285.00 4059625349694 122 HG 56040610 463.00 4059625360910 116 HG 56051800 285.00 4059625349687 122 HG 56040670 425.00 4059625350324 116 HG 56052000 434.00 4059625349687 123 HG 56040670 425.00 4059625350317 116 HG 56052000 434.00 4059625349663 123 HG 56040800 193.00 4059625355367 116 HG 56052140 533.00 4059625349663 123 HG 56041000 296.00 405962535000 117 HG 56052700 434.00 4059625349665 123 HG 56041450 473.00 4059625360903 117 HG 56052670 434.00 4059625349649 123 HG 56041610 473.00 4059625360903 117 HG 56052700 434.00 4059625349663 123 HG 56041610 473.00 4059625340603 117 HG 56052700 434.00 4059625349649 123 HG 56041610 473.00 4059625350263 117 HG 56052800 310.00 4059625349625 123 HG 56041670 433.00 4059625350263 117 HG 56052900 533.00 4059625349618 123 HG 56041670 433.00 4059625350265 117 HG 56052900 533.00 4059625349618 123 HG 56041800 197.00 4059625350265 117 HG 56053000 445.00 4059625349618 123 HG 56041800 197.00 4059625350249 118 HG 56053000 445.00 4059625349595 124 HG 56042450 514.00 4059625350289 118 HG 56053000 445.00 4059625349588 124 HG 56042450 514.00 4059625350289 118 HG 56053700 445.00 4059625349581 124 HG 56042610 514.00 4059625350280 118 HG 56053700 445.00 4059625349581 124 HG 56042610 514.00 4059625350201 118 HG 56053700 445.00 4059625349557 124 HG 56042670 471.00 405962535021 118 HG 56053700 445.00 4059625349581 124 HG 56042600 214.00 4059625350195 118 HG 56053700 445.00 4059625349557 124 HG 56042800 214.00 4059625350188 118 HG 56053000 318.00 4059625349557 124 HG 5604300 389.00 4059625350188 118 HG 56053400 479.00 4059625349519 125 HG 56043340 478.00 405962535018 118 HG 56054000 479.00 4059625349519 125 HG 56043670 389.00 405962535018 118 HG 56054000 479.00 4059625349519 125 HG 56043670 389.00 405962535018 118 HG 56054000 479.00 4059625349519 125 HG 56043670 389.00 405962535018 118 HG 56054700 479.00 4059625349510 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00										
HG 56040450 463.00 4059625360927 116 HG 56051800 285.00 4059625349694 122 HG 56040610 463.00 4059625360910 116 HG 56051990 490.00 4059625349687 122 HG 56040670 425.00 4059625350324 116 HG 56052140 533.00 4059625349663 123 HG 56040800 193.00 4059625350317 116 HG 56052140 533.00 4059625349665 123 HG 56040800 193.00 4059625350310 117 HG 56052670 434.00 4059625349656 123 HG 56041000 296.00 4059625350300 117 HG 56052670 434.00 4059625349656 123 HG 56041610 473.00 4059625340903 117 HG 56052700 434.00 4059625349632 123 HG 56041610 473.00 4059625360903 117 HG 56052700 434.00 4059625349632 123 HG 56041670 433.00 4059625350263 117 HG 56052800 310.00 4059625349625 123 HG 56041700 433.00 4059625350266 117 HG 56052090 533.00 4059625349601 124 HG 56041800 197.00 4059625350266 117 HG 56053140 547.00 4059625349501 124 HG 56042000 321.00 4059625350249 118 HG 56042000 321.00 4059625350249 118 HG 56042000 321.00 4059625360880 118 HG 56042610 514.00 4059625360880 118 HG 56053700 445.00 4059625349564 124 HG 56042610 514.00 4059625350201 118 HG 56053700 445.00 4059625349564 124 HG 56042610 514.00 4059625350210 118 HG 56053700 445.00 4059625349564 124 HG 56042670 471.00 4059625350201 118 HG 56053800 318.00 4059625349564 124 HG 56042670 471.00 4059625350351 118 HG 56053900 547.00 4059625349557 124 HG 56042670 471.00 4059625350351 118 HG 56053900 547.00 4059625349557 124 HG 56042670 471.00 4059625350351 118 HG 56053900 547.00 4059625349557 124 HG 56042670 471.00 4059625355353 118 HG 56053900 547.00 4059625349557 124 HG 56042670 471.00 40596253503517 118 HG 56054000 479.00 4059625349551 125 HG 56043000 389.00 4059625350171 118 HG 56054400 588.00 4059625349551 125 HG 56043300 389.00 4059625350171 118 HG 56054470 479.00 4059625349502 125 HG 56043300 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043300 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125										
HG 56040610 463.00 4059625360910 116 HG 56051990 490.00 4059625349687 122 HG 56040670 425.00 4059625350324 116 HG 56052000 434.00 4059625349667 123 HG 56040700 425.00 4059625350317 116 HG 56052140 533.00 4059625349663 123 HG 56040800 193.00 4059625355367 116 HG 56052670 434.00 4059625349663 123 HG 56041000 296.00 4059625350300 117 HG 56052670 434.00 4059625349649 123 HG 56041450 473.00 4059625360903 117 HG 56052670 434.00 4059625349632 123 HG 56041670 433.00 4059625360897 117 HG 56052690 310.00 4059625349625 123 HG 56041670 433.00 4059625350263 117 HG 56052690 533.00 4059625349618 123 HG 56041800 197.00 4059625350263 117 HG 56052990 533.00 4059625349618 123 HG 56041800 197.00 4059625350249 118 HG 56053340 547.00 405962534958 124 HG 56042000 321.00 4059625350249 118 HG 56053340 547.00 405962534958 124 HG 56042600 321.00 4059625360880 118 HG 56053700 445.00 405962534958 124 HG 56042610 514.00 4059625360880 118 HG 56053700 445.00 4059625349571 124 HG 56042670 471.00 405962535021 118 HG 56053700 445.00 4059625349571 124 HG 56042670 471.00 405962535021 118 HG 56053700 445.00 4059625349571 124 HG 56042670 471.00 405962535021 118 HG 56053700 445.00 4059625349571 124 HG 56042670 471.00 405962535021 118 HG 56053700 445.00 4059625349557 124 HG 56042670 471.00 4059625350157 118 HG 56053400 479.00 4059625349531 125 HG 56043000 389.00 4059625350188 118 HG 56053400 479.00 4059625349531 125 HG 5604300 389.00 4059625350188 118 HG 5605400 479.00 4059625349530 125 HG 5604300 389.00 4059625350171 118 HG 5605400 479.00 4059625349530 125 HG 5604300 478.00 4059625350157 118 HG 56054670 479.00 4059625349519 125 HG 56043670 389.00 4059625350157 118 HG 56054670 479.00 4059625349500 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349500 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349500 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349500 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349500 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059										
HG 56040670 425.00 4059625350324 116 HG 56052000 434.00 4059625349670 123 HG 56040700 425.00 4059625350317 116 HG 56052140 533.00 4059625349663 123 HG 56040800 193.00 4059625355367 116 HG 56052340 533.00 4059625349656 123 HG 56041000 296.00 4059625350300 117 HG 56052670 434.00 4059625349649 123 HG 56041610 473.00 4059625360807 117 HG 56052700 434.00 4059625349632 123 HG 56041610 473.00 4059625360897 117 HG 56052800 310.00 4059625349632 123 HG 56041670 433.00 4059625350263 117 HG 56052990 533.00 4059625349618 123 HG 56041700 433.00 4059625350263 117 HG 56052990 533.00 4059625349601 124 HG 56041800 197.00 4059625350263 117 HG 56053000 445.00 4059625349601 124 HG 56042000 321.00 4059625350249 118 HG 56053140 547.00 405962534958 124 HG 56042610 514.00 4059625360880 118 HG 56053670 445.00 4059625349561 124 HG 56042610 514.00 4059625350201 118 HG 56053700 445.00 4059625349561 124 HG 56042610 514.00 4059625350201 118 HG 56053700 445.00 4059625349561 124 HG 56042670 471.00 4059625350201 118 HG 56053800 318.00 4059625349564 124 HG 56042670 471.00 405962535021 118 HG 56053800 318.00 4059625349564 124 HG 56042670 471.00 405962535021 118 HG 56053990 547.00 4059625349564 124 HG 56042600 214.00 4059625350195 118 HG 56053990 547.00 4059625349557 124 HG 56042800 214.00 4059625350185 118 HG 56053400 479.00 4059625349501 125 HG 56043000 389.00 4059625350188 118 HG 56054000 479.00 4059625349501 125 HG 56043000 389.00 4059625350188 118 HG 56054000 479.00 4059625349501 125 HG 56043340 478.00 4059625350185 118 HG 56054000 479.00 4059625349502 125 HG 56043340 478.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125										
HG 56040700 425.00 4059625350317 116 HG 56052140 533.00 4059625349663 123 HG 56040800 193.00 4059625355367 116 HG 56052340 533.00 4059625349656 123 HG 56041000 296.00 4059625350300 117 HG 56052670 434.00 4059625349649 123 HG 56041610 473.00 4059625360903 117 HG 56052700 434.00 4059625349632 123 HG 56041610 473.00 4059625360897 117 HG 56052800 310.00 4059625349625 123 HG 56041670 433.00 4059625350263 117 HG 5605290 533.00 4059625349618 123 HG 56041700 433.00 4059625350265 117 HG 5605290 533.00 4059625349618 123 HG 56041800 197.00 4059625350256 117 HG 56053000 445.00 4059625349611 124 HG 56042000 321.00 4059625350249 118 HG 56053140 547.00 4059625349595 124 HG 56042610 514.00 405962536080 118 HG 56053700 445.00 4059625349571 124 HG 56042670 471.00 4059625350201 118 HG 56053700 445.00 4059625349564 124 HG 56042670 471.00 4059625350201 118 HG 56053700 445.00 4059625349557 124 HG 56042670 471.00 4059625350201 118 HG 56053700 445.00 4059625349557 124 HG 56042670 471.00 4059625350201 118 HG 56053700 445.00 4059625349557 124 HG 56042670 471.00 4059625350201 118 HG 56053700 445.00 4059625349557 124 HG 56042670 471.00 4059625350201 118 HG 56053700 445.00 4059625349557 124 HG 56042670 471.00 4059625350201 118 HG 56053700 479.00 4059625349557 124 HG 56043000 389.00 4059625350188 118 HG 56054000 479.00 4059625349557 124 HG 56043000 389.00 4059625350188 118 HG 56054000 479.00 4059625349550 125 HG 56043000 389.00 4059625350171 118 HG 56054700 479.00 4059625349510 125 HG 56043340 478.00 4059625350171 118 HG 56054700 479.00 4059625349500 125 HG 56043340 478.00 4059625350157 118 HG 56054700 479.00 4059625349500 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349500 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349500 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349500 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349500 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349496 125										
HG 56040800 193.00 4059625355367 116 HG 56052340 533.00 4059625349656 123 HG 56041000 296.00 4059625353000 117 HG 56052670 434.00 4059625349649 123 HG 56041450 473.00 4059625360903 117 HG 56052700 434.00 4059625349632 123 HG 56041610 473.00 4059625360897 117 HG 56052800 310.00 4059625349625 123 HG 56041670 433.00 4059625350263 117 HG 56052900 533.00 4059625349618 123 HG 56041700 433.00 4059625350263 117 HG 56053000 445.00 4059625349618 123 HG 56041800 197.00 4059625350265 117 HG 56053140 547.00 4059625349601 124 HG 56042000 321.00 4059625350249 118 HG 56053140 547.00 4059625349588 124 HG 56042610 514.00 4059625360880 118 HG 56053670 445.00 4059625349561 124 HG 56042670 471.00 4059625350201 118 HG 56053700 445.00 4059625349564 124 HG 56042670 471.00 4059625350195 118 HG 56053800 318.00 4059625349564 124 HG 56042700 471.00 4059625350181 118 HG 56053800 318.00 4059625349564 124 HG 56042670 471.00 4059625350195 118 HG 56053800 318.00 4059625349564 124 HG 56042700 471.00 405962535018 118 HG 56053800 318.00 4059625349564 124 HG 56042700 471.00 405962535018 118 HG 56053800 318.00 4059625349564 124 HG 56042800 214.00 405962535018 118 HG 56054400 479.00 4059625349530 125 HG 56043000 389.00 405962535018 118 HG 56054700 479.00 4059625349526 125 HG 56043340 478.00 405962535018 118 HG 56054700 479.00 4059625349519 125 HG 56043340 478.00 4059625350171 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350164 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349496 125										
HG 56041000 296.00 4059625350300 117 HG 56052670 434.00 4059625349649 123 HG 56041450 473.00 4059625360903 117 HG 56052700 434.00 4059625349632 123 HG 56041610 473.00 4059625360897 117 HG 56052800 310.00 4059625349625 123 HG 56041670 433.00 4059625350263 117 HG 56052990 533.00 4059625349618 123 HG 56041700 433.00 4059625350266 117 HG 56053000 445.00 4059625349618 123 HG 56041800 197.00 4059625355350 117 HG 56053140 547.00 4059625349610 124 HG 56042000 321.00 4059625350249 118 HG 56053140 547.00 4059625349588 124 HG 56042610 514.00 4059625360880 118 HG 56053700 445.00 4059625349581 124 HG 56042670 471.00 4059625350201 118 HG 56053800 318.00 4059625349557 124 HG 56042700 471.00 4059625350201 118 HG 56053800 318.00 4059625349557 124 HG 56042700 471.00 4059625350195 118 HG 56053800 318.00 4059625349540 124 HG 56042800 214.00 4059625355343 118 HG 56053800 318.00 4059625349557 124 HG 56042800 214.00 4059625350195 118 HG 56053800 318.00 4059625349540 124 HG 56042800 214.00 4059625350188 118 HG 56054000 479.00 4059625349530 125 HG 56043000 389.00 4059625350171 118 HG 56054400 588.00 4059625349526 125 HG 56043340 478.00 4059625350171 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349502 125 HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349496 125										
HG         56041450         473.00         4059625360903         117         HG         56052700         434.00         4059625349632         123           HG         56041610         473.00         4059625360897         117         HG         56052800         310.00         4059625349625         123           HG         56041670         433.00         4059625350263         117         HG         56052990         533.00         4059625349618         123           HG         56041700         433.00         4059625350256         117         HG         56053000         445.00         4059625349601         124           HG         56041800         197.00         40596253550249         118         HG         56053140         547.00         4059625349595         124           HG         56042000         321.00         4059625350249         118         HG         56053340         547.00         4059625349588         124           HG         56042450         514.00         4059625360880         118         HG         56053700         445.00         4059625349571         124           HG         56042670         471.00         4059625350201         118         HG         56053700         445.00										
HG         56041610         473.00         4059625360897         117         HG         56052800         310.00         4059625349625         123           HG         56041670         433.00         4059625350263         117         HG         56052990         533.00         4059625349618         123           HG         56041700         433.00         4059625350256         117         HG         56053000         445.00         4059625349601         124           HG         56041800         197.00         4059625355350         117         HG         56053140         547.00         4059625349595         124           HG         56042000         321.00         4059625350249         118         HG         56053340         547.00         4059625349588         124           HG         56042450         514.00         4059625360880         118         HG         56053670         445.00         4059625349571         124           HG         56042610         514.00         4059625350201         118         HG         56053700         445.00         4059625349564         124           HG         56042670         471.00         4059625350195         118         HG         56053800         318.00										
HG         56041670         433.00         4059625350263         117         HG         56052990         533.00         4059625349618         123           HG         56041700         433.00         4059625350256         117         HG         56053000         445.00         4059625349601         124           HG         56041800         197.00         4059625355350         117         HG         56053140         547.00         4059625349595         124           HG         56042000         321.00         4059625350249         118         HG         56053340         547.00         4059625349588         124           HG         56042450         514.00         4059625360880         118         HG         56053670         445.00         4059625349571         124           HG         56042610         514.00         4059625360873         118         HG         56053700         445.00         4059625349564         124           HG         56042670         471.00         4059625350201         118         HG         56053800         318.00         4059625349557         124           HG         56042800         214.00         4059625355343         118         HG         56054000         479.00										
HG         56041700         433.00         4059625350256         117         HG         56053000         445.00         4059625349601         124           HG         56041800         197.00         4059625355350         117         HG         56053140         547.00         4059625349595         124           HG         56042000         321.00         4059625350249         118         HG         56053340         547.00         4059625349588         124           HG         56042450         514.00         4059625360880         118         HG         56053370         445.00         4059625349571         124           HG         56042610         514.00         4059625360873         118         HG         56053700         445.00         4059625349564         124           HG         56042670         471.00         4059625350201         118         HG         56053800         318.00         4059625349557         124           HG         56042700         471.00         4059625350195         118         HG         56053990         547.00         4059625349540         124           HG         56043000         389.00         4059625350188         118         HG         56054000         479.00										
HG         56041800         197.00         4059625355350         117         HG         56053140         547.00         4059625349595         124           HG         56042000         321.00         4059625350249         118         HG         56053340         547.00         4059625349588         124           HG         56042450         514.00         4059625360880         118         HG         56053670         445.00         4059625349571         124           HG         56042610         514.00         4059625360873         118         HG         56053700         445.00         4059625349564         124           HG         56042670         471.00         4059625350201         118         HG         56053800         318.00         4059625349557         124           HG         56042700         471.00         4059625350195         118         HG         56053990         547.00         4059625349540         124           HG         56042800         214.00         405962535535343         118         HG         56054000         479.00         4059625349533         125           HG         56043140         478.00         4059625350188         118         HG         56054340         588.00										
HG         56042000         321.00         4059625350249         118         HG         56053340         547.00         4059625349588         124           HG         56042450         514.00         4059625360880         118         HG         56053670         445.00         4059625349571         124           HG         56042610         514.00         4059625360873         118         HG         56053700         445.00         4059625349564         124           HG         56042670         471.00         4059625350201         118         HG         56053800         318.00         4059625349557         124           HG         56042700         471.00         4059625350195         118         HG         56053990         547.00         4059625349540         124           HG         56042800         214.00         4059625355343         118         HG         56054000         479.00         4059625349533         125           HG         56043000         389.00         4059625350188         118         HG         56054140         588.00         4059625349519         125           HG         56043340         478.00         4059625350164         118         HG         56054670         479.00										
HG         56042450         514.00         4059625360880         118         HG         56053670         445.00         4059625349571         124           HG         56042610         514.00         4059625360873         118         HG         56053700         445.00         4059625349564         124           HG         56042670         471.00         4059625350201         118         HG         56053800         318.00         4059625349557         124           HG         56042700         471.00         4059625350195         118         HG         56053990         547.00         4059625349540         124           HG         56042800         214.00         4059625355343         118         HG         56054000         479.00         4059625349533         125           HG         56043000         389.00         4059625350188         118         HG         56054140         588.00         4059625349526         125           HG         56043340         478.00         4059625350164         118         HG         56054670         479.00         4059625349502         125           HG         56043670         389.00         4059625350157         118         HG         56054700         479.00										
HG         56042610         514.00         4059625360873         118         HG         56053700         445.00         4059625349564         124           HG         56042670         471.00         4059625350201         118         HG         56053800         318.00         4059625349557         124           HG         56042700         471.00         4059625350195         118         HG         56053990         547.00         4059625349540         124           HG         56042800         214.00         4059625355343         118         HG         56054000         479.00         4059625349533         125           HG         56043000         389.00         4059625350188         118         HG         56054140         588.00         4059625349526         125           HG         56043340         478.00         4059625350171         118         HG         56054340         588.00         4059625349519         125           HG         56043340         478.00         4059625350164         118         HG         56054670         479.00         4059625349502         125           HG         56043670         389.00         4059625350157         118         HG         56054700         479.00										
HG       56042670       471.00       4059625350201       118       HG       56053800       318.00       4059625349557       124         HG       56042700       471.00       4059625350195       118       HG       56053990       547.00       4059625349540       124         HG       56042800       214.00       4059625355343       118       HG       56054000       479.00       4059625349533       125         HG       56043000       389.00       4059625350188       118       HG       56054140       588.00       4059625349526       125         HG       56043140       478.00       4059625350171       118       HG       56054340       588.00       4059625349519       125         HG       56043340       478.00       4059625350164       118       HG       56054670       479.00       4059625349502       125         HG       56043670       389.00       4059625350157       118       HG       56054700       479.00       4059625349496       125										
HG       56042700       471.00       4059625350195       118       HG       56053990       547.00       4059625349540       124         HG       56042800       214.00       4059625355343       118       HG       56054000       479.00       4059625349533       125         HG       56043000       389.00       4059625350188       118       HG       56054140       588.00       4059625349526       125         HG       56043140       478.00       4059625350171       118       HG       56054340       588.00       4059625349519       125         HG       56043340       478.00       4059625350164       118       HG       56054670       479.00       4059625349502       125         HG       56043670       389.00       4059625350157       118       HG       56054700       479.00       4059625349496       125										
HG       56042800       214.00       4059625355343       118       HG       56054000       479.00       4059625349533       125         HG       56043000       389.00       4059625350188       118       HG       56054140       588.00       4059625349526       125         HG       56043140       478.00       4059625350171       118       HG       56054340       588.00       4059625349519       125         HG       56043340       478.00       4059625350164       118       HG       56054670       479.00       4059625349502       125         HG       56043670       389.00       4059625350157       118       HG       56054700       479.00       4059625349496       125										
HG       56043000       389.00       4059625350188       118       HG       56054140       588.00       4059625349526       125         HG       56043140       478.00       4059625350171       118       HG       56054340       588.00       4059625349519       125         HG       56043340       478.00       4059625350164       118       HG       56054670       479.00       4059625349502       125         HG       56043670       389.00       4059625350157       118       HG       56054700       479.00       4059625349496       125										
HG       56043140       478.00       4059625350171       118       HG       56054340       588.00       4059625349519       125         HG       56043340       478.00       4059625350164       118       HG       56054670       479.00       4059625349502       125         HG       56043670       389.00       4059625350157       118       HG       56054700       479.00       4059625349496       125										
HG     56043340     478.00     4059625350164     118     HG     56054670     479.00     4059625349502     125       HG     56043670     389.00     4059625350157     118     HG     56054700     479.00     4059625349496     125										
HG 56043670 389.00 4059625350157 118 HG 56054700 479.00 4059625349496 125										
HG 56043700 389.00 4059625350140 118 HG 56054800 342.00 4059625349489 125										
	HG	56043700	389.00	4059625350140	118	HG	56054800	342.00	4059625349489	125

brand	code no.	Euro	EAN	page	brand	code no.	Euro	EAN	page
HG	56054990	588.00	4059625349472	125	HG	56098340	477.00	4059625348819	105
HG	56055800	107.00	4059625349465	126	HG	56098670	468.00	4059625348802	105
HG	56056000	20.00	4059625349441	126	HG	56098700	468.00	4059625348796	105
HG	56057670	346.00	4059625351598	102	HG	56098800	432.00	4059625348789	105
HG	56057700	346.00	4059625351581	102	HG	56098990	477.00	4059625348772	105
HG	56057800	346.00	4059625351574	102	HG	56099140	477.00	4059625348765	105
HG	56061670	393.00	4059625351567	102	HG	56099340	477.00	4059625348758	105
HG	56061700	393.00	4059625351550	102	HG	56099670	468.00	4059625348741	105
HG	56061800	393.00	4059625351543	102	HG	56099700	468.00	4059625348734	105
HG	56064670	504.00	4059625351536	102	HG	56099800	432.00	4059625348727	105
HG	56064700	504.00	4059625351529	102	HG	56099990	477.00	4059625348710	105
HG	56064800	504.00	4059625351512	102	HG	56100800	350.00	4059625351239	106
HG	56067670	605.00	4059625351505	102	HG	56112800	107.00	4059625348697	126
HG	56067700	605.00	4059625351499	102	71				
HG	56067800	605.00	4059625351482	102	HG	71210000	74.10	4059625321461	32
HG	56070670	297.00	4059625351475	103	HG	71210670	103.70	4059625326466	32
HG	56070700	297.00	4059625351468	103	HG	71211000	87.00	4059625325346	50
HG	56070800	297.00	4059625351451	103	HG	71211670	121.80	4059625326459	50
HG	56073670	343.00	4059625351444	103	HG	71214000	138.20	4059625325544	32
HG	56073700	343.00	4059625351437	103	HG	71215000	100.90	4059625329955	31
HG	56073800	343.00	4059625351420	103	HG	71216000	120.80	4059625329962	49
HG	56076670	313.00	4059625351413	103	HG	71251000	109.00	4059625356210	82
HG	56076700	313.00	4059625351406	103	HG	71252000	109.00	4059625356180	82
HG	56076800	313.00	4059625351390	103	HG	71253000	103.00	4059625356173	82
HG	56079670	363.00	4059625351383	103	HG	71254000	109.00	4059625356135	82
HG	56079700	363.00	4059625351376	103	HG	71255000	103.00	4059625356128	82
HG	56079800	363.00	4059625351369	103	HG	71256000	164.00	4059625356111	83
HG	56082670	379.00	4059625351352	104	HG	71257000	169.00	4059625356067	82
HG	56082700	379.00	4059625351345	104	HG	71258000	164.00	4059625356036	82
HG	56082800	379.00	4059625351338	104	HG	71420000	75.00	4059625316290	34
HG	56085670	426.00	4059625351321	104	HG	71420670	105.00	4059625326442	34
HG	56085700	426.00	4059625351314	104	HG	71440000	98.00	4059625316283	33
HG	56085800	426.00	4059625351307	104	HG	71440670	137.20	4059625326428	33
HG	56088670	399.00	4059625351291	104	HG	71442000	168.00	4059625325353	35
HG	56088700	399.00	4059625351284	104	HG	71442670	235.20	4059625326381	35
HG	56088800	399.00	4059625351277	104	HG	71443000	127.70	4059625325391	36
HG	56091670	449.00	4059625351260	104	HG	71444000	136.60	4059625325506	36
HG	56091700	449.00	4059625351253	104	HG	71446000	136.60	4059625325513	36
HG	56091800	449.00	4059625351246	104	HG	71447000	576.00	4059625325612	33
HG	56094140	422.00	4059625349069	104	HG	71449000	35.00	4059625325438	33
HG	56094340	422.00	4059625349052	104	HG	71449670	49.00	4059625326374	33
HG	56094670	413.00	4059625349045	104	HG	71450000	11 <i>7</i> .00	4059625316269	51
HG	56094700	413.00	4059625349038	104	HG	71450670	163.80	4059625326350	51
HG	56094800	380.00	4059625349021	104	HG	71452000	201.60	4059625325377	53
HG	56094990	422.00	4059625349014	104	HG	71452670	282.20	4059625326312	53
HG	56095140	422.00	4059625349007	105	HG	71453000	117.00	4059625316245	51
HG	56095340	422.00	4059625348994	105	HG	71454000	98.00	4059625316238	33
HG	56095670	413.00	4059625348987	105	HG	71456000	250.00	4059625328583	35
HG	56095700	413.00	4059625348970	105	HG	71456670	350.00	4059625330036	35
HG	56095800	380.00	4059625348963	105	HG	71457000	688.00	4059625325650	51
HG	56095990	422.00	4059625348956	105	HG	71458000	38.00	4059625325322	52
HG	56096140	422.00	4059625348949	105	HG	71458670	53.20	4059625326305	52
HG	56096340	422.00	4059625348932	105	HG	71459000	250.00	4059625328590	53
HG	56096670	413.00	4059625348925	105	HG	71459670	350.00	4059625338872	53
HG	56096700	413.00	4059625348918	105	HG	71460000	75.00	4059625316221	53
HG	56096800	380.00	4059625348901	105	HG	71460670	105.00	4059625326282	53
HG	56096990	422.00	4059625348895	105	HG	71461000	201.60	4059625325360	36
HG	56097140	477.00	4059625348888	104	HG	71461670	282.20	4059625330043	36
HG	56097340	477.00	4059625348871	104	HG	71462000	241.90	4059625325384	54
HG	56097670	468.00	4059625348864	104	HG	71462670	338.70	4059625330050	54
HG	56097700	468.00	4059625348857	104	HG	71463000	153.20	4059625325520	54
HG	56097800	432.00	4059625348840	104	HG	71464000	153.20	4059625325537	54
HG	56097990	477.00	4059625348833	104	HG	71466000	98.00	4059625363713	34
HG	56098140	477.00	4059625348826	105	HG	71466670	137.20	4059625363706	34

HG	brand	code no.	Euro	EAN	page	brand	code no.	Euro	EAN	page
HG	HG	71467000	130.00	4059625363690	34	HG	71593670	112.00	4059625325803	47
HG 71448000 11270 405962333469 52 HG 71594070 14700 4059623325577 48 HG 7148000 4700 405962332564 48 HG 7148000 14940 4059623325649 52 HG 71597000 61700 4059623325643 48 HG 7148000 7140 4059623325643 48 HG 7148000 7140 4059623325643 48 HG 71501000 2389 04 059623333364 63 HG 71640070 7140 4059623325780 37 HG 71501000 2389 04 059623333364 63 HG 71640070 7140 405962333360 37 HG 71501000 1810 0 405962333336 63 HG 71640070 7140 4059623333762 37 HG 71501000 1810 0 405962333336 64 HG 71640070 4550 0 405962333778 37 HG 71501000 1810 0 405962333349 64 HG 71647000 2800 405962333379 37 HG 71501000 1870 0 405962333249 64 HG 71647000 2800 405962333379 37 HG 71501000 1870 0 405962332468 8 HG 7165000 200 405962333379 53 HG 71501000 1870 0 405962332688 8 HG 7165000 200 4059623331865 37 HG 71551670 39 0 405962332624 28 HG 7165000 200 40596233379 53 HG 71551670 39 0 405962332624 28 HG 7165000 200 40596233379 53 HG 71551670 1810 0 405962332624 28 HG 7165000 200 40596233379 55 HG 71551670 1810 0 405962332624 28 HG 7165000 40596233379 55 HG 71551670 200 405962333620 39 HG 7165000 40596233379 55 HG 71551670 2800 405962333620 39 HG 71658000 45962333379 55 HG 71551670 2800 405962333620 39 HG 71658000 45962333379 55 HG 7155000 7700 405962331617 28 HG 71658000 1500 405962333388 55 HG 7155000 7700 4059623316140 39 HG 71668000 100 80 405962333388 55 HG 7155000 7700 4059623316140 28 HG 71668000 100 80 405962333388 55 HG 7155000 7700 4059623316140 28 HG 71668000 100 80 405962333388 38 HG 71568000 100 80 4059623333164 47 HG 7156000 100 80 4059623333164 47 HG 7156000 1700 4059623331640 28 HG 71710000 15500 405962333382 8 HG 7156000 1700 4059623331640 28 HG 7150000 1700 4059623331640 28 HG 71710000 1500 405962333380 30 4059623333310 40 4059623333164 47 HG 7156000 17000 4059623331640 28 HG 7150000 17000 4059623331640 28 HG 7150000 18000 405962333350 40 405962333360 49 HG 7150000 18000 405962333360 40 405962333360 40 405962333360 40 405962333360 40 405962333360 40 405962333360 40 405962333350 40 405962333350 40 405962333350 40 405962333350 40 40										
HG										
HG										
HG   71409670   20920										
HG										
HG										
HG 71503000 18100 40599/25333354 44 HG 71647000 455 00 4059425335699 37 HG 71550000 6710 40599/2533349 44 HG 71649000 199.00 4059425331691 42 8 HG 71649000 290.00 4059425315781 55 HG 71551000 8770 4059425316214 28 HG 71650000 97.00 4059425315781 55 HG 71551000 8770 4059425316207 28 HG 71650000 97.00 4059425315781 55 HG 71551000 115.00 4059425332044 28 HG 71650000 97.00 40594253315781 55 HG 71552070 115.00 4059425332044 28 HG 71656000 97.00 4059425335781 55 HG 71553000 115.00 405942532044 29 HG 71658000 300 4059425335791 55 HG 71553000 170.00 405942532040 31 HG 71658000 300 4059425325359 55 HG 71553000 170.00 4059425325407 31 HG 71658000 300 4059425335389 55 HG 71553000 170.00 4059425325407 31 HG 71658000 300 405942533648 38 HG 71554000 140.00 4059425325414 31 HG 71664700 122 B0 4059425336388 38 HG 71554000 40.00 4059425325414 31 HG 71664700 122 B0 4059425336368 38 HG 71558000 40.10 405942532618 28 HG 71668000 100 405942533641 56 HG 71558000 40.10 4059425316177 28 HG 7158600 100 405942533641 56 HG 71559000 97.70 40594253161 50 28 HG 71718000 15500 405942533614 56 HG 7156000 800 40594253144 48 HG 71878000 15500 405942533141 57 HG 7158000 87 HG 40594253144 48 HG 71878000 15000 40594253145 47 HG 71878000 15000 40594253145 47 HG 71878000 15000 40594253146 50 HG 71564700 11200 40594253146 48 HG 71878000 15000 40594253146 50 HG 71564700 120 405942533146 60 HG 71564700 120 40594253146 50 HG 71564700 120 40594253346 50 HG 71564700 120 4059425										
HG										
HG										
HG										
HG										
HG										
HG   71552000   115.00   40596253246270   29   HG   71657000   541.00   4059625325667   55   15   15   15   15   15   15   1										
HG										
HG										
HG										
HG										
Hig   71558000   77.10   4059625316184   28   Hig   71668000   100.80   4059625336167   56   Hig   71558070   84.10   4059625316167   28   Hig   71718000   175.00   4059625338841   86   Hig   71558000   97.70   4059625316160   28   Hig   71719000   155.00   4059625338841   86   Hig   71550000   97.70   4059625316160   28   Hig   71719000   155.00   4059625338841   86   Hig   71500000   8000   4059625321454   47   Hig   7187000   15000   4059625331822   23   47   Hig   7187000   15000   4059625321362   23   47   Hig   7187000   15000   4059625321362   23   48   Hig   71871000   17900   4059625321355   51   Hig   71561070   14700   4059625321438   48   Hig   71871000   17900   4059625321555   51   Hig   71562070   13700   4059625321430   49   Hig   71871670   14700   4059625321430   49   Hig   71562000   13700   4059625321430   49   Hig   71562000   13700   40596253215430   49   Hig   71562000   13700   40596253215430   49   Hig   75010700   203.00   4059625335546   66   Hig   71564000   16700   4059625325483   49   Hig   75010700   203.00   4059625335160   66   Hig   71564000   16700   4059625321443   47   Hig   75010700   203.00   4059625335160   66   Hig   71564000   73.00   4059625321443   47   Hig   75010700   203.00   4059625335160   66   Hig   7156700   73.00   4059625325445   47   Hig   75010700   73.00   405962533508   66   Hig   7156700   73.00   4059625325445   47   Hig   75010700   73.00   4059625335046   67   Hig   7156900   73.00   405962532444   48   Hig   75010700   73.00   4059625335046   67   Hig   7156900   73.00   405962532444   48   Hig   75010700   73.00   4059625335046   67   Hig   7156900   73.00   4059625325445   47   Hig   75010700   73.00   4059625335046   67   Hig   7156900   73.00   4059625325476   48   Hig   7502000   138.00   4059625335046   67   Hig   7156900   73.00   4059625335493   73.00   4059625335494   68   Hig   7157000   73.00   4059625335494   69   Hig   7157000   73.00   4059625335494   74   Hig   7502000   186.20   4059625335494   69   Hig   7157000   73.00   405962533										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG										
HG 71563000 170.00 4059625326114 49 HG 75010000 145.00 4059625332546 66 HG 71563000 170.00 4059625325476 50 HG 75010670 203.00 4059625335208 66 HG 71563670 238.00 4059625325684 50 HG 75010670 203.00 4059625335161 66 HG 71564000 167.00 4059625325483 49 HG 75012000 138.00 4059625335161 66 HG 71566000 90.00 405962531423 47 HG 75012000 138.00 4059625335166 66 HG 7156700 73.00 4059625325445 47 HG 75012700 193.20 405962533566 66 HG 71567670 102.20 4059625325404 47 HG 75012700 193.20 4059625333508 67 HG 71568000 115.00 405962531416 48 HG 75013700 186.20 4059625333504 67 HG 71568000 115.00 405962531243 48 HG 75013700 186.20 4059625333504 67 HG 71569670 137.20 4059625325452 48 HG 75013700 186.20 4059625333504 67 HG 71569670 137.20 4059625325413 48 HG 75013700 186.20 4059625333504 67 HG 71570000 67.10 4059625324974 29 HG 75020000 185.00 4059625333494 66 HG 71571000 87.70 4059625324974 29 HG 75020070 231.00 405962533494 66 HG 71570000 115.00 405962532498 30 HG 750200700 231.00 4059625333494 66 HG 71572000 115.00 4059625325498 30 HG 750200700 231.00 4059625333494 66 HG 71576000 120.00 4059625325933 31 HG 750220700 221.20 4059625333492 66 HG 71578000 130.00 4059625325933 31 HG 750220700 221.20 4059625333492 66 HG 71578000 130.00 4059625325933 31 HG 750220700 221.20 4059625333492 66 HG 71578000 130.00 4059625325933 31 HG 750220700 221.20 4059625333492 66 HG 71578000 180.00 4059625325933 31 HG 750220700 221.20 4059625333577 66 HG 71580000 80.70 405962531515 50 HG 75030000 343.00 4059625333577 66 HG 71580000 80.70 405962531513 28 HG 75030000 245.00 4059625333577 66 HG 71580000 80.70 405962531613 28 HG 75030000 250.00 4059625333569 66 HG 71580000 80.70 405962531613 28 HG 75030000 250.00 4059625333569 66 HG 71580000 80.70 405962531613 28 HG 75030000 250.00 4059625333569 66 HG 71580000 80.70 405962531613 28 HG 75030000 250.00 4059625333556 67 HG 71580000 510.00 405962531613 28 HG 75030000 250.00 4059625333556 67 HG 71580000 510.00 4059625315551 30 HG 75030000 250.00 4059625333556 67 HG 71580000 510.00 4059625315559 28 HG 75040000							71871670	250.60	4059625325674	51
Hig   71563670   238.00   4059625325476   50   Hig   75010670   203.00   4059625335208   66   Hig   71563670   238.00   4059625325483   49   Hig   75010700   203.00   4059625335161   66   Hig   71564000   167.00   4059625325483   49   Hig   75012070   138.00   4059625335109   66   66   67   71564000   73.00   4059625325483   47   Hig   75012670   193.20   4059625335086   66   66   67   7156700   73.00   4059625325445   47   Hig   75012700   193.20   4059625335068   66   66   67   7156700   102.20   4059625325445   47   Hig   75012700   193.20   4059625335068   67   67   71568000   115.00   4059625321416   48   Hig   75013700   133.00   40596253335048   67   46   71568000   115.00   4059625321416   48   Hig   75013700   186.20   40596253335043   67   46   71569000   98.00   4059625332452   48   Hig   75013700   186.20   40596253335044   67   46   71570000   67.10   4059625324674   29   Hig   75020000   165.00   40596253334980   66   46   71571000   87.70   4059625324974   29   Hig   75020670   231.00   4059625333494   66   46   71571000   87.70   4059625332498   30   Hig   75022700   231.00   4059625333494   66   46   71576000   120.00   4059625332498   30   Hig   75022000   158.00   4059625333483   68   46   71576670   180.00   4059625332531   31   Hig   75022670   221.20   4059625333481   66   46   71578670   180.00   4059625332531   50   Hig   75030000   245.00   4059625333481   66   46   71578670   180.00   40596253325919   50   Hig   75030000   245.00   4059625333451   66   46   71580000   80.70   4059625331613   28   Hig   75032000   238.00   4059625333569   66   46   71580000   80.70   4059625331614   29   Hig   75032000   238.00   4059625333569   66   46   71580000   80.70   4059625331613   28   Hig   75032000   238.00   4059625333569   66   46   71580000   80.70   4059625331613   29   Hig   75032000   238.00   4059625333569   66   46   71580000   80.70   4059625331613   29   Hig   75032000   238.00   4059625333569   66   46   71580000   87.70   4059625335868   28   Hig   75040000   250.00   4059625333						_				
Hig   71564000   167.00   4059625326481   50   Hig   75010700   203.00   4059625335161   66   Hig   71564000   167.00   4059625325483   49   Hig   750102670   193.20   4059625335086   66   Hig   71564000   73.00   4059625325445   47   Hig   75010270   193.20   4059625335086   66   Hig   71567670   102.20   4059625325446   47   Hig   75010270   193.20   4059625335062   66   Hig   71567670   102.20   405962532646   47   Hig   75010300   193.20   4059625335048   67   Hig   71568000   115.00   4059625325416   48   Hig   750103670   186.20   4059625335031   67   Hig   71569670   137.20   4059625325452   48   Hig   75010370   186.20   4059625335031   67   Hig   71569670   137.20   4059625324974   29   Hig   75020070   231.00   4059625334904   66   Hig   71570000   67.10   4059625324974   29   Hig   75020670   231.00   4059625334904   66   Hig   71572000   115.00   4059625324981   30   Hig   75022070   231.00   4059625334904   66   Hig   71576000   120.00   4059625325421   31   Hig   75022670   221.20   4059625334803   66   Hig   71578000   120.00   4059625325421   31   Hig   75022670   221.20   4059625334803   66   Hig   71578000   130.00   4059625325913   31   Hig   75022670   221.20   4059625334805   66   Hig   71578000   130.00   4059625325913   31   Hig   75022670   221.20   4059625334805   66   Hig   71578070   182.00   4059625316153   28   Hig   75030070   343.00   4059625335597   66   Hig   71580670   182.00   4059625316146   29   Hig   75030070   343.00   4059625335597   66   Hig   71580670   113.00   4059625316146   29   Hig   75030070   333.20   4059625335597   66   Hig   71580000   55.70   4059625316146   29   Hig   75030070   333.20   4059625335597   66   Hig   71580000   55.70   4059625315899   29   Hig   75030070   335.00   4059625335597   67   Hig   71580000   55.70   4059625325899   29   Hig   75030000   250.00   4059625335597   67   Hig   71580000   55.70   4059625325899   28   Hig   75040700   335.60   4059625335536   67   Hig   71580000   512.00   4059625325895   28   Hig   75040700   335.60   40										
HG 71564000 167.00 4059625325483 49 HG 75012000 138.00 4059625335109 66 HG 71566000 90.00 4059625321423 47 HG 75012670 193.20 4059625335086 66 HG 71567670 102.20 4059625326445 47 HG 75012070 193.20 4059625335062 66 HG 71567670 102.20 4059625326466 47 HG 75013000 133.00 4059625335048 67 HG 71568000 115.00 4059625321416 48 HG 75013670 186.20 4059625335031 67 HG 71569070 98.00 4059625321452 48 HG 75013700 186.20 4059625335024 67 HG 71569670 137.20 405962532452 48 HG 75013700 186.20 4059625335024 67 HG 71570000 67.10 4059625324974 29 HG 75020070 231.00 4059625334942 66 HG 71571000 87.70 4059625324981 30 HG 75020070 231.00 4059625334942 66 HG 71576670 115.00 4059625324981 30 HG 75022070 231.00 4059625334824 66 HG 71576670 168.00 4059625325451 31 HG 75022070 231.00 4059625334829 66 HG 715786000 120.00 40596253253515 50 HG 75030070 241.20 4059625334829 66 HG 715786000 130.00 4059625325315 50 HG 75030070 241.20 4059625334829 66 HG 715786070 182.00 4059625325891 50 HG 75030070 343.00 405962533452 66 HG 71580000 80.70 4059625316153 28 HG 75030070 343.00 4059625335527 66 HG 71580000 80.70 4059625316153 28 HG 75030070 343.00 4059625335527 66 HG 71580000 80.70 4059625316153 28 HG 75030070 343.00 4059625335547 66 HG 71580000 80.70 4059625316153 28 HG 75032070 333.00 4059625335567 66 HG 71580000 55.70 4059625316139 29 HG 75033000 250.00 4059625335547 66 HG 71580000 55.70 4059625316139 29 HG 75033000 250.00 4059625335547 67 HG 71584070 55.70 4059625325889 29 HG 75033000 250.00 4059625335567 67 HG 71584070 53.00 4059625325885 28 HG 7504070 335.60 4059625335567 67 HG 71584070 57.00 4059625325885 28 HG 7504070 355.60 4059625335567 67 HG 71584070 53.00 4059625325886 28 HG 7504070 355.60 4059625335567 67 HG 71584070 67.10 4059625325886 28 HG 7504070 355.60 4059625335567 67 HG 71584070 53.00 4059625325886 28 HG 7504070 355.60 4059625335567 67 HG 71584070 53.00 4059625325865 28 HG 7504070 355.60 4059625335567 67 HG 71584070 53.00 4059625325865 28 HG 75040700 355.60 4059625335567 67 HG 71584070 66.40 4059625325869 49 HG 75050000 210.0		71563000	170.00	4059625325476		HG	75010670	203.00	4059625335208	66
HG 7156/000 90.00 4059625321423 47 HG 75012670 193.20 4059625335086 66 HG 71567670 102.20 4059625325445 47 HG 75012700 193.20 4059625335086 66 HG 71567670 102.20 4059625326046 47 HG 75013000 133.00 4059625335048 67 HG 71568000 115.00 4059625321416 48 HG 75013670 186.20 4059625335014 67 HG 71569000 98.00 4059625325452 48 HG 75013670 186.20 4059625335024 67 HG 71569670 137.20 4059625325452 48 HG 75013670 186.20 4059625335024 67 HG 71570000 67.10 4059625324974 29 HG 75020670 231.00 4059625334980 66 HG 71571000 87.70 4059625324978 30 HG 75020700 231.00 4059625334940 66 HG 71576000 120.00 4059625324998 30 HG 75022000 158.00 4059625334890 66 HG 71576000 120.00 4059625324998 30 HG 75022000 218.00 4059625334892 66 HG 71576000 120.00 4059625325421 31 HG 75022000 218.00 4059625334892 66 HG 71576000 120.00 4059625325333 31 HG 75022000 218.00 4059625334805 66 HG 71578607 188.00 4059625325315 50 HG 75030000 245.00 405962533452 66 HG 71578600 130.00 4059625325515 50 HG 75030000 245.00 405962533452 66 HG 71580600 80.70 4059625325896 28 HG 75030700 343.00 4059625335727 66 HG 71580670 113.00 4059625325896 28 HG 75030700 343.00 40596253355697 66 HG 71580670 113.00 4059625316153 28 HG 75030700 343.00 40596253335642 66 HG 71580670 113.00 4059625316153 28 HG 75030700 333.20 40596253335642 66 HG 71580670 113.00 4059625316153 28 HG 75030700 333.00 40596253355697 66 HG 71580670 113.00 40596253161153 28 HG 75030700 333.20 40596253355697 66 HG 71580670 113.00 40596253161153 28 HG 75030700 333.20 40596253355697 66 HG 71580670 151.20 4059625316115 28 HG 75030000 250.00 4059625335564 66 HG 71582670 715000 87.70 4059625315559 9 HG 75030000 250.00 4059625335564 66 HG 71584670 93.90 4059625325889 29 HG 75030000 250.00 4059625335566 67 HG 71584670 93.90 4059625325889 29 HG 75030000 250.00 4059625335566 67 HG 71584670 93.90 4059625325889 29 HG 75030000 250.00 4059625335566 67 HG 71584670 93.90 4059625325889 8 HG 75040670 355.60 4059625335586 67 HG 71584670 93.90 4059625325889 49 HG 75040000 250.00 4059625335546 67 HG 71586000 370.00 40596253258	HG	71563670	238.00	4059625326084	50	HG	<i>7</i> 5010700	203.00	4059625335161	66
HG 71567000 73.00 4059625325445 47 HG 75012700 193.20 4059625335062 66 HG 71567670 102.20 4059625325464 47 HG 75013000 133.00 4059625335048 67 HG 71568000 115.00 4059625321416 48 HG 75013670 186.20 4059625335014 67 HG 71569000 98.00 4059625325452 48 HG 75013700 186.20 4059625335024 67 HG 71569670 137.20 4059625325452 48 HG 75020670 156.00 4059625335024 67 HG 71570000 67.10 4059625324974 29 HG 75020670 231.00 4059625334980 66 HG 71571000 87.70 4059625324974 29 HG 75020670 231.00 4059625334904 66 HG 71572000 115.00 4059625324981 30 HG 75020670 231.00 4059625334904 66 HG 71576070 115.00 4059625324988 30 HG 750220700 231.00 4059625334904 66 HG 71576000 120.00 4059625325493 31 HG 75022070 221.20 4059625334803 66 HG 71578670 188.00 4059625325933 31 HG 75022700 221.20 4059625334803 66 HG 71578670 182.00 4059625325915 50 HG 75030000 245.00 4059625334805 66 HG 71580000 130.00 405962532515 50 HG 75030000 245.00 4059625334751 66 HG 71580000 130.00 4059625316153 28 HG 75030070 343.00 4059625335697 66 HG 71580000 125.00 4059625316153 28 HG 75032000 238.00 4059625335697 66 HG 71580000 125.00 4059625316164 29 HG 75032000 238.00 4059625335659 66 HG 71582670 151.20 4059625325889 29 HG 75032070 333.20 40596253335642 66 HG 715826670 151.20 4059625325889 29 HG 75032070 333.20 40596253335642 66 HG 71584000 55.70 4059625325889 29 HG 75033000 250.00 4059625335569 66 HG 71584000 67.10 4059625325889 29 HG 75033000 250.00 4059625335569 67 HG 71584670 39.90 4059625325889 29 HG 75033000 250.00 4059625335589 67 HG 71584000 67.10 4059625325889 29 HG 75030000 350.00 4059625335569 67 HG 71584000 67.10 4059625325889 88 HG 75040000 254.00 4059625335589 67 HG 71584000 67.10 4059625325889 89 HG 75040000 254.00 4059625335589 67 HG 71584000 67.10 4059625325889 89 HG 75040000 254.00 4059625335589 67 HG 71585000 87.70 4059625325880 88 HG 75040000 254.00 4059625335589 67 HG 71585000 87.70 4059625325880 88 HG 75040000 254.00 4059625335589 67 HG 71585000 87.70 4059625325880 89 HG 75040000 355.00 4059625335589 67 HG 71586000 39.50 4059625325880 49 HG 750	HG	71564000	167.00	4059625325483	49	HG	<i>7</i> 5012000	138.00	4059625335109	66
HG 71567670 102.20 4059625326046 47 HG 75013000 133.00 4059625335048 67 HG 71580000 115.00 4059625321416 48 HG 75013670 186.20 4059625335031 67 HG 715690670 137.20 4059625325452 48 HG 75013700 186.20 4059625335021 67 HG 71569670 137.20 40596253256015 48 HG 75020000 165.00 4059625333024 67 HG 71570000 67.10 4059625324974 29 HG 75020070 231.00 4059625334942 66 HG 71570000 115.00 4059625324981 30 HG 750200700 231.00 4059625334904 66 HG 71576000 115.00 4059625324998 30 HG 75022000 158.00 4059625334904 66 HG 71576000 120.00 40596253254981 31 HG 75022000 158.00 4059625334904 66 HG 71576000 120.00 40596253254978 31 HG 75022000 158.00 4059625334803 66 HG 71576000 120.00 4059625325535421 31 HG 75022000 221.20 4059625334805 66 HG 71576070 168.00 4059625325593 31 HG 75022700 221.20 4059625334805 66 HG 71576000 130.00 4059625325593 31 HG 75022700 221.20 4059625334805 66 HG 71578007 130.00 40596253255919 50 HG 75030070 245.00 40596253335727 66 HG 71580670 113.00 40596253255919 50 HG 75030070 343.00 40596253335727 66 HG 71580670 113.00 40596253316153 28 HG 75032070 343.00 40596253335697 66 HG 71580670 113.00 40596253161153 28 HG 75032070 333.20 40596253335697 66 HG 71580070 113.00 40596253161153 28 HG 75032070 333.20 40596253335697 66 HG 71580070 113.00 40596253161139 29 HG 75032070 333.20 40596253335697 66 HG 71582000 108.00 4059625316189 29 HG 75032070 333.20 40596253335697 66 HG 71582000 108.00 4059625315889 29 HG 75033070 330.00 40596253335697 67 HG 71583000 55.70 4059625325889 29 HG 75033070 330.00 4059625333569 67 HG 71584070 93.90 4059625325889 29 HG 75040700 355.00 4059625335599 67 HG 71584070 93.90 4059625325889 29 HG 75040700 355.00 4059625335599 67 HG 71584070 93.90 4059625325889 29 HG 75040700 355.00 4059625335599 67 HG 71584070 93.90 4059625325889 29 HG 75040700 355.00 4059625335599 67 HG 71584070 93.90 4059625325889 29 HG 75040700 355.00 4059625335599 67 HG 71584070 93.90 4059625325889 29 HG 75040700 355.00 4059625335599 67 HG 71585070 121.90 4059625325889 49 HG 75040700 355.00 4059625335599 67 HG 71580000 147.	HG	71566000	90.00	4059625321423	47	HG	75012670	193.20	4059625335086	66
HG 71568000 115.00 4059625321416 48 HG 75013670 186.20 4059625335031 67 HG 71569670 98.00 4059625325452 48 HG 75013700 186.20 4059625335024 67 HG 7159670 137.20 4059625325615 48 HG 75020000 165.00 4059625335024 67 HG 71570000 67.10 4059625324974 29 HG 75020670 231.00 4059625334942 66 HG 71571000 87.70 4059625324981 30 HG 75020700 231.00 4059625334942 66 HG 71571000 115.00 4059625324981 30 HG 75020700 231.00 4059625334942 66 HG 71576000 120.00 4059625325491 31 HG 75022670 221.20 4059625334843 66 HG 71576000 120.00 4059625325421 31 HG 75022670 221.20 4059625334843 66 HG 71578600 130.00 4059625325515 50 HG 75030000 245.00 4059625334805 66 HG 71578607 182.00 405962533515 50 HG 75030000 245.00 4059625334751 66 HG 71586070 182.00 40596253316153 28 HG 75030070 343.00 40596253335697 66 HG 71586070 113.00 40596253316153 28 HG 75032070 333.20 40596253335697 66 HG 71586070 113.00 40596253316164 29 HG 75032670 333.20 40596253335697 66 HG 71582000 108.00 4059625316164 29 HG 75032670 333.20 40596253335697 66 HG 71582000 108.00 4059625316189 29 HG 75033070 333.20 40596253335697 66 HG 71582000 108.00 4059625316164 29 HG 75032670 333.20 40596253335697 66 HG 71582000 108.00 4059625316189 29 HG 75033070 333.20 40596253335697 67 HG 71584000 67.10 4059625325889 29 HG 75033000 250.00 40596253335697 67 HG 71584000 67.10 4059625325889 29 HG 75033000 250.00 40596253335697 67 HG 71584000 67.10 4059625325889 29 HG 75033000 250.00 40596253335697 67 HG 71584000 67.10 4059625325889 29 HG 75033000 250.00 40596253335697 67 HG 71584000 67.10 4059625325889 29 HG 75034000 254.00 40596253335697 67 HG 71584000 67.10 4059625325889 29 HG 75034000 254.00 40596253335697 67 HG 71584000 67.10 4059625325889 29 HG 75034000 254.00 40596253335697 67 HG 71584000 67.10 4059625325889 29 HG 75034000 254.00 4059625335569 67 HG 71585000 395.00 4059625325889 29 HG 75034000 254.00 4059625335599 67 HG 71585000 395.00 4059625325869 49 HG 75036000 270.00 4059625335599 67 HG 71585000 395.00 4059625335589 67 HG 71585000 395.00 4059625335589 67 HG 75040000 270.00 4059625	HG	71567000	73.00	4059625325445	47	HG	75012700	193.20	4059625335062	66
HG 71569000 98.00 4059625325452 48 HG 75013700 186.20 4059625335024 67 HG 71569670 137.20 4059625324974 29 HG 75020000 165.00 4059625334980 66 HG 71570000 67.10 4059625324974 29 HG 75020070 231.00 4059625334904 66 HG 71571000 87.70 4059625324981 30 HG 75020700 231.00 4059625334904 66 HG 71572000 115.00 4059625324988 30 HG 75020700 231.00 4059625334904 66 HG 71576000 120.00 405962532421 31 HG 75022000 158.00 4059625334843 66 HG 71576000 120.00 4059625325421 31 HG 75022000 211.20 4059625334805 66 HG 71578000 130.00 4059625325315 50 HG 75030000 245.00 4059625334805 66 HG 71578000 130.00 4059625325315 50 HG 75030000 245.00 4059625334751 66 HG 71578070 182.00 405962533593 28 HG 75030700 343.00 4059625335727 66 HG 71580670 113.00 4059625335896 28 HG 75030700 343.00 4059625335697 66 HG 71581000 125.00 4059625316133 28 HG 75032000 238.00 4059625335659 66 HG 71582000 108.00 4059625316139 29 HG 75032000 238.00 4059625335659 66 HG 71582000 108.00 4059625316139 29 HG 75032000 238.00 4059625335659 66 HG 71582000 108.00 4059625325899 29 HG 75032000 238.00 4059625337864 66 HG 71582000 108.00 4059625325899 29 HG 75033000 250.00 4059625337864 66 HG 71582000 108.00 4059625325899 29 HG 75033000 250.00 4059625337867 67 HG 71583600 55.70 4059625325892 29 HG 75033000 250.00 4059625337867 67 HG 71584670 93.90 4059625325892 29 HG 75033000 250.00 405962533786 67 HG 71584670 93.90 4059625325892 29 HG 75033000 250.00 4059625337386 67 HG 71584670 93.90 4059625325865 28 HG 75040000 254.00 4059625337386 67 HG 71584670 93.90 4059625325865 28 HG 75040000 254.00 4059625335566 67 HG 71585000 87.70 4059625325865 28 HG 75040000 254.00 4059625335566 67 HG 71585000 87.70 4059625325865 28 HG 75040000 254.00 4059625335566 67 HG 71585000 87.70 4059625325865 28 HG 75040000 254.00 4059625335566 67 HG 71585000 87.70 4059625325865 28 HG 75042000 247.00 4059625335566 67 HG 71585000 395.00 4059625325869 49 HG 75042000 247.00 40596253355364 67 HG 71585000 395.00 4059625335588 49 HG 75042000 247.00 40596253355369 68 HG 71590000 147.00 4059625325884 49 HG 7505	HG	71567670	102.20	4059625326046	47	HG	75013000	133.00	4059625335048	67
HG 71569670 137.20 4059625326015 48 HG 75020000 165.00 4059625334980 66 HG 71570000 67.10 4059625324974 29 HG 75020670 231.00 4059625334904 66 HG 71571000 87.70 4059625324981 30 HG 75020700 231.00 4059625334904 66 HG 71572000 115.00 4059625324998 30 HG 7502000 158.00 4059625334904 66 HG 71576000 120.00 4059625325421 31 HG 75022670 221.20 4059625334843 66 HG 71576670 168.00 4059625325421 31 HG 75022700 221.20 4059625334805 66 HG 71578600 130.00 4059625325315 50 HG 75030000 245.00 4059625334751 66 HG 71578670 182.00 4059625325919 50 HG 75030000 245.00 4059625334751 66 HG 71580000 80.70 4059625316153 28 HG 75030070 343.00 4059625335697 66 HG 71580070 113.00 4059625316146 29 HG 75030000 238.00 4059625335659 66 HG 71582000 108.00 4059625316146 29 HG 75032000 238.00 4059625335659 66 HG 71582000 108.00 4059625316139 29 HG 75032000 238.00 4059625335659 66 HG 71583000 55.70 4059625325889 29 HG 75033000 250.00 4059625335657 67 HG 71583670 78.00 4059625325889 29 HG 75033000 250.00 4059625335657 67 HG 71583600 67.10 4059625325872 30 HG 75033670 350.00 4059625335567 67 HG 71584000 67.10 4059625325872 30 HG 75033670 350.00 4059625335567 67 HG 71584000 67.10 4059625325872 30 HG 75033670 350.00 4059625335567 67 HG 71585670 78.00 4059625325872 30 HG 75033670 350.00 4059625335567 67 HG 71585000 87.70 4059625316112 28 HG 75040000 254.00 4059625335567 67 HG 71585000 87.70 4059625315115 28 HG 75040000 254.00 4059625335567 67 HG 71585000 395.00 4059625325872 30 HG 7503670 355.00 4059625335567 67 HG 71585000 87.70 4059625315115 28 HG 75040000 254.00 4059625335567 67 HG 71585000 395.00 4059625325865 28 HG 75040000 247.00 4059625335567 67 HG 71586000 395.00 4059625325865 28 HG 75040000 247.00 4059625335549 67 HG 71586000 395.00 4059625325869 49 HG 75042000 247.00 4059625335437 67 HG 71586000 395.00 4059625325869 49 HG 75042000 247.00 4059625335437 67 HG 71586000 130.00 4059625325869 49 HG 75042000 247.00 4059625335437 67 HG 71590000 130.00 4059625325889 49 HG 75042070 345.80 4059625335437 67 HG 71596000 147.00 4059625325889 49 HG 75040	HG	71568000	115.00	4059625321416	48	HG	75013670	186.20	4059625335031	67
HG 71570000 67.10 4059625324974 29 HG 75020670 231.00 4059625334942 66 HG 71571000 87.70 4059625324981 30 HG 75020700 231.00 4059625334904 66 HG 71572000 115.00 4059625324998 30 HG 7502000 158.00 4059625334843 66 HG 71576000 120.00 4059625322491 31 HG 75022070 221.20 4059625334829 66 HG 71576670 168.00 4059625325933 31 HG 75022070 221.20 4059625334829 66 HG 71578000 130.00 4059625325915 50 HG 75030000 245.00 4059625334751 66 HG 71578670 182.00 4059625325919 50 HG 75030670 343.00 4059625335727 66 HG 71580000 80.70 4059625316153 28 HG 75030070 343.00 4059625335697 66 HG 7158000 108.00 4059625316146 29 HG 75032000 238.00 4059625335659 66 HG 71582000 108.00 4059625316146 29 HG 75032070 333.20 4059625335635 66 HG 71582000 108.00 4059625316149 29 HG 75032070 333.20 4059625335635 66 HG 71583000 55.70 4059625325889 29 HG 75032070 333.20 4059625335635 66 HG 71584670 75.00 4059625325887 20 HG 75033070 350.00 4059625337387 67 HG 71584670 78.00 4059625325887 20 HG 75033070 350.00 4059625335598 67 HG 71584000 67.10 405962531612 28 HG 75033070 350.00 4059625335598 67 HG 71585000 87.70 405962531612 28 HG 75040070 355.60 4059625335598 67 HG 71585000 87.70 405962531612 28 HG 75040000 254.00 4059625335598 67 HG 71585000 87.70 405962531612 28 HG 75040000 254.00 4059625335598 67 HG 71585000 87.70 405962531612 28 HG 75040000 254.00 4059625335598 67 HG 71585000 87.70 405962531612 28 HG 75040000 254.00 4059625335598 67 HG 71586000 512.00 405962531612 28 HG 75040000 254.00 4059625335598 67 HG 71586000 512.00 405962531619 29 HG 75040700 355.60 4059625335546 67 HG 71586000 512.00 4059625325869 49 HG 75040000 247.00 4059625335468 67 HG 71587000 395.00 4059625325869 49 HG 75040000 247.00 4059625335468 67 HG 71587000 147.00 40596253258469 49 HG 75050000 247.00 4059625335468 67 HG 7159000 147.00 40596253258469 49 HG 75050000 247.00 4059625335468 67 HG 7159000 147.00 40596253258469 49 HG 75050000 247.00 4059625335345 68 HG 71591000 130.00 4059625325884 49 HG 75050000 210.00 4059625335345 68 HG 71592670 93.00 40596253258810 49 HG 75050000 210	HG	71569000	98.00	4059625325452	48	HG	75013700	186.20	4059625335024	67
HG 71571000 87.70 4059625324981 30 HG 75020700 231.00 4059625334904 66 HG 71572000 115.00 4059625324998 30 HG 75022000 158.00 4059625334843 66 HG 71576000 120.00 4059625325421 31 HG 75022670 221.20 4059625334829 66 HG 71576670 168.00 405962532593 31 HG 75022670 221.20 4059625334829 66 HG 71578000 130.00 4059625325915 50 HG 75030000 245.00 4059625334751 66 HG 71578670 182.00 4059625325919 50 HG 75030070 343.00 4059625335727 66 HG 7158000 80.70 4059625325919 50 HG 75030070 343.00 4059625335697 66 HG 7158000 130.00 4059625325896 28 HG 75030700 343.00 4059625335697 66 HG 71581000 125.00 4059625316130 28 HG 75032000 238.00 4059625335659 66 HG 71582000 108.00 4059625316139 29 HG 75032700 333.20 4059625335642 66 HG 71582670 151.20 4059625325889 29 HG 75032700 333.20 4059625335635 66 HG 71583670 78.00 4059625325551 30 HG 75033000 250.00 4059625337387 67 HG 71583670 78.00 4059625325872 30 HG 75033700 350.00 4059625337567 67 HG 71584670 93.90 4059625325865 28 HG 75040000 254.00 4059625337567 67 HG 71584670 93.90 4059625325865 28 HG 75040000 254.00 4059625335567 67 HG 71584670 93.90 4059625325865 28 HG 75040000 254.00 4059625335567 67 HG 71585000 87.70 4059625325865 28 HG 75040000 254.00 4059625335567 67 HG 71587000 395.00 4059625325889 28 HG 75040000 254.00 4059625335536 67 HG 71586000 67.10 4059625325865 28 HG 75040000 254.00 4059625335567 67 HG 71584670 93.90 4059625325865 28 HG 75040000 254.00 4059625335567 67 HG 71587000 395.00 4059625325865 28 HG 75040000 254.00 4059625335536 67 HG 71587000 395.00 4059625325869 49 HG 75042670 345.80 4059625335549 67 HG 71580000 147.00 4059625325605 29 HG 75042700 345.80 4059625337318 68 HG 71591000 130.00 4059625325864 49 HG 75050000 227.00 4059625337318 68 HG 71591000 130.00 4059625325864 49 HG 75050000 210.00 4059625337318 68 HG 71592670 93.00 4059625325880 49 HG 75020000 210.00 4059625335459 68 HG 71592670 93.00 4059625325884 49 HG 75020000 210.00 4059625335456 68	HG	71569670	137.20	4059625326015	48	HG	75020000	165.00	4059625334980	66
HG 71571000 87.70 4059625324981 30 HG 75020700 231.00 4059625334904 66 HG 71572000 115.00 4059625324998 30 HG 75022000 158.00 4059625334493 66 HG 71576000 120.00 4059625325421 31 HG 75022070 221.20 4059625334829 66 HG 71576070 188.00 4059625325933 31 HG 75022070 221.20 4059625334829 66 HG 71578000 130.00 4059625325913 50 HG 75030000 245.00 4059625334751 66 HG 71578670 182.00 4059625325919 50 HG 75030070 343.00 4059625335727 66 HG 7158000 80.70 4059625325919 50 HG 75030070 343.00 4059625335727 66 HG 7158000 130.00 4059625325919 50 HG 75030070 343.00 4059625335697 66 HG 7158000 125.00 4059625316153 28 HG 75030070 343.00 4059625335659 66 HG 71581000 125.00 4059625316146 29 HG 75032000 238.00 4059625335659 66 HG 71582000 108.00 4059625316139 29 HG 75032070 333.20 4059625335642 66 HG 71583670 151.20 4059625325889 29 HG 75032700 333.20 4059625335635 66 HG 71583670 78.00 4059625325551 30 HG 75033000 250.00 4059625337387 67 HG 71584670 93.90 4059625325872 30 HG 75033070 350.00 4059625337356 67 HG 71584670 93.90 4059625325865 28 HG 75040000 254.00 4059625337556 67 HG 71584670 93.90 4059625325865 28 HG 75040000 254.00 4059625337556 67 HG 71585000 87.70 4059625325865 28 HG 75040000 254.00 4059625335536 67 HG 71587000 395.00 4059625325858 28 HG 75040000 254.00 4059625335536 67 HG 71587000 395.00 4059625325858 28 HG 75040000 254.00 4059625337556 67 HG 71587000 395.00 4059625325858 28 HG 75040000 254.00 4059625337556 67 HG 71587000 395.00 4059625325865 29 HG 75042000 247.00 4059625335536 67 HG 71587000 395.00 4059625325865 29 HG 75042000 247.00 4059625335549 67 HG 71587000 130.00 4059625325869 49 HG 75050000 227.00 4059625337318 68 HG 71591000 130.00 4059625325864 49 HG 75050000 227.00 4059625337318 68 HG 71591000 130.00 4059625325864 49 HG 75050000 210.00 4059625333545 68 HG 71592670 93.00 4059625325889 49 HG 75020000 210.00 4059625335459 68 HG 71592670 93.00 4059625325884 49 HG 75000000 210.00 4059625335345 68	HG	71 <i>57</i> 0000	67.10	4059625324974	29	HG	75020670	231.00	4059625334942	66
HG 71572000 115.00 4059625324998 30 HG 75022000 158.00 4059625334843 66 HG 71576000 120.00 4059625325421 31 HG 75022670 221.20 4059625334805 66 HG 71576670 168.00 4059625325933 31 HG 75022700 221.20 4059625334805 66 HG 71578000 130.00 4059625325933 31 HG 75030000 245.00 4059625334805 66 HG 71578670 182.00 4059625325919 50 HG 75030000 245.00 4059625335727 66 HG 71580000 80.70 4059625325919 50 HG 75030070 343.00 40596253355727 66 HG 71580000 130.00 4059625325896 28 HG 75030000 238.00 4059625335697 66 HG 71581000 125.00 4059625316163 28 HG 750302700 333.20 4059625335697 66 HG 71582000 108.00 4059625316139 29 HG 75032700 333.20 4059625335635 66 HG 71583000 55.70 4059625325899 29 HG 75032700 333.20 4059625337356 77 HG 71583000 67.10 4059625325872 30 HG 75033070 350.00 4059625337356 67 HG 71584670 93.90 4059625325865 28 HG 75040000 254.00 4059625335599 67 HG 71585000 87.70 4059625316115 28 HG 75040000 355.60 4059625335596 67 HG 71585000 87.70 4059625325889 29 HG 75030000 254.00 4059625335599 67 HG 71585000 87.70 4059625325865 28 HG 75040000 254.00 4059625335599 67 HG 71585000 87.70 4059625325858 28 HG 75040000 254.00 4059625335599 67 HG 71585000 87.70 4059625325859 28 HG 75040000 254.00 4059625335546 67 HG 71585000 87.70 4059625325865 28 HG 75040000 254.00 4059625335599 67 HG 71585000 87.70 4059625325889 29 HG 75040000 254.00 4059625335546 67 HG 71585000 87.70 4059625325865 28 HG 75040000 254.00 4059625335599 67 HG 71585000 147.00 4059625325865 29 HG 75042670 345.80 4059625335468 67 HG 7158000 147.00 4059625325860 29 HG 75042700 345.80 4059625335468 67 HG 7158000 147.00 4059625325605 29 HG 75042700 345.80 4059625337318 68 HG 71591000 130.00 4059625325605 29 HG 75042670 345.80 4059625337318 68 HG 71591000 130.00 4059625325605 49 HG 75050000 227.00 4059625335345 68 HG 71591000 130.00 4059625325605 49 HG 75050000 227.00 4059625335345 68 HG 71591000 130.00 4059625325605 49 HG 75050000 207.00 4059625335345 68 HG 71591000 130.00 4059625325605 49 HG 75050000 207.00 4059625335345 68 HG 71591000 147.00 4059625325605 49 HG 750	HG	71571000	87.70	4059625324981	30	HG	75020700	231.00	4059625334904	66
HG 71576000 120.00 4059625325421 31 HG 75022670 221.20 4059625334829 66 HG 71576670 168.00 4059625325933 31 HG 75022700 221.20 4059625334805 66 HG 71578000 130.00 4059625325315 50 HG 75030000 245.00 4059625334751 66 HG 71578670 182.00 4059625325919 50 HG 75030670 343.00 4059625334757 66 HG 71580000 80.70 4059625316153 28 HG 750300700 343.00 4059625335697 66 HG 71580670 113.00 4059625325896 28 HG 75032000 238.00 4059625335659 66 HG 71582000 108.00 4059625316139 29 HG 75032070 333.20 4059625335635 66 HG 71582000 108.00 4059625316139 29 HG 75032700 333.20 4059625335635 66 HG 71583670 151.20 4059625325889 29 HG 75033070 250.00 40596253373787 67 HG 71583670 78.00 4059625325872 30 HG 75033670 350.00 4059625337356 67 HG 71584000 67.10 4059625316122 28 HG 75040000 254.00 4059625337559 67 HG 71585000 87.70 4059625316115 28 HG 75040000 254.00 4059625335557 67 HG 71585000 87.70 4059625316115 28 HG 75040000 254.00 4059625335557 67 HG 71585000 87.70 4059625325885 28 HG 75040000 254.00 4059625335567 67 HG 71585000 87.70 4059625325885 28 HG 75040000 254.00 4059625335567 67 HG 71585000 87.70 4059625325885 28 HG 75040000 254.00 4059625335567 67 HG 71586000 395.00 4059625325859 29 HG 75040000 254.00 4059625335567 67 HG 71587000 395.00 4059625325886 28 HG 75040000 247.00 4059625335567 67 HG 71588000 512.00 4059625325859 28 HG 75042000 247.00 4059625335567 67 HG 71587000 395.00 4059625325859 28 HG 75042000 247.00 4059625335548 67 HG 71587000 395.00 4059625325859 49 HG 75042000 247.00 4059625335489 67 HG 71587000 147.00 4059625325869 49 HG 75050000 227.00 4059625335489 67 HG 71589000 147.00 4059625325884 49 HG 75050000 227.00 40596253353549 68 HG 71591000 130.00 4059625325884 49 HG 75050000 210.00 40596253353545 68 HG 71592000 66.40 4059625325881 49 HG 75050000 210.00 40596253353545 68 HG 71592000 66.40 4059625325881 49 HG 75050000 210.00 40596253353545 68	HG	71572000	115.00	4059625324998	30	HG	75022000	158.00	4059625334843	66
HG 71576670 168.00 4059625325933 31 HG 75022700 221.20 4059625334805 66 HG 71578000 130.00 4059625325315 50 HG 75030000 245.00 4059625334751 66 HG 71578670 182.00 4059625325919 50 HG 75030670 343.00 4059625335727 66 HG 71580000 80.70 4059625316153 28 HG 75030700 343.00 4059625335597 66 HG 71580670 113.00 4059625325896 28 HG 75032000 238.00 4059625335697 66 HG 71581000 125.00 4059625316146 29 HG 75032670 333.20 4059625335642 66 HG 71582000 108.00 4059625316139 29 HG 75032700 333.20 4059625335635 66 HG 71582670 151.20 4059625325889 29 HG 75032700 333.20 4059625335635 66 HG 71583670 78.00 4059625325872 30 HG 75033670 350.00 4059625337387 67 HG 71584000 67.10 4059625325872 30 HG 75033670 350.00 4059625337586 67 HG 71584000 67.10 4059625325865 28 HG 75040000 254.00 4059625335598 67 HG 71585070 87.70 4059625316115 28 HG 75040000 254.00 4059625335598 67 HG 71585000 87.70 4059625316115 28 HG 75040000 254.00 4059625335598 67 HG 71585670 121.90 4059625325865 28 HG 75040670 355.60 4059625335598 67 HG 71588000 512.00 4059625325865 29 HG 75040700 355.60 4059625335536 67 HG 71588000 512.00 4059625325869 49 HG 75042000 247.00 4059625335548 67 HG 71589000 130.00 4059625325869 49 HG 75042700 345.80 4059625335437 67 HG 71589000 147.00 4059625325869 49 HG 75050000 227.00 4059625337318 68 HG 71591000 130.00 4059625325864 49 HG 75050000 210.00 4059625335569 68 HG 71591070 182.00 4059625325864 49 HG 75050000 210.00 4059625335569 68 HG 71591070 182.00 4059625325864 49 HG 75050000 210.00 4059625335569 68 HG 71592000 66.40 4059625325864 49 HG 75050000 210.00 4059625335569 68				4059625325421		HG				66
HG 71578000 130.00 4059625325315 50 HG 75030000 245.00 4059625334751 66 HG 71578670 182.00 4059625325919 50 HG 75030670 343.00 4059625335727 66 HG 71580000 80.70 4059625316153 28 HG 75030700 343.00 4059625335697 66 HG 71580670 113.00 4059625325896 28 HG 75030000 238.00 4059625335659 66 HG 71581000 125.00 4059625316146 29 HG 75032670 333.20 4059625335642 66 HG 71582000 108.00 4059625316146 29 HG 75032670 333.20 4059625335642 66 HG 71582000 108.00 4059625316139 29 HG 75032700 333.20 4059625335642 66 HG 71583670 151.20 4059625325889 29 HG 75032700 333.20 4059625335635 66 HG 71583670 78.00 4059625325872 30 HG 75033000 250.00 4059625337387 67 HG 71584000 67.10 4059625316122 28 HG 75040000 254.00 4059625337558 67 HG 71585670 121.90 4059625316152 28 HG 75040670 355.60 4059625335589 67 HG 71585670 121.90 4059625325885 28 HG 75040700 355.60 4059625335567 67 HG 71585670 121.90 4059625325858 28 HG 75040700 355.60 4059625335546 67 HG 71588000 512.00 4059625325859 28 HG 75042000 247.00 4059625335546 67 HG 71587000 395.00 40596253258605 29 HG 75042700 345.80 4059625335547 67 HG 71588000 512.00 4059625325869 49 HG 75050000 227.00 4059625335547 67 HG 71587000 147.00 4059625325869 49 HG 75050000 227.00 4059625337518 68 HG 71591000 147.00 4059625325869 49 HG 75050000 210.00 4059625337529 68 HG 71591000 147.00 4059625325864 49 HG 75050000 210.00 4059625335536 68 HG 71591000 66.40 4059625325864 49 HG 75050000 210.00 4059625335536 68 HG 71591000 66.40 4059625325864 49 HG 75050000 210.00 4059625335536 68 HG 71592000 66.40 4059625325864 49 HG 75050000 210.00 4059625335536 68										
HG 71578670 182.00 4059625325919 50 HG 75030670 343.00 4059625335727 66 HG 71580000 80.70 4059625316153 28 HG 75030700 343.00 4059625335697 66 HG 71580670 113.00 4059625325896 28 HG 75032000 238.00 4059625335659 66 HG 71581000 125.00 4059625316146 29 HG 75032670 333.20 4059625335642 66 HG 71582000 108.00 4059625316139 29 HG 75032700 333.20 4059625335635 66 HG 71582670 151.20 4059625325889 29 HG 75033000 250.00 4059625325710 67 HG 71583000 55.70 4059625325872 30 HG 75033700 350.00 4059625337376 67 HG 71584000 67.10 4059625316122 28 HG 75040000 254.00 4059625337356 67 HG 71584670 93.90 4059625325865 28 HG 75040000 254.00 4059625335567 67 HG 71585000 87.70 4059625316115 28 HG 75040700 355.60 4059625335536 67 HG 7158700 395.00 405962532589 28 HG 75040700 355.60 4059625335536 67 HG 71588000 512.00 405962532589 28 HG 75040700 355.60 4059625335546 67 HG 71587000 395.00 405962532589 28 HG 75040700 355.60 4059625335536 67 HG 71587000 395.00 405962532589 28 HG 75040700 355.60 4059625335536 67 HG 71587000 395.00 405962532589 29 HG 75040700 355.60 4059625335536 67 HG 71587000 395.00 405962532589 49 HG 75040700 345.80 405962533549 67 HG 71587000 395.00 4059625325805 29 HG 75042700 345.80 4059625335437 67 HG 71587000 147.00 4059625325409 49 HG 75050000 227.00 4059625337318 68 HG 71591000 130.00 4059625325884 49 HG 75050700 317.80 4059625337271 68 HG 71592000 66.40 4059625325568 49 HG 75050700 317.80 4059625337271 68 HG 71592000 66.40 4059625325568 49 HG 75000700 294.00 4059625335345 68										
HG 71580000 80.70 4059625316153 28 HG 75030700 343.00 4059625335697 66 HG 71580670 113.00 4059625325896 28 HG 75032000 238.00 4059625335659 66 HG 71581000 125.00 4059625316146 29 HG 75032670 333.20 4059625335642 66 HG 71582000 108.00 4059625316139 29 HG 75032700 333.20 4059625335635 66 HG 71582670 151.20 4059625325889 29 HG 75033000 250.00 405962532710 67 HG 71583000 55.70 4059625325889 29 HG 75033000 250.00 405962532710 67 HG 71584670 78.00 4059625325872 30 HG 75033700 350.00 4059625337387 67 HG 71584670 93.90 4059625325872 30 HG 75033700 350.00 4059625337356 67 HG 71584670 93.90 4059625316112 28 HG 75040000 254.00 4059625335598 67 HG 71585000 87.70 4059625316115 28 HG 75040700 355.60 4059625335566 67 HG 71585670 121.90 4059625316115 28 HG 75040700 355.60 4059625335536 67 HG 71587000 395.00 4059625325805 28 HG 75042000 247.00 4059625335548 67 HG 71588000 512.00 4059625325805 29 HG 75042000 247.00 4059625335499 67 HG 71589000 147.00 4059625325605 29 HG 75042000 247.00 4059625335499 67 HG 71589000 147.00 4059625325605 29 HG 75042000 247.00 40596253353498 67 HG 71590000 147.00 4059625325605 29 HG 75042000 247.00 4059625335348 68 HG 71591000 130.00 4059625325685 49 HG 75050000 227.00 4059625337215 68 HG 71591000 130.00 4059625325884 49 HG 75050000 210.00 4059625335369 68 HG 71592000 66.40 4059625325568 49 HG 75050000 210.00 4059625335369 68 HG 71592000 66.40 40596253255810 49 HG 75050000 210.00 4059625335345 68										
HG 71580670 113.00 4059625325896 28 HG 75032000 238.00 4059625335659 66 HG 71581000 125.00 4059625316146 29 HG 75032670 333.20 4059625335642 66 HG 71582000 108.00 4059625316139 29 HG 75032700 333.20 4059625335635 66 HG 71582670 151.20 4059625325889 29 HG 75033000 250.00 405962532710 67 HG 71583000 55.70 4059625325851 30 HG 75033670 350.00 4059625337387 67 HG 71583670 78.00 4059625325872 30 HG 75033700 350.00 4059625337386 67 HG 71584000 67.10 4059625316122 28 HG 75040000 254.00 4059625335598 67 HG 71585000 87.70 4059625316112 28 HG 75040670 355.60 4059625335536 67 HG 71585670 121.90 4059625316115 28 HG 75040700 355.60 4059625335536 67 HG 71587000 395.00 4059625325858 28 HG 75042000 247.00 4059625335499 67 HG 71587000 395.00 4059625325899 28 HG 75042000 247.00 4059625335499 67 HG 71588000 512.00 4059625325605 29 HG 75042700 345.80 4059625335437 67 HG 71591000 130.00 4059625325869 49 HG 75050000 227.00 4059625337318 68 HG 71591000 130.00 4059625325864 49 HG 75050000 210.00 4059625337295 68 HG 71592670 93.00 4059625325868 49 HG 75020000 210.00 4059625335369 68 HG 71592670 93.00 4059625325868 49 HG 75020000 210.00 4059625335369 68 HG 71592670 93.00 4059625325810 49 HG 75020000 210.00 4059625335369 68										
HG 71581000 125.00 4059625316146 29 HG 75032670 333.20 4059625335642 66 HG 71582000 108.00 4059625316139 29 HG 75032700 333.20 4059625335635 66 HG 71582670 151.20 4059625325889 29 HG 75033000 250.00 4059625322710 67 HG 71583000 55.70 4059625325551 30 HG 75033670 350.00 4059625337387 67 HG 71583670 78.00 4059625325872 30 HG 75033700 350.00 4059625337386 67 HG 71584000 67.10 4059625316122 28 HG 75040000 254.00 4059625335598 67 HG 71585000 87.70 4059625325865 28 HG 75040670 355.60 4059625335536 67 HG 71585670 121.90 4059625316115 28 HG 75040700 355.60 4059625335536 67 HG 71587000 395.00 4059625325858 28 HG 75042000 247.00 4059625335489 67 HG 71588000 512.00 4059625325599 28 HG 75042700 345.80 4059625335488 67 HG 71590000 147.00 4059625325865 29 HG 75042700 345.80 4059625335488 67 HG 71591000 130.00 4059625325864 49 HG 75050000 227.00 4059625337318 68 HG 71591670 182.00 4059625325884 49 HG 75050000 210.00 4059625337271 68 HG 71592000 66.40 4059625325568 49 HG 75200000 210.00 4059625335345 68										
HG         71582000         108.00         4059625316139         29         HG         75032700         333.20         4059625335635         66           HG         71582670         151.20         4059625325889         29         HG         75033000         250.00         4059625322710         67           HG         71583000         55.70         4059625325551         30         HG         75033670         350.00         4059625337387         67           HG         71583670         78.00         4059625325872         30         HG         75033700         350.00         4059625337356         67           HG         71584000         67.10         4059625316122         28         HG         75040000         254.00         4059625335598         67           HG         71584670         93.90         4059625325865         28         HG         75040670         355.60         4059625335566         67           HG         71585000         87.70         4059625316115         28         HG         75040700         355.60         4059625335546         67           HG         71587000         395.00         4059625325858         28         HG         75042000         247.00         4059625335										
HG         71582670         151.20         4059625325889         29         HG         75033000         250.00         4059625322710         67           HG         71583000         55.70         4059625325551         30         HG         75033670         350.00         4059625337387         67           HG         71583670         78.00         4059625325872         30         HG         75033700         350.00         4059625337356         67           HG         71584000         67.10         4059625316122         28         HG         75040000         254.00         4059625335598         67           HG         71584670         93.90         4059625325865         28         HG         75040670         355.60         4059625335567         67           HG         71585000         87.70         4059625316115         28         HG         75040700         355.60         4059625335536         67           HG         71585670         121.90         4059625325858         28         HG         75042000         247.00         4059625335499         67           HG         71588000         512.00         40596253255605         29         HG         75042670         345.80         405962533										
HG         71583000         55.70         4059625325551         30         HG         75033670         350.00         4059625337387         67           HG         71583670         78.00         4059625325872         30         HG         75033700         350.00         4059625337356         67           HG         71584000         67.10         4059625316122         28         HG         75040000         254.00         4059625335598         67           HG         71584670         93.90         4059625325865         28         HG         75040670         355.60         4059625335567         67           HG         71585000         87.70         4059625316115         28         HG         75040700         355.60         4059625335536         67           HG         71585670         121.90         4059625325858         28         HG         75042000         247.00         4059625335499         67           HG         71587000         395.00         4059625325505         29         HG         75042670         345.80         4059625335468         67           HG         71588000         512.00         4059625321409         49         HG         75050000         227.00         4059625337										
HG         71583670         78.00         4059625325872         30         HG         75033700         350.00         4059625337356         67           HG         71584000         67.10         4059625316122         28         HG         75040000         254.00         4059625335598         67           HG         71584670         93.90         4059625325865         28         HG         75040670         355.60         4059625335567         67           HG         71585000         87.70         4059625316115         28         HG         75040700         355.60         4059625335536         67           HG         71585670         121.90         4059625325858         28         HG         75042000         247.00         4059625335499         67           HG         71587000         395.00         4059625325599         28         HG         75042670         345.80         4059625335468         67           HG         71588000         512.00         4059625325605         29         HG         75042700         345.80         4059625335437         67           HG         71591000         147.00         4059625325469         49         HG         75050000         227.00         405962533										
HG         71584000         67.10         4059625316122         28         HG         75040000         254.00         4059625335598         67           HG         71584670         93.90         4059625325865         28         HG         75040670         355.60         4059625335567         67           HG         71585000         87.70         4059625316115         28         HG         75040700         355.60         4059625335536         67           HG         71585670         121.90         4059625325858         28         HG         75042000         247.00         4059625335499         67           HG         71587000         395.00         4059625325599         28         HG         75042670         345.80         4059625335468         67           HG         71588000         512.00         4059625325605         29         HG         75042700         345.80         4059625335437         67           HG         71591000         147.00         4059625321409         49         HG         75050000         227.00         4059625337318         68           HG         71591670         182.00         4059625325834         49         HG         75050700         317.80         40596253										
HG       71584670       93.90       4059625325865       28       HG       75040670       355.60       4059625335567       67         HG       71585000       87.70       4059625316115       28       HG       75040700       355.60       4059625335536       67         HG       71585670       121.90       4059625325858       28       HG       75042000       247.00       4059625335499       67         HG       71587000       395.00       4059625325599       28       HG       75042670       345.80       4059625335468       67         HG       71588000       512.00       4059625325605       29       HG       75042700       345.80       4059625335437       67         HG       71590000       147.00       4059625321409       49       HG       75050000       227.00       4059625337318       68         HG       71591670       182.00       4059625325834       49       HG       75050700       317.80       4059625337271       68         HG       71592670       93.00       4059625325810       49       HG       75200000       210.00       4059625335345       68										
HG         71585000         87.70         4059625316115         28         HG         75040700         355.60         4059625335536         67           HG         71585670         121.90         4059625325858         28         HG         75042000         247.00         4059625335499         67           HG         71587000         395.00         4059625325599         28         HG         75042670         345.80         4059625335468         67           HG         71588000         512.00         4059625325605         29         HG         75042700         345.80         4059625335437         67           HG         71590000         147.00         4059625321409         49         HG         75050000         227.00         4059625337318         68           HG         71591000         130.00         4059625325469         49         HG         75050670         317.80         4059625337295         68           HG         71592000         66.40         4059625325568         49         HG         7500000         210.00         4059625335369         68           HG         71592670         93.00         4059625325810         49         HG         75200670         294.00         405962533										
HG         71585670         121.90         4059625325858         28         HG         75042000         247.00         4059625335499         67           HG         71587000         395.00         4059625325599         28         HG         75042670         345.80         4059625335468         67           HG         71588000         512.00         4059625325605         29         HG         75042700         345.80         4059625335437         67           HG         71590000         147.00         4059625321409         49         HG         75050000         227.00         4059625337318         68           HG         71591000         130.00         4059625325469         49         HG         75050670         317.80         4059625337295         68           HG         71592000         66.40         4059625325834         49         HG         75050700         317.80         4059625337271         68           HG         71592670         93.00         4059625325568         49         HG         75200000         210.00         4059625335345         68           HG         71592670         93.00         4059625325810         49         HG         75200670         294.00         40596253										
HG       71587000       395.00       4059625325599       28       HG       75042670       345.80       4059625335468       67         HG       71588000       512.00       4059625325605       29       HG       75042700       345.80       4059625335437       67         HG       71590000       147.00       4059625321409       49       HG       75050000       227.00       4059625337318       68         HG       71591000       130.00       4059625325469       49       HG       75050670       317.80       4059625337295       68         HG       71591670       182.00       4059625325834       49       HG       75050700       317.80       4059625337271       68         HG       71592000       66.40       4059625325568       49       HG       75200000       210.00       4059625335369       68         HG       71592670       93.00       4059625325810       49       HG       75200670       294.00       4059625335345       68										
HG       71588000       512.00       4059625325605       29       HG       75042700       345.80       4059625335437       67         HG       71590000       147.00       4059625321409       49       HG       75050000       227.00       4059625337318       68         HG       71591000       130.00       4059625325469       49       HG       75050670       317.80       4059625337295       68         HG       71591670       182.00       4059625325834       49       HG       75050700       317.80       4059625337271       68         HG       71592000       66.40       4059625325568       49       HG       75200000       210.00       4059625335369       68         HG       71592670       93.00       4059625325810       49       HG       75200670       294.00       4059625335345       68										
HG       71590000       147.00       4059625321409       49       HG       75050000       227.00       4059625337318       68         HG       71591000       130.00       4059625325469       49       HG       75050670       317.80       4059625337295       68         HG       71591670       182.00       4059625325834       49       HG       75050700       317.80       4059625337271       68         HG       71592000       66.40       4059625325568       49       HG       75200000       210.00       4059625335369       68         HG       71592670       93.00       4059625325810       49       HG       75200670       294.00       4059625335345       68										
HG       71591000       130.00       4059625325469       49       HG       75050670       317.80       4059625337295       68         HG       71591670       182.00       4059625325834       49       HG       75050700       317.80       4059625337271       68         HG       71592000       66.40       4059625325568       49       HG       75200000       210.00       4059625335369       68         HG       71592670       93.00       4059625325810       49       HG       75200670       294.00       4059625335345       68										
HG       71591670       182.00       4059625325834       49       HG       75050700       317.80       4059625337271       68         HG       71592000       66.40       4059625325568       49       HG       75200000       210.00       4059625335369       68         HG       71592670       93.00       4059625325810       49       HG       75200670       294.00       4059625335345       68										
HG       71592000       66.40       4059625325568       49       HG       75200000       210.00       4059625335369       68         HG       71592670       93.00       4059625325810       49       HG       75200670       294.00       4059625335345       68										
HG 71592670 93.00 4059625325810 49 HG 75200670 294.00 4059625335345 68										
HG 71593000 80.00 4059625321393 47 HG 75200700 294.00 4059625335321 68										
	HG	71593000	80.00	4059625321393	47	HG	75200700	294.00	4059625335321	68

#### **Code Numbers and Trade Prices**

HG 75410000 120.00 4059625322727 70 HG 75410670 168.00 4059625337219 70 HG 75410700 168.00 4059625337219 70 HG 75415000 180.00 4059625338500 70 HG 75415670 252.00 4059625338511 70 HG 75415700 252.00 4059625338511 70 HG 75416670 392.00 4059625338535 70 HG 75416670 392.00 4059625338535 70 HG 75416670 392.00 4059625338559 70 HG 75416670 392.00 4059625338559 70 HG 75416670 392.00 4059625338559 70 HG 75420070 320.00 4059625335291 69 HG 75420670 322.00 4059625335291 69 HG 75444070 798.00 4059625337037 71 HG 75444570 798.00 4059625337037 71 HG 75445000 1,350.00 4059625337037 71 HG 75445001 1,890.00 4059625337037 71 HG 75445001 1,890.00 4059625337035 69 HG 75455000 160.00 4059625337035 72 HG 75615070 224.00 4059625338580 72 HG 75615070 224.00 4059625338580 72 HG 75615070 224.00 4059625336191 69 HG 7561000 110.00 405962533611 71 HG 75620070 120.00 4059625338580 72 HG 75615070 224.00 4059625338580 72 HG 75615070 224.00 4059625338580 72 HG 7561000 180.00 4059625336113 71 HG 75620070 252.00 4059625336113 71 HG 75620070 252.00 40596253336137 71 HG 76010700 239.40 4059625333613 71 HG 76010700 239.40 4059625333613 74 HG 76010370 218.40 4059625333893 74 HG 76013070 218.40 4059625333413 74 HG 76013670 218.40 4059625334430 74 HG 76013670 218.40 4059625334430 74 HG 76013700 218.40 4059625334447 74 HG 76013670 218.40 4059625334447 74 HG 76013670 218.40 4059625334447 74 HG 76020670 266.00 4059625334447 74 HG 76023670 273.00 4059625334393 74 HG 76023670 273.00 4059625334393 74 HG 76023670 273.00 4059625334399 74 HG 76023670 273.00 4059625334399 75 HG 76033700 372.40 4059625334399 74 HG 76024670 280.00 4059625334440 74 HG 76024670 280.00 4059625334409 74 HG 76024670 280.00 4059625334399 74 HG 76024670 280.00 4059625334399 74 HG 76033000 277.50 4059625334409 74 HG 76024670 280.00 4059625334399 75 HG 76034670 406.00 4059625334399 75 HG 76036700 372.40 4059625334812 75 HG 76063670 372.40 4059625	brand	code no.	Euro	EAN	page
HG 75410670 168.00 4059625337219 70 HG 75410070 168.00 4059625337219 70 HG 75415070 180.00 4059625338504 70 HG 75415670 252.00 4059625358531 70 HG 75415070 252.00 4059625358535 70 HG 75416070 392.00 4059625358535 70 HG 75416070 392.00 4059625338559 70 HG 75416070 392.00 4059625338559 70 HG 75410000 230.00 4059625338559 70 HG 75410000 230.00 4059625335291 69 HG 75420070 322.00 4059625335206 69 HG 75420700 322.00 4059625335206 70 HG 75444000 570.00 4059625335206 70 HG 75445070 322.00 4059625335206 70 HG 75445070 322.00 4059625335206 70 HG 75445070 322.00 4059625332703 71 HG 75445000 1,350.00 4059625337073 71 HG 75445700 1,890.00 4059625337073 71 HG 75445700 1,890.00 4059625337073 69 HG 75445700 1,890.00 4059625332697 69 HG 75615000 160.00 4059625336566 72 HG 75615670 224.00 4059625336566 72 HG 75620000 180.00 4059625336151 71 HG 75620670 224.00 4059625336137 71 HG 75620670 225.00 4059625336137 71 HG 75620670 252.00 4059625336137 71 HG 756010070 239.40 4059625336137 71 HG 76013070 239.40 4059625333613 74 HG 76013070 218.40 4059625333613 74 HG 76013070 218.40 4059625333613 74 HG 76013670 218.40 4059625333443 74 HG 7601370 218.40 4059625333443 74 HG 7601370 218.40 4059625333443 74 HG 76013670 273.00 4059625333413 74 HG 76020670 250.00 405962533443 74 HG 76013670 218.40 4059625333413 74 HG 76013670 218.40 4059625333413 74 HG 7602070 266.00 405962533443 74 HG 76013670 218.40 4059625333443 74 HG 7602370 273.00 4059625334410 74 HG 7602370 273.00 4059625334410 74 HG 7602370 273.00 4059625334389 74 HG 76023670 273.00 4059625333439 74 HG 76023670 273.00 4059625333439 74 HG 76024670 280.00 4059625333439 74 HG 76024670 280.00 4059625333430 74 HG 76024670 280.00 4059625333440 74 HG 76034670 383.50 4059625333440 74 HG 76034670 383.50 4059625333440 74 HG 76034670 383.50 4059625333440 74 HG 76034670 386.50 4059625333899 76 HG 76034670 386.50 4059625333899 76 HG 76034670 310.00 4059625333440 74 HG 76034670 406.00 4059625333440 75 HG 76034670 310.00 4059625333440 75 HG 7603670 310.00 4059625333440 75 HG 76050700 320.00 40596253334	HG	75410000	120.00	4059625322727	70
HG 75410700 168.00 4059625337196 70 HG 75415000 180.00 4059625338511 70 HG 75415670 252.00 4059625338511 70 HG 75416700 252.00 4059625338528 70 HG 75416670 392.00 4059625338535 70 HG 75416670 392.00 4059625338535 70 HG 75420000 230.00 4059625338529 70 HG 75420000 230.00 4059625338529 69 HG 75420000 322.00 4059625335291 69 HG 75420000 322.00 4059625335200 69 HG 75420700 322.00 4059625335200 70 HG 75420700 322.00 4059625335200 69 HG 75444000 570.00 4059625335200 71 HG 75444700 798.00 4059625337080 71 HG 754445700 1,890.00 4059625337035 69 HG 75445700 1,890.00 4059625337035 69 HG 7546570 224.00 405962533659 72 HG 75615000 160.00 405962533656 72 HG 75620000 180.00 4059625336151 71 HG 75620000 180.00 4059625336151 71 HG 75620000 180.00 4059625336137 71 HG 76010670 239.40 4059625335918 72 HG 76010000 171.00 4059625336137 71 HG 76010000 171.00 4059625336137 71 HG 76010070 239.40 4059625335918 72 HG 76013070 218.40 4059625334430 74 HG 76013700 218.40 4059625335873 72 HG 76013700 218.40 4059625334447 74 HG 76010700 239.40 4059625334437 74 HG 76010700 239.40 4059625334447 74 HG 76013700 218.40 4059625334430 74 HG 76020070 266.00 4059625334437 74 HG 76020070 266.00 4059625334437 74 HG 76023670 273.00 4059625334431 74 HG 76023670 273.00 4059625334431 74 HG 76023670 273.00 4059625334430 74 HG 76023670 273.00 4059625334430 74 HG 76024700 280.00 4059625334399 74 HG 76024000 200.00 4059625334389 75 HG 76033700 388.50 4059625334399 75 HG 76034700 406.00 405962533489 75 HG 76034700 406.00 4059625334409 74 HG 76024000 200.00 4059625334409 74 HG 76024000 200.00 4059625334409 74 HG 76034700 406.00 4059625334409 74 HG 76034700 406.00 4059625334409 74 HG 76034700 406.00 4059625334409 75 HG 76050700 372.00 4059625334409 75 HG 76050700 372.00 4059625334409 75 HG 76050700 372.00 4059625334564 74 HG 76050700 372.00 4059625334					
HG 75415670 252.00 4059625338511 70 HG 75416700 252.00 4059625338528 70 HG 75416070 392.00 4059625338528 70 HG 75416670 392.00 4059625338524 70 HG 75416670 392.00 4059625338529 70 HG 75420000 230.00 4059625335291 69 HG 75420670 322.00 4059625335290 69 HG 75420670 322.00 4059625335260 69 HG 75420700 322.00 4059625335200 71 HG 75444000 570.00 4059625337080 71 HG 75444500 798.00 4059625337080 71 HG 75444500 1,350.00 4059625337080 71 HG 75445670 1,890.00 4059625337035 69 HG 75445670 1,890.00 4059625336991 69 HG 75456000 160.00 4059625336991 69 HG 75615700 224.00 4059625336991 70 HG 75615700 224.00 405962533653 72 HG 75620700 180.00 405962533653 72 HG 7561570 224.00 4059625336151 71 HG 75620700 252.00 4059625336137 71 HG 75620700 252.00 4059625336083 74 HG 76010670 239.40 4059625334430 74 HG 76010670 239.40 4059625335932 75 HG 76013670 218.40 4059625335918 75 HG 76013700 218.40 4059625335918 75 HG 76013670 218.40 4059625334437 74 HG 76010670 239.40 4059625335932 75 HG 76013670 218.40 4059625334430 74 HG 76010670 239.40 4059625333430 74 HG 76013000 156.00 4059625335918 75 HG 76033070 218.40 40596253334437 74 HG 76013700 218.40 40596253334437 74 HG 76013700 218.40 40596253334430 74 HG 76013670 218.40 40596253334437 74 HG 76013700 218.40 40596253334437 74 HG 76013700 218.40 40596253334437 74 HG 7602670 266.00 40596253334437 74 HG 76033000 190.00 40596253334437 74 HG 76023070 273.00 40596253334416 74 HG 76023670 273.00 40596253334416 74 HG 76023670 273.00 4059625333439 74 HG 76023670 273.00 4059625333439 74 HG 76033000 277.50 40596253334409 74 HG 76033000 277.50 40596253334409 74 HG 76033000 275.00 40596253334409 74 HG 76033670 388.50 40596253334409 74 HG 76033670 388.50 40596253334409 74 HG 76033670 388.50 40596253334409 74 HG 76034000 290.00 40596253334409 74 HG 76036000 371.00 40596253334409 75 HG 76036000 372.40 4059625333805 76 HG 76036000 372.40 4059625333805 75 HG 76036000 372.40 4059625333445 75 HG 76060000 265.00 4059625333445 75 HG 76060000 372.40 4059625333445 75 HG 76060000 372.40 4059625333445 75 HG 7606000					
HG 75415700 252.00 4059625338528 70 HG 75416000 280.00 4059625338535 70 HG 75416670 392.00 4059625338535 70 HG 75416700 392.00 4059625338552 70 HG 75420000 230.00 4059625335260 69 HG 75420700 322.00 4059625335260 69 HG 75420700 322.00 4059625335260 70 HG 7542070 322.00 4059625335260 69 HG 75420700 322.00 405962533260 71 HG 75444700 798.00 4059625337073 71 HG 75444700 798.00 4059625337073 71 HG 75445070 1,890.00 4059625337073 71 HG 75455700 1,890.00 4059625337073 71 HG 75455700 1,890.00 4059625337073 72 HG 75615070 16000 4059625336991 69 HG 75615670 224.00 4059625338556 72 HG 75615070 224.00 4059625338556 72 HG 75620070 180.00 4059625336151 71 HG 75620670 252.00 4059625336151 71 HG 7560000 171.00 4059625336151 71 HG 76010070 239.40 4059625334430 74 HG 76010700 239.40 4059625335936 74 HG 76013070 218.40 4059625335935 75 HG 76013070 218.40 405962533593 75 HG 76013070 218.40 4059625334430 74 HG 76010700 239.40 4059625335935 75 HG 76013070 218.40 4059625335935 75 HG 76013070 218.40 4059625335416 74 HG 76020670 266.00 4059625335416 74 HG 76020670 266.00 4059625335416 74 HG 76023070 218.40 4059625335935 75 HG 76013070 218.40 4059625335935 75 HG 76033070 218.40 4059625335416 74 HG 76020670 266.00 4059625333443 74 HG 76020670 266.00 4059625335416 74 HG 76023700 273.00 4059625333440 74 HG 76023700 273.00 4059625333440 74 HG 76023700 273.00 4059625333440 74 HG 76023670 273.00 4059625333440 74 HG 76023670 273.00 4059625333440 74 HG 76033670 373.00 4059625333440 74 HG 76034670 406.00 4059625333440 74 HG 76034670 406.00 4059625333440 75 HG 76036070 372.40 4059625333456 76 HG 76036070 372.40 4059625333455 75 HG 7606070 372.00 4059625333455 75 HG 7606070 372.00 405962533345					
HG 75416000 280.00 40596253358535 70 HG 75416670 392.00 4059625338542 70 FG 75416700 392.00 40596253358559 70 HG 75420000 230.00 40596253358559 70 HG 75420070 322.00 4059625335291 69 HG 75420700 322.00 40596253356199 69 HG 7544000 570.00 4059625337080 71 HG 75444670 798.00 4059625337080 71 HG 75445070 798.00 4059625337080 71 HG 75445070 798.00 4059625337080 71 HG 7544500 1,350.00 4059625337035 69 HG 75445070 1,890.00 4059625337035 69 HG 75445670 1,890.00 4059625337035 69 HG 75445670 1,890.00 4059625336991 69 HG 75615000 160.00 40596253386573 72 HG 75615000 180.00 4059625336151 71 HG 75620670 224.00 4059625336137 71 HG 75620670 252.00 4059625336137 71 HG 76010670 239.40 4059625334430 74 HG 76013670 218.40 4059625334430 74 HG 76013670 218.40 4059625335918 75 HG 76013670 218.40 4059625335918 75 HG 76023000 190.00 4059625334430 74 HG 76023000 195.00 4059625333441 74 HG 76023000 195.00 4059625333441 74 HG 76023000 195.00 4059625333441 74 HG 76023000 195.00 4059625333440 74 HG 76023670 266.00 4059625333441 74 HG 76023700 273.00 4059625333441 74 HG 76023700 273.00 4059625333440 74 HG 76023670 266.00 4059625333440 74 HG 76023700 273.00 4059625333430 74 HG 76023670 266.00 4059625333430 74 HG 76023670 266.00 4059625333430 74 HG 76023670 266.00 4059625333440 74 HG 76023700 273.00 4059625333440 74 HG 76023670 266.00 4059625333440 74 HG 76023670 265.00 4059625333440 74 HG 76033670 373.00 4059625333440 74 HG 76033670 373.00 4059625333440 74 HG 76033600 375.00 4059625333440 74 HG 76034600 290.00 4059625333440 75 HG 76034600 290.00 4059625333445 75 HG 76050700 372.40 4059625333445 75 HG 76063700 372.40 4059625333445 75 HG 7606070 372.00 4	HG			4059625358511	70
HG 75416670 392.00 4059625338542 70 HG 75416700 392.00 4059625335559 70 HG 75420000 230.00 4059625335291 69 HG 75420670 322.00 4059625335260 69 HG 75420670 322.00 40596253322703 71 HG 75444670 798.00 4059625337080 71 HG 75444670 798.00 4059625337080 71 HG 75444670 798.00 4059625337073 71 HG 75444500 1,350.00 4059625337073 71 HG 75445670 1,890.00 4059625337035 69 HG 75445670 1,890.00 4059625337035 72 HG 75615600 160.00 4059625336991 69 HG 75615670 224.00 4059625336573 72 HG 756000 180.00 4059625336573 72 HG 756000 180.00 4059625336573 72 HG 756000 180.00 4059625336151 71 HG 756000 252.00 4059625336113 71 HG 7560000 171.00 4059625336083 74 HG 76013000 171.00 4059625334447 74 HG 76013000 150.00 4059625334447 74 HG 76013000 150.00 4059625335932 75 HG 76013700 218.40 4059625335918 75 HG 76020670 266.00 4059625334423 74 HG 76020670 266.00 4059625334423 74 HG 76020670 266.00 4059625334423 74 HG 76023670 273.00 4059625334423 74 HG 76023670 273.00 4059625334409 74 HG 76023670 273.00 4059625334409 74 HG 76023670 273.00 4059625333493 74 HG 76023670 273.00 4059625333493 74 HG 76023670 273.00 4059625333493 74 HG 76023670 273.00 4059625333499 74 HG 76033700 388.50 4059625333499 75 HG 76033670 388.50 4059625333499 76 HG 76034670 406.00 4059625333499 76 HG 76034670 406.00 4059625333499 76 HG 76034670 406.00 4059625334409 74 HG 76024670 280.00 4059625333490 75 HG 76033600 372.40 4059625333490 75 HG 76034670 406.00 405962533459 76 HG 76034670 406.00 405962533459 76 HG 76036670 372.40 4059625333490 76 HG 76050000 290.00 405962533455 76 HG 76066670 372.40 4059625333653 75 HG 76063700 41.10 4059625333653 75 HG 76060670 372.00 4059625334455 75 HG 76060670 372.00 4059625334455 75 HG 76060670 372.00 4	HG	75415700	252.00	4059625358528	70
HG 75416700 392.00 4059625335597 70 HG 75420000 230.00 4059625335291 69 HG 75420670 322.00 4059625335260 69 HG 75420670 322.00 4059625335260 69 HG 75420700 322.00 4059625332607 69 HG 75444000 570.00 4059625337080 71 HG 75444670 798.00 4059625337080 71 HG 75444700 798.00 4059625337080 71 HG 75445000 1,350.00 4059625337037 71 HG 75445700 1,890.00 4059625337035 69 HG 75445700 1,890.00 4059625336991 69 HG 75615670 224.00 4059625336567 72 HG 75615670 224.00 4059625338566 72 HG 75620000 180.00 4059625336151 71 HG 75620670 252.00 4059625336151 71 HG 7560000 180.00 4059625336151 71 HG 76010000 171.00 4059625336083 74 HG 76010670 239.40 4059625334430 74 HG 76013070 218.40 4059625335932 75 HG 76013070 218.40 4059625335932 75 HG 76013070 218.40 4059625335932 75 HG 7602000 156.00 4059625334430 74 HG 76020700 252.00 4059625335932 75 HG 76033700 218.40 4059625335932 75 HG 76033000 156.00 4059625334430 74 HG 76020670 266.00 4059625335932 75 HG 76020000 190.00 4059625335932 75 HG 76020000 190.00 4059625334430 74 HG 76020670 266.00 4059625334430 74 HG 76020670 266.00 4059625335932 75 HG 76033000 195.00 4059625334430 74 HG 76020670 266.00 4059625334430 74 HG 76020670 266.00 4059625334430 74 HG 76020670 266.00 4059625334430 74 HG 76023700 273.00 4059625333440 74 HG 76023700 273.00 4059625333440 74 HG 76023700 273.00 4059625333440 74 HG 76023670 273.00 4059625333440 74 HG 76023670 273.00 4059625333440 74 HG 76023670 273.00 4059625333490 74 HG 76023670 273.00 4059625334436 74 HG 76024700 280.00 4059625333409 74 HG 76024670 280.00 4059625333409 74 HG 76034670 406.00 4059625333409 74 HG 76034670 383.50 4059625333440 75 HG 76034670 383.50 4059625334436 74 HG 76034670 406.00 4059625334436 74 HG 76034670 406.00 4059625334461 74 HG 76034670 406.00 4059625334436 74 HG 76034670 406.00 4059625334436 74 HG 76034670 406.00 4059625334436 75 HG 76034670 406.00 4059625334461 74 HG 76034670 406.00 4059625334454 75 HG 76050700 372.40 4059625333653 75 HG 76050700 372.40 4059625333653 75 HG 76063700 411.00 4059625333653 75 HG 76063700 411.00 4059625	HG	75416000	280.00	4059625358535	70
HG 75420000 230.00 4059625335291 69 HG 75420700 322.00 4059625335290 69 HG 75420700 322.00 40596253336199 69 HG 75444000 570.00 4059625332703 71 HG 75444700 798.00 4059625337080 71 HG 75444700 798.00 4059625337080 71 HG 75445000 1,350.00 4059625337073 71 HG 75445001 1,350.00 4059625337035 69 HG 75445700 1,890.00 4059625337035 69 HG 75415700 1,890.00 4059625337035 69 HG 75615670 224.00 4059625336566 72 HG 75615670 224.00 4059625338586 72 HG 75620000 180.00 4059625338580 72 HG 75620000 180.00 4059625336131 71 HG 75620700 252.00 4059625336131 71 HG 76010000 171.00 4059625336137 71 HG 76010670 239.40 4059625334430 74 HG 76013000 156.00 4059625335932 75 HG 76013700 218.40 4059625335918 75 HG 76020670 218.40 4059625335918 75 HG 7602000 190.00 4059625335817 74 HG 76013000 156.00 4059625335813 74 HG 76013000 156.00 4059625335813 74 HG 76013000 156.00 4059625334430 74 HG 76013000 156.00 4059625334430 74 HG 76013000 156.00 4059625334430 74 HG 76020670 239.40 4059625334430 74 HG 76020670 218.40 4059625335912 75 HG 76033670 218.40 4059625335913 75 HG 76020000 190.00 4059625335871 74 HG 76020070 266.00 4059625334440 74 HG 76020700 266.00 4059625334430 74 HG 76023000 195.00 4059625334430 74 HG 76023700 273.00 4059625334430 74 HG 76023700 273.00 4059625334430 74 HG 76024000 200.00 4059625334390 74 HG 76034000 290.00 4059625334390 74 HG 76034700 280.00 4059625334390 74 HG 76034700 280.00 4059625334390 75 HG 76033670 388.50 40596253338004 75 HG 76034670 406.00 4059625338904 75 HG 76034700 388.50 40596253338004 75 HG 76034670 380.00 40596253338004 75 HG 76034670 380.00 4059625337999 76 HG 76050000 372.40 4059625337800 76 HG 76050000 372.40 4059625337800 76 HG 76050000 372.40 4059625337800 76 HG 76050000 372.40 40596253336540 74 HG 76060670 372.00 4059625333455 75 HG 76063000 315.00 4059625334454 75 HG 76060000 265.00 4059625333455 75 HG 76060070 392.00	HG	75416670	392.00	4059625358542	70
HG 75420670 322.00 4059625335260 69 HG 75420700 322.00 40596253326070 71 HG 75444000 570.00 4059625332703 71 HG 75444670 798.00 4059625337080 71 HG 75444670 798.00 4059625337073 71 HG 75445000 1,350.00 4059625337035 69 HG 75445670 1,890.00 4059625337035 69 HG 75445670 1,890.00 4059625336991 69 HG 75615000 160.00 4059625336566 72 HG 75615670 224.00 40596253385573 72 HG 75615700 224.00 4059625336573 72 HG 75620070 180.00 4059625336151 71 HG 75620670 252.00 4059625336151 71 HG 76010000 171.00 4059625336137 71 HG 76010000 171.00 4059625336413 71 HG 76010070 239.40 4059625334430 74 HG 76013670 218.40 4059625335932 75 HG 76013670 218.40 4059625335932 75 HG 76013670 218.40 4059625334430 74 HG 76010670 218.40 4059625335918 75 HG 76020700 266.00 4059625335918 75 HG 76023700 273.00 4059625334430 74 HG 76020700 266.00 4059625334430 74 HG 76023070 273.00 4059625335975 75 HG 76033670 273.00 4059625333443 74 HG 76024070 266.00 40596253334430 74 HG 76024070 266.00 40596253334430 74 HG 76023000 195.00 4059625333443 74 HG 76023000 195.00 4059625333443 74 HG 76024070 266.00 4059625333443 74 HG 76024070 266.00 4059625333443 74 HG 76024070 273.00 4059625333443 74 HG 76024070 273.00 4059625333439 74 HG 76024070 280.00 4059625333439 74 HG 7603400 290.00 4059625333439 74 HG 7603400 290.00 4059625333809 75 HG 7603400 290.00 4059625333809 75 HG 7603400 388.50 4059625333809 75 HG 76036070 372.40 405962533809 75 HG 76036070 372.40 4059625337809 76 HG 76050700 372.40 4059625337809 76 HG 76050000 372.40 4059625337809 76 HG 76050000 370.00 4059625337800 76 HG 76050000 370.00 4059625333804 75 HG 7606070 372.40 4059625333804 75 HG 7606070 372.40 40596253338454 75 HG 7606070 372.00 4059625333455 75 HG 76060700 392.00 40596253	HG	<i>754</i> 16 <i>7</i> 00	392.00	4059625358559	70
HG 75420700 322.00 4059625336199 69 HG 75444000 570.00 4059625332703 71 HG 75444670 798.00 4059625337080 71 HG 754445700 798.00 4059625337080 71 HG 75445000 1,350.00 4059625332697 69 HG 75445670 1,890.00 4059625337035 69 HG 7545700 1,890.00 4059625337035 69 HG 75615670 224.00 4059625358566 72 HG 75615670 224.00 4059625358580 72 HG 75615700 180.00 40596253368580 72 HG 7562000 180.00 4059625336151 71 HG 75620670 252.00 4059625336113 71 HG 7561000 171.00 4059625336113 71 HG 7601000 171.00 4059625336413 71 HG 76010670 239.40 4059625334447 74 HG 76013700 218.40 4059625338593 75 HG 76013700 218.40 4059625335857 HG 7602000 190.00 4059625334447 74 HG 7602000 190.00 4059625334447 74 HG 76013700 218.40 4059625335871 75 HG 7602070 266.00 4059625335871 74 HG 7602070 266.00 4059625334416 74 HG 76023670 273.00 4059625334416 74 HG 76023670 273.00 4059625334416 74 HG 76023670 273.00 4059625334409 74 HG 76024670 280.00 4059625334416 74 HG 76023670 273.00 4059625334416 74 HG 76023670 273.00 4059625334409 74 HG 76024670 280.00 4059625334409 74 HG 76024670 280.00 4059625334416 74 HG 76024670 280.00 4059625334409 74 HG 76034670 480.00 4059625334416 74 HG 76024670 280.00 4059625334409 74 HG 76034670 480.00 4059625334409 74 HG 76034670 388.50 4059625334409 74 HG 76034670 388.50 4059625334409 74 HG 76034670 406.00 4059625334461 74 HG 76034670 406.00 4059625334461 74 HG 76034670 406.00 4059625334461 74 HG 76034670 406.00 405962533499 76 HG 76034670 388.50 405962533899 76 HG 76034670 406.00 405962533899 76 HG 76034670 406.00 405962533899 76 HG 76050000 266.00 405962533899 76 HG 76050000 266.00 4059625334461 74 HG 76060670 372.40 405962533899 76 HG 76050700 366.00 405962533899 76 HG 76050700 366.00 405962533899 76 HG 76050700 372.40 4059625338654 74 HG 76060700 372.40 4059625338654 74 HG 76060700 372.40 4059625338654 75 HG 76060700 372.40 4059625338655 75 HG 7606070	HG	75420000			
HG 75444000 570.00 4059625322703 71 HG 75444670 798.00 4059625337080 71 HG 75444670 798.00 4059625337080 71 HG 75445000 1,350.00 4059625337035 69 HG 75445670 1,890.00 4059625337035 69 HG 75445700 1,890.00 4059625336991 69 HG 75515670 224.00 40596253385566 72 HG 75515670 224.00 40596253585566 72 HG 75615700 224.00 40596253358580 72 HG 75620000 180.00 4059625336151 71 HG 75620670 252.00 4059625336137 71 HG 75620700 252.00 4059625336113 71 HG 76010000 171.00 4059625336113 71 HG 76010670 239.40 4059625334447 74 HG 76013670 218.40 4059625335958 75 HG 76013700 218.40 4059625335918 75 HG 7602000 190.00 4059625335918 75 HG 7602000 190.00 4059625334416 74 HG 7602070 266.00 4059625334416 74 HG 7602070 266.00 4059625334447 74 HG 7602300 195.00 4059625334447 74 HG 7602300 273.00 4059625334447 74 HG 76024670 280.00 4059625334447 74 HG 7602300 273.00 4059625334447 74 HG 7602300 295.00 4059625334416 74 HG 76023670 273.00 4059625334409 74 HG 76023700 273.00 4059625334409 74 HG 76024670 280.00 4059625334409 74 HG 76024670 280.00 4059625334409 74 HG 76023700 273.00 4059625334809 74 HG 76033700 273.00 40596253338063 75 HG 76034670 388.50 40596253338094 75 HG 76034700 280.00 40596253338063 75 HG 76034700 280.00 40596253338063 75 HG 76034700 388.50 40596253338094 75 HG 76034670 388.50 4059625338094 75 HG 76034670 406.00 4059625337998 76 HG 76050700 372.40 4059625337998 76 HG 76050700 372.40 4059625337806 76 HG 76050700 372.40 4059625333863 75 HG 76050700 372.40 4059625333863 75 HG 76050700 372.40 4059625333863 75 HG 76050700 372.40 40596					
HG 75444670 798.00 4059625337080 71 HG 75444700 798.00 4059625337073 71 HG 75445000 1,350.00 4059625337073 71 HG 75445700 1,890.00 4059625337035 69 HG 7544570 1,890.00 4059625337035 69 HG 75445700 1,890.00 4059625338591 69 HG 75615000 160.00 4059625358566 72 HG 75615670 224.00 4059625358587 72 HG 75615700 224.00 4059625338587 72 HG 75620000 180.00 4059625336151 71 HG 75620700 252.00 4059625336137 71 HG 75620700 252.00 4059625336137 71 HG 76010670 239.40 4059625334430 74 HG 76010700 239.40 4059625334447 74 HG 76013700 218.40 4059625335932 75 HG 76013700 218.40 4059625335932 75 HG 7602000 190.00 4059625335871 74 HG 7602000 190.00 4059625335871 74 HG 7602000 190.00 4059625334447 74 HG 7602000 190.00 4059625335871 74 HG 76020700 266.00 4059625334447 74 HG 76023700 273.00 4059625334447 74 HG 76023670 273.00 4059625334447 74 HG 76023670 273.00 4059625334447 74 HG 76023670 273.00 4059625334409 74 HG 76023670 273.00 4059625334409 74 HG 76023670 273.00 4059625334409 74 HG 76023670 280.00 4059625334393 74 HG 76024000 200.00 40596253334386 74 HG 76024670 280.00 40596253334386 74 HG 76033000 277.50 40596253338994 75 HG 76034670 480.00 40596253338994 75 HG 76034670 406.00 4059625337899 76 HG 76034670 332.00 4059625337899 76 HG 76036670 372.40 4059625337899 76 HG 76050700 372.40 4059625333863 75 HG 76050700 372.40 4059625337899 76 HG 76050700 372.40 4059625337899 76 HG 76050700 372.40 4059625337890 76 HG 76050700 372.40 4059625337806 76 HG 76050700 372.40 4059625333863 76 HG 76050700 372.40 4059625333863 75 HG 76060700 372.40 4059625333863 75 HG 76060700 372.40 4059625333863 75 HG 76060700 392.00 4059625333455 75 HG 76060700 392.00					
HG 75444700 798.00 4059625337073 71 HG 75445000 1,350.00 4059625332697 69 HG 75445700 1,890.00 4059625337035 69 HG 75445700 1,890.00 40596253368566 72 HG 75615000 160.00 4059625358566 72 HG 75615670 224.00 4059625358580 72 HG 75615700 224.00 40596253368580 72 HG 75620000 180.00 4059625336151 71 HG 75620670 252.00 4059625336113 71 HG 75620700 252.00 4059625336113 71 HG 76010670 239.40 4059625334430 74 HG 76013600 156.00 4059625334447 74 HG 76013670 218.40 4059625335932 75 HG 76013700 218.40 4059625335932 75 HG 7602000 190.00 4059625334430 74 HG 7602000 190.00 4059625334447 74 HG 76013670 218.40 4059625335932 75 HG 76033670 218.40 4059625335932 75 HG 7602000 190.00 4059625334447 74 HG 76020670 266.00 4059625335932 75 HG 7602000 190.00 4059625335932 75 HG 7602000 190.00 4059625334443 74 HG 76020700 266.00 4059625334443 74 HG 76020700 266.00 4059625334443 74 HG 76023700 273.00 4059625334440 74 HG 76023700 273.00 4059625334440 74 HG 76024670 280.00 4059625334409 74 HG 76024670 280.00 4059625334409 74 HG 76033000 277.50 4059625334386 74 HG 76033000 277.50 4059625338904 75 HG 76034670 388.50 4059625338004 75 HG 76034670 406.00 4059625338904 75 HG 76034670 372.40 405962533799 76 HG 76034670 372.40 405962533799 76 HG 76034670 335.20 405962533799 76 HG 76034670 372.40 405962533799 76 HG 76034670 335.20 405962533799 76 HG 76034670 335.20 405962533799 76 HG 76034670 372.40 405962533799 76 HG 76050000 266.00 405962533799 76 HG 76050000 266.00 405962533799 76 HG 76050000 372.40 405962533799 76 HG 76050000 372.40 405962533799 76 HG 76050000 372.40 4059625337813 76 HG 76050000 372.40 4059625337813 76 HG 76050000 372.40 4059625337813 76 HG 76050000 372.40 4059625333863 75 HG 76050000 366.00 4059625337890 76 HG 76050000 366.00 4059625337890 76 HG 76050000 372.40 4059625337890 76 HG 76050000 372.40 4059625337890 76 HG 76050000 372.40 4059625337813 76 HG 76050000 372.40 4059625333863 75 HG 76050000 372.40 4059625333653 77 HG 76050700 372.40 4059625333454 75 HG 76060700 372.40 4059625333454 75 HG 76060700 372.40 4059625333454 75 HG					
HG 75445000 1,350.00 4059625322697 69 HG 75445670 1,890.00 4059625337035 69 HG 75445700 1,890.00 4059625337035 69 HG 75615000 160.00 40596253386961 69 HG 75615000 160.00 4059625358566 72 HG 75615700 224.00 4059625358580 72 HG 75620000 180.00 4059625338587 72 HG 75620700 252.00 4059625336151 71 HG 75620700 252.00 4059625336137 71 HG 75620700 252.00 4059625336113 71  76 HG 76010000 171.00 4059625336083 74 HG 76010670 239.40 4059625334430 74 HG 76013670 218.40 4059625334447 74 HG 76013700 218.40 4059625335925 75 HG 76013700 218.40 4059625335918 75 HG 76020000 190.00 4059625335871 74 HG 76020000 190.00 4059625334443 74 HG 76020000 190.00 4059625334443 74 HG 76023000 195.00 4059625334443 74 HG 76023700 266.00 4059625334443 74 HG 76023670 273.00 4059625334443 74 HG 76023670 273.00 4059625334449 74 HG 76023670 273.00 4059625334449 74 HG 76023670 273.00 4059625334449 74 HG 76024670 280.00 405962533449 74 HG 76024670 280.00 405962533499 74 HG 76034670 480.00 405962533499 74 HG 76034700 280.00 405962533499 74 HG 76034670 388.50 405962533499 76 HG 76034700 406.00 4059625333499 76 HG 76034700 406.00 4059625338994 75 HG 76034670 406.00 4059625338994 75 HG 76034670 406.00 4059625337998 76 HG 76050000 266.00 4059625337998 76 HG 76050000 266.00 4059625337899 76 HG 76050700 372.40 4059625337800 76 HG 76050700 372.40 4059625337810 76 HG 76050700 372.40 4059625337810 76 HG 76050700 372.40 40596253338564 74 HG 76050700 372.40 40596253338564 74 HG 76050700 372.40 4059625337800 76 HG 76050700 372.40 40596253338564 74 HG 76050700 372.40 40596253338564 74 HG 76050700 372.40 40596253338564 74 HG 76050700 392.00 4059625333455 75 HG 76070700 392.00 4059625333455 75 HG 76070700 392.00 4059					
HG 75445670 1,890.00 4059625337035 69 HG 75445700 1,890.00 40596253336991 69 HG 75615000 160.00 40596253385566 72 HG 75615670 224.00 40596253385858 72 HG 75615670 224.00 40596253385858 72 HG 75620000 180.00 4059625336151 71 HG 75620670 252.00 4059625336153 71 HG 75620700 252.00 4059625336137 71 HG 75620700 252.00 4059625336137 71 HG 76010000 171.00 4059625336083 74 HG 76010670 239.40 4059625334447 74 HG 76013000 156.00 4059625334447 74 HG 76013000 156.00 4059625335912 75 HG 76013670 218.40 4059625335912 75 HG 76013670 218.40 4059625335912 75 HG 7602000 190.00 4059625335918 75 HG 7602000 190.00 4059625334416 74 HG 7602070 266.00 4059625334416 74 HG 7602300 195.00 4059625334416 74 HG 7602300 195.00 40596253334416 74 HG 7602300 273.00 40596253334409 74 HG 7602470 280.00 4059625333486 74 HG 7602470 280.00 4059625333487 74 HG 76033670 388.50 4059625333489 75 HG 76033700 388.50 4059625333499 75 HG 76034700 388.50 4059625333499 76 HG 76034700 406.00 4059625333499 75 HG 76034700 380.00 4059625333486 74 HG 7602470 280.00 4059625333486 74 HG 76034700 380.00 4059625333499 76 HG 76034000 290.00 4059625333499 76 HG 76034700 380.50 4059625333499 75 HG 76034670 380.00 4059625333499 75 HG 76034670 380.00 4059625333499 75 HG 76034000 290.00 4059625333499 75 HG 76034000 290.00 40596253338094 75 HG 76034670 380.50 40596253338094 75 HG 76034670 380.50 40596253338094 75 HG 76034670 380.50 40596253338095 76 HG 76034670 380.50 40596253338095 76 HG 76034670 380.50 40596253338095 76 HG 76050700 372.40 4059625333799 76 HG 76050700 372.40 4059625337806 76 HG 76050700 372.40 4059625333864 74 HG 76060700 372.40 4059625333654 74 HG 76063000 315.00 4059625333644 74 HG 76063700 411.00 4059625333649 75 HG 76063000 315.00 4059625333445 75 HG 76063000 315.00 4059625333682 75 HG 76063700 441.00 4059625333682 75 HG 76063000 315.00 4059625333682 75 HG 76063700 441.00 4059625333682 75 HG 76063700 441.00 4059625333682 75 HG 76070000 280.00 4059625333682 75 HG 76060700 392.00 40596253336816 77					
HG 75445700 1,890.00 4059625336991 69 HG 75615000 160.00 4059625336566 72 HG 75615670 224.00 4059625358573 72 HG 75615700 224.00 4059625338573 72 HG 75620000 180.00 40596253385150 71 HG 75620670 252.00 4059625336151 71 HG 75620700 252.00 4059625336113 71 HG 76010000 171.00 4059625336083 74 HG 76010670 239.40 4059625334430 74 HG 76010700 239.40 4059625334447 74 HG 76013000 156.00 4059625335932 75 HG 76013070 218.40 4059625335932 75 HG 76013700 218.40 4059625335918 75 HG 7602000 190.00 4059625335871 74 HG 76020700 266.00 4059625334416 74 HG 76023000 195.00 4059625333443 74 HG 76023070 266.00 4059625333440 74 HG 76023070 273.00 40596253334416 74 HG 76024070 273.00 40596253334410 74 HG 76024070 273.00 40596253334410 74 HG 76023670 273.00 40596253334410 74 HG 76023670 273.00 4059625333440 74 HG 76024070 280.00 4059625333409 74 HG 76024070 280.00 4059625333418 75 HG 76033700 277.50 4059625333418 75 HG 76034670 388.50 4059625333493 74 HG 76034000 200.00 4059625333479 74 HG 76034000 277.50 4059625333479 74 HG 76034000 277.50 4059625333479 74 HG 76034070 380.00 4059625333479 74 HG 76034670 380.00 4059625333493 75 HG 76034670 380.00 405962533498 75 HG 76034670 380.00 405962533498 75 HG 76034670 380.00 405962533479 74 HG 76034000 277.50 405962533479 74 HG 76034000 290.00 405962533479 76 HG 76034000 290.00 40596253338094 75 HG 76034670 380.50 40596253338094 75 HG 76034670 380.50 40596253338094 75 HG 76034670 372.40 4059625333799 76 HG 76050700 372.40 4059625337808 76 HG 76050700 372.40 4059625333780 76 HG 76050700 372.40 4059625333780 76 HG 76050700 372.40 40596253338044 75 HG 76050700 372.40 4059625333654 74 HG 76060700 370.00 4059625333454 75 HG 76060700 370.00 4059625333455 75 HG 76060700 370.00 4059625333455 75 HG 76060700 372.00 4059625333455 75 HG 76060700 372.00 4059625333682 75 HG 76060700 372.00 4059625333682 75 HG 76060700 370.00 4059625333682 75 HG 76060700 392.00 4059625333682 75 HG 76070000 280.00 4059625333682 75 HG 76070000 280.00 4059625333682 75 HG 76070000 280.00 40596253336816 77			•		
HG 75615000 160.00 4059625358566 72 HG 75615670 224.00 4059625358573 72 HG 75615700 224.00 40596253585873 72 HG 75620000 180.00 4059625336151 71 HG 75620670 252.00 4059625336137 71 HG 75620700 252.00 4059625336133 71 HG 75620700 252.00 4059625336133 71 HG 76010000 171.00 4059625336083 74 HG 76010670 239.40 4059625334440 74 HG 76013000 156.00 4059625334447 74 HG 76013670 218.40 4059625335932 75 HG 76013670 218.40 4059625335932 75 HG 76013700 218.40 4059625335918 75 HG 7602000 190.00 4059625335918 75 HG 7602000 190.00 4059625334416 74 HG 7602000 195.00 4059625334416 74 HG 7602300 195.00 4059625334416 74 HG 76023700 273.00 4059625334409 74 HG 7602400 200.00 4059625334409 74 HG 76024670 280.00 4059625334416 74 HG 76023700 273.00 4059625334416 74 HG 76023700 273.00 4059625334409 74 HG 76024670 280.00 4059625334386 74 HG 7603300 277.50 4059625334387 74 HG 76034670 280.00 4059625334386 74 HG 76034670 280.00 4059625334386 74 HG 76034670 280.00 40596253334386 74 HG 76034670 280.00 40596253334379 74 HG 76034670 388.50 40596253338053 75 HG 7603400 290.00 40596253338053 75 HG 7603400 290.00 40596253338053 75 HG 7603400 290.00 40596253338053 75 HG 76050670 372.40 40596253337998 76 HG 76050670 372.40 4059625337820 76 HG 76051000 239.40 40596253337820 76 HG 76051000 239.40 4059625333805 76 HG 76050000 266.00 4059625333805 76 HG 76050000 265.00 4059625333805 76 HG 76050000 265.00 4059625333806 76 HG 76050700 372.40 4059625333806 76 HG 76050000 265.00 4059625333806 76 HG 76050000 265.00 4059625333806 76 HG 76050000 265.00 4059625333806 76 HG 76060000 265.00 4059625333682 75 HG 76063700 411.00 4059625333682 75 HG 76063700 411.00 4059625333682 75 HG 76060700 372.00 4059625333682 75 HG 76060700 372.00 4059625333682 75 HG 76060000 288.00 40596253336816 77					
HG 75615670 224.00 40596253358573 72 HG 75615700 224.00 40596253358580 72 HG 75620000 180.00 4059625336137 71 HG 75620700 252.00 4059625336113 71 HG 75620700 252.00 4059625336113 71  76  HG 76010000 171.00 4059625336083 74 HG 76010670 239.40 4059625334447 74 HG 76013000 156.00 4059625334447 74 HG 76013000 156.00 4059625335932 75 HG 76013700 218.40 4059625335932 75 HG 76013700 218.40 4059625335932 75 HG 7602000 190.00 4059625335918 75 HG 76020000 190.00 4059625334423 74 HG 7602000 190.00 4059625334443 74 HG 76020700 266.00 4059625334443 74 HG 76020700 273.00 4059625334416 74 HG 76023670 273.00 4059625334416 74 HG 76024670 280.00 4059625334479 74 HG 76034670 280.00 405962533486 74 HG 76034670 380.00 4059625334379 74 HG 76034670 380.00 4059625333486 74 HG 76034700 280.00 4059625333486 74 HG 76034670 406.00 40596253338025 76 HG 76034000 290.00 40596253338025 76 HG 76034000 290.00 40596253338025 76 HG 76050670 372.40 4059625337899 76 HG 76050670 372.40 4059625337899 76 HG 76051000 239.40 4059625337813 76 HG 76051000 239.40 4059625337813 76 HG 76050670 372.40 4059625337813 76 HG 76050670 372.40 4059625337813 76 HG 76050670 372.40 4059625337806 76 HG 76050000 266.00 4059625337813 76 HG 76050000 266.00 4059625337813 76 HG 76050000 266.00 4059625337806 76 HG 76050000 266.00 4059625333805 75 HG 76050000 265.00 4059625333653 75 HG 76060000 265.00 4059625333653 75 HG 76060000 280.00 4059625333682 75 HG 76063700 411.00 4059625333682 75 HG 76063700 411.00 4059625333682 75 HG 76063700 411.00 4059625333682 75 HG 76060000 280.00 4059625333682 75 HG 76060000 280.00 4059625333682 75 HG 76060000 280.00 4059625333682 75 HG 76060700 392.00 40596253336816 77			,		
HG 75615700 224.00 40596253358580 72 HG 75620000 180.00 4059625336151 71 HG 75620670 252.00 4059625336151 71 HG 75620700 252.00 4059625336113 71  76  HG 76010000 171.00 4059625336083 74 HG 76010670 239.40 4059625334447 74 HG 76013000 156.00 4059625335932 75 HG 76013070 218.40 4059625335932 75 HG 76013070 218.40 4059625335932 75 HG 76013700 218.40 4059625335918 75 HG 76020700 266.00 4059625334423 74 HG 7602670 266.00 4059625334416 74 HG 76023070 273.00 4059625334416 74 HG 76023070 273.00 4059625334409 74 HG 76024700 280.00 4059625334441 74 HG 76023700 2773.00 4059625334409 74 HG 76024700 280.00 4059625333439 74 HG 76033000 2775.00 4059625333439 74 HG 76033000 2775.00 4059625333439 74 HG 76034000 200.00 4059625333439 74 HG 76034700 280.00 4059625333439 74 HG 76034000 280.00 4059625333439 75 HG 76034000 2775.00 40596253338063 75 HG 76034000 290.00 40596253338063 75 HG 76034000 290.00 40596253338063 75 HG 76034000 290.00 40596253338063 75 HG 76036000 286.00 4059625337998 76 HG 76050700 372.40 4059625337806 76 HG 76050700 372.40 4059625337806 76 HG 76050000 265.00 4059625337806 76 HG 76050000 315.00 4059625333654 74 HG 76063700 410.00 4059625333654 75 HG 76063700 410.00 4059625333653 75 HG 76063700 410.00 4059625333654 75					
HG 75620000 180.00 4059625336151 71 HG 75620670 252.00 4059625336137 71 HG 75620700 252.00 4059625336113 71  76  HG 76010000 171.00 4059625336083 74 HG 76010670 239.40 4059625334430 74 HG 76013000 156.00 4059625334447 74 HG 76013000 156.00 4059625334447 74 HG 76013700 218.40 4059625335932 75 HG 76013700 218.40 4059625335932 75 HG 76013700 218.40 4059625335918 75 HG 76020000 190.00 4059625334423 74 HG 76020670 266.00 4059625334423 74 HG 76023000 195.00 4059625334416 74 HG 76023670 273.00 4059625334416 74 HG 76023670 273.00 4059625334409 74 HG 76024000 200.00 4059625334409 74 HG 76024000 200.00 4059625334461 74 HG 76024700 280.00 4059625334416 74 HG 76024670 280.00 4059625334416 74 HG 76033670 388.50 4059625334393 74 HG 76034670 480.00 4059625338124 75 HG 76033700 388.50 4059625338094 75 HG 76034670 406.00 4059625338094 75 HG 76034670 406.00 4059625338095 76 HG 76034700 406.00 4059625338999 76 HG 76034670 406.00 4059625337998 76 HG 76034670 406.00 4059625337998 76 HG 76034670 406.00 4059625337998 76 HG 76034670 406.00 4059625337999 76 HG 76050700 372.40 4059625337800 76 HG 76050000 266.00 4059625337800 76 HG 76051670 335.20 4059625337800 76 HG 76051670 335.20 4059625337800 76 HG 76060700 371.00 4059625337800 76 HG 76060700 371.00 4059625337800 76 HG 76060700 371.00 405962533855 75 HG 76060700 371.00 405962533855 75 HG 76060700 371.00 405962533855 75 HG 76060700 371.00 4059625337800 76 HG 76060700 371.00 4059625337800 76 HG 76060700 371.00 4059625337800 76 HG 76060700 371.00 4059625336557 74 HG 76060700 371.00 4059625336540 74 HG 76060700 371.00 40596253336540 75 HG 76060700 372.00 40596253336540 75 HG 76060700 372.00 4059625336540 75 HG 76060700 372.00 4059625336540 75 HG 76060700 371.00 4059625336540 74 HG 76060700 371.00 4059625336540 75 HG 76060700 372.00 4059625334555 75 HG 7600000 280.00 4059625334650 75 HG 76060700 319.200 4059625334650 75					
HG 75620670 252.00 4059625336137 71 HG 75620700 252.00 4059625336113 71  76 HG 76010000 171.00 4059625336083 74 HG 76010670 239.40 4059625334430 74 HG 76010700 239.40 4059625334447 74 HG 76013000 156.00 4059625335932 75 HG 76013700 218.40 4059625335932 75 HG 76013700 218.40 4059625335932 75 HG 76020000 190.00 4059625335918 75 HG 76020670 266.00 4059625334423 74 HG 76020670 266.00 4059625334447 74 HG 76020670 273.00 4059625334443 74 HG 76020700 266.00 4059625334443 74 HG 76023670 273.00 4059625334416 74 HG 76023670 273.00 4059625334409 74 HG 76024670 280.00 4059625334393 74 HG 76024670 280.00 4059625334386 74 HG 76033700 277.50 4059625338124 75 HG 76033670 388.50 4059625338094 75 HG 76033670 388.50 4059625338094 75 HG 76034670 406.00 4059625338095 76 HG 76034670 406.00 4059625338095 76 HG 76034670 406.00 4059625338999 76 HG 76034670 406.00 4059625338999 76 HG 76034670 406.00 4059625337998 76 HG 76050700 266.00 4059625337998 76 HG 76050700 272.40 4059625337999 76 HG 76050700 372.40 4059625337806 76 HG 76050700 372.40 40596253338055 75 HG 76060700 371.00 40596253336540 74 HG 76060000 265.00 40596253336540 74 HG 76060000 268.00 4059625333653 75 HG 76060700 392.00 4059					
HG 76010000 171.00 4059625336083 74 HG 76010670 239.40 4059625334430 74 HG 76010700 239.40 4059625334447 74 HG 76013000 156.00 4059625334447 74 HG 76013670 218.40 4059625335932 75 HG 76013670 218.40 4059625335925 75 HG 76013700 218.40 4059625335918 75 HG 76020000 190.00 4059625335918 75 HG 76020700 266.00 4059625335871 74 HG 76020700 266.00 4059625334416 74 HG 76023670 273.00 4059625334409 74 HG 76023670 273.00 4059625334409 74 HG 76024700 280.00 4059625334461 74 HG 76024700 280.00 4059625334386 74 HG 76033700 277.50 4059625334386 74 HG 76033670 388.50 4059625338094 75 HG 76033700 388.50 4059625338094 75 HG 76034670 406.00 4059625337998 76 HG 76050000 266.00 4059625337998 76 HG 76050700 372.40 4059625337806 76 HG 76050700 372.40 4059625337807 76 HG 76051670 335.20 4059625337806 76 HG 76060670 371.00 4059625337806 76 HG 76060670 371.00 4059625337806 76 HG 76063700 441.00 4059625333654 74 HG 76063700 441.00 4059625334641 75 HG 76063700 441.00 405962533455 75 HG 76060670 371.00 4059625336540 74 HG 76060670 392.00 405962533455 75 HG 76060670 371.00 4059625336540 74 HG 76060670 392.00 405962533455 75 HG 76060670 371.00 405962533455 75 HG 76060670 392.00 4059625334555 75 HG 76060670 371.00 4059625334555 75 HG 76060670 392.00 4059625334564 75 HG 76060670 392.00 4059625334555 75 HG 7600000 280.00 4059625334555 75					
HG 76010000 171.00 4059625336083 74 HG 76010670 239.40 4059625334430 74 HG 76010700 239.40 4059625334447 74 HG 76013000 156.00 4059625335932 75 HG 76013670 218.40 4059625335932 75 HG 76013700 218.40 4059625335918 75 HG 76020000 190.00 4059625335871 74 HG 76020670 266.00 4059625334416 74 HG 76023000 195.00 4059625334416 74 HG 76023670 273.00 4059625334416 74 HG 76023670 273.00 4059625334409 74 HG 76024000 200.00 4059625334461 74 HG 76024670 280.00 4059625334461 74 HG 76024670 280.00 4059625334386 74 HG 76033000 277.50 4059625338124 75 HG 76033000 277.50 4059625338094 75 HG 76034670 406.00 4059625338094 75 HG 76034670 406.00 4059625338095 76 HG 76034670 406.00 4059625338063 75 HG 76034700 406.00 4059625338094 75 HG 76050670 372.40 4059625337998 76 HG 76050670 372.40 4059625337899 76 HG 76050670 372.40 4059625337806 76 HG 76051670 335.20 4059625337806 76 HG 76060670 371.00 4059625337806 76 HG 76050700 371.00 4059625337806 76 HG 76063670 441.00 4059625337806 76 HG 76063670 441.00 4059625336540 74 HG 76063670 441.00 4059625336557 74 HG 76063670 441.00 4059625336553 75 HG 76063670 441.00 4059625336441 75 HG 76063670 441.00 4059625336553 75 HG 76060670 372.40 4059625336553 75 HG 76060670 372.00 4059625336553 75 HG 76063670 441.00 4059625336553 75 HG 76063670 441.00 4059625336553 75 HG 76060700 372.00 4059625336553 75 HG 76070000 280.00 4059625336823 77 HG 76060700 392.00 4059625336823 77 HG 76070000 280.00 4059625336823 77 HG 76070000 280.00 4059625336823 77 HG 76070000 280.00 4059625336816 77	HG	75620700	252.00	4059625336113	<i>7</i> 1
HG 76010670 239.40 4059625334430 74 HG 76010700 239.40 4059625334447 74 HG 76013000 156.00 4059625335932 75 HG 76013670 218.40 4059625335932 75 HG 76013700 218.40 4059625335925 75 HG 76020000 190.00 4059625335918 75 HG 76020670 266.00 4059625334423 74 HG 76020700 266.00 4059625334416 74 HG 76023000 195.00 4059625334416 74 HG 76023000 195.00 4059625334409 74 HG 76023700 273.00 4059625334409 74 HG 76024000 200.00 40596253344386 74 HG 76024670 280.00 4059625334386 74 HG 76033670 277.50 4059625338124 75 HG 76033000 277.50 4059625338094 75 HG 76034670 388.50 4059625338094 75 HG 76034670 406.00 4059625338095 76 HG 76050600 266.00 4059625337998 76 HG 76050700 372.40 4059625337899 76 HG 76050700 372.40 4059625337809 76 HG 76051670 335.20 4059625337809 76 HG 76051670 335.20 4059625337809 76 HG 76050700 372.40 4059625337809 76 HG 76051670 335.20 4059625337809 76 HG 76050670 372.40 4059625337809 76 HG 76050700 372.40 4059625337809 76 HG 76050700 372.40 4059625337809 76 HG 76050670 372.40 4059625337809 76 HG 76050700 372.40 4059625337809 76 HG 76060670 371.00 4059625337809 76 HG 76060670 371.00 4059625337809 76 HG 76060670 371.00 4059625338454 74 HG 76063670 441.00 4059625334554 75 HG 76060670 371.00 4059625334454 75 HG 76070000 280.00 4059625334454 75 HG 76070000 280.00 4059625334455 75 HG 76070000 280.00 4059625334455 75 HG 76070000 280.00 4059625334455 75 HG 76070000 280.00 4059625334555 75 HG 76070000 280.00 4059625334555 75 HG 76070000 280.00 4059625336823 77 HG 76020000 280.00 4059625334555 75	76				
HG 76010700 239.40 4059625334447 74 HG 76013000 156.00 4059625335932 75 HG 76013670 218.40 4059625335932 75 HG 76013700 218.40 4059625335918 75 HG 76020000 190.00 4059625335871 74 HG 76020670 266.00 4059625334413 74 HG 76023000 195.00 4059625334416 74 HG 76023670 273.00 4059625334409 74 HG 76023700 273.00 4059625334461 74 HG 76024670 280.00 4059625334461 74 HG 76024670 280.00 4059625334409 74 HG 76024670 280.00 4059625334393 74 HG 76024670 280.00 4059625334393 74 HG 76033000 277.50 4059625334396 74 HG 76034670 388.50 4059625338094 75 HG 76034670 406.00 405962533805 76 HG 76034670 406.00 405962533805 76 HG 76034670 406.00 4059625337998 76 HG 76050000 266.00 4059625337929 76 HG 76050000 266.00 4059625337809 76 HG 76050000 266.00 4059625337809 76 HG 76050000 266.00 4059625337809 76 HG 76051670 372.40 4059625337809 76 HG 76051670 372.40 4059625337800 76 HG 76051670 372.40 4059625337809 76 HG 76051670 372.40 4059625337800 76 HG 76051670 335.20 4059625337800 76 HG 76051670 335.20 4059625337800 76 HG 76060700 371.00 4059625337800 76 HG 76060700 371.00 4059625336540 74 HG 76063700 441.00 4059625336541 75 HG 76070000 280.00 4059625336441 75 HG 76063700 441.00 4059625336540 74 HG 76063700 441.00 4059625336541 75 HG 76070000 280.00 4059625336541 75 HG 76070000 280.00 4059625336541 75 HG 76070000 280.00 4059625336540 74 HG 76063700 441.00 4059625336557 74 HG 76060700 392.00 4059625334355 75 HG 76070000 280.00 4059625336582 75 HG 76070000 280.00 4059625336823 77 HG 76070000 280.00 4059625334555 75 HG 76070000 392.00 4059625336823 77 HG 76070000 392.00 4059625334555 75	HG	76010000	171.00	4059625336083	74
HG 76013000 156.00 4059625335932 75 HG 76013670 218.40 4059625335925 75 HG 76013700 218.40 4059625335918 75 HG 76020000 190.00 4059625335918 75 HG 76020670 266.00 4059625334423 74 HG 76020700 266.00 4059625334416 74 HG 76023000 195.00 4059625334416 74 HG 76023670 273.00 4059625334409 74 HG 76023700 273.00 4059625334461 74 HG 76024670 280.00 4059625334461 74 HG 76024670 280.00 4059625334393 74 HG 76024670 280.00 4059625334393 74 HG 76024670 280.00 4059625334396 74 HG 76033000 277.50 4059625334397 74 HG 76033670 388.50 4059625338094 75 HG 76034670 406.00 4059625338052 76 HG 76034670 406.00 4059625337998 76 HG 76034670 406.00 4059625337998 76 HG 76050000 266.00 4059625337899 76 HG 76050000 266.00 4059625337809 76 HG 76050000 266.00 4059625337809 76 HG 76051670 372.40 4059625337809 76 HG 76051670 372.40 4059625337800 76 HG 76051670 372.40 4059625337800 76 HG 76051670 335.20 4059625337800 76 HG 76051670 335.20 4059625337800 76 HG 76066070 371.00 4059625337800 76 HG 76060670 371.00 4059625337800 76 HG 76063000 131.00 4059625336540 74 HG 76063700 441.00 4059625336441 75 HG 76063700 441.00 4059625336441 75 HG 76063700 441.00 4059625336540 74 HG 76063700 441.00 4059625336557 74 HG 76060670 371.00 4059625336557 74 HG 76060700 392.00 4059625336582 75 HG 76070000 280.00 4059625336540 74 HG 76063700 441.00 4059625336557 74 HG 76063700 441.00 4059625336553 75 HG 76070000 280.00 4059625336553 75 HG 76070000 280.00 4059625336582 75 HG 76070000 280.00 4059625336823 77 HG 76060700 392.00 4059625334555 75 HG 76070000 280.00 4059625334555 75 HG 76070000 280.00 4059625336823 77 HG 76070000 280.00 4059625336823 77 HG 76020070 392.00 4059625336816 77	HG	76010670		4059625334430	74
HG 76013670 218.40 4059625335925 75 HG 76013700 218.40 4059625335918 75 HG 76020000 190.00 4059625335918 75 HG 76020670 266.00 4059625334423 74 HG 76020700 266.00 4059625334416 74 HG 76023000 195.00 4059625334416 74 HG 76023670 273.00 4059625334409 74 HG 76023700 273.00 4059625334461 74 HG 76024000 200.00 4059625334461 74 HG 76024000 200.00 4059625334461 74 HG 76024700 280.00 4059625334397 74 HG 76033000 277.50 4059625334397 74 HG 76034000 277.50 4059625334386 74 HG 76034670 388.50 4059625338094 75 HG 76033670 388.50 4059625338094 75 HG 76034670 406.00 4059625338095 76 HG 76034670 406.00 4059625337998 76 HG 76034700 406.00 4059625337998 76 HG 76050700 372.40 4059625337889 76 HG 76050700 372.40 4059625337880 76 HG 76051700 335.20 4059625337806 76 HG 76051700 335.20 4059625337806 76 HG 7606670 371.00 4059625337806 76 HG 7606670 371.00 4059625337806 76 HG 7606670 371.00 4059625336540 74 HG 7606670 371.00 4059625336540 74 HG 76063700 441.00 4059625336441 75 HG 76063700 441.00 4059625336540 74 HG 76063700 441.00 4059625336633 75 HG 76063700 441.00 4059625336630 75 HG 76063700 441.00 4059625334454 75 HG 76070000 280.00 4059625336823 77 HG 76070000 280.00 4059625336823 77 HG 76070000 280.00 4059625336823 77 HG 76060700 319.20 4059625336816 77	HG	76010700	239.40	4059625334447	
HG 76013700 218.40 4059625335918 75 HG 76020000 190.00 4059625335871 74 HG 76020670 266.00 4059625334423 74 HG 76020700 266.00 4059625334416 74 HG 76023000 195.00 4059625334416 74 HG 76023670 273.00 4059625334409 74 HG 76023700 273.00 4059625334409 74 HG 76024000 200.00 4059625334461 74 HG 76024670 280.00 4059625334386 74 HG 76024700 280.00 4059625334379 74 HG 76033000 277.50 4059625334379 74 HG 76033670 388.50 4059625338094 75 HG 76034670 406.00 4059625338005 76 HG 76034670 406.00 4059625337998 76 HG 76034670 406.00 4059625337998 76 HG 76034670 406.00 4059625337998 76 HG 76050700 372.40 4059625337809 76 HG 76050670 372.40 4059625337809 76 HG 76051670 335.20 4059625337800 76 HG 76051670 335.20 4059625337800 76 HG 76060000 265.00 4059625337800 76 HG 76060000 371.00 40596253338654 74 HG 76063700 441.00 40596253336540 74 HG 76063700 441.00 40596253336530 75 HG 76060700 372.00 40596253336540 74 HG 76063700 441.00 40596253336530 75 HG 76063700 441.00 40596253336530 75 HG 76060700 371.00 40596253336530 75 HG 76060700 371.00 40596253336540 74 HG 76063700 441.00 40596253336540 74 HG 76063700 441.00 40596253336540 74 HG 76063700 441.00 4059625333455 75 HG 76060700 392.00 4059625333455 75 HG 76060700 392.00 4059625334454 75 HG 76070700 392.00 40596253336823 77 HG 76060700 392.00 4059625334455 75 HG 76070700 392.00 4059625334555 75 HG 76070700 392.00 40596253336823 77 HG 76060700 319.20 4059625336823 77		76013000	156.00		
HG 76020000 190.00 4059625335871 74 HG 76020670 266.00 4059625334423 74 HG 76020700 266.00 4059625334423 74 HG 76023000 195.00 4059625334416 74 HG 76023670 273.00 4059625334409 74 HG 76023700 273.00 4059625334409 74 HG 76024000 200.00 4059625334461 74 HG 76024670 280.00 4059625334386 74 HG 76024700 280.00 4059625334379 74 HG 76033000 277.50 4059625334379 74 HG 76033670 388.50 4059625338094 75 HG 76033700 388.50 4059625338005 76 HG 76034670 406.00 4059625337998 76 HG 76034670 406.00 4059625337998 76 HG 76034700 406.00 4059625337929 76 HG 76050700 372.40 4059625337809 76 HG 76050700 372.40 4059625337800 76 HG 76051000 239.40 4059625337800 76 HG 76051670 335.20 4059625337806 76 HG 76060000 265.00 4059625337806 76 HG 7606070 371.00 4059625337806 76 HG 7606070 371.00 4059625337806 76 HG 7606070 371.00 4059625336557 74 HG 76063700 441.00 4059625336540 74 HG 76063700 441.00 40596253336441 75 HG 76063700 441.00 40596253336436 75 HG 76060700 371.00 40596253336540 74 HG 76063700 441.00 40596253336540 74 HG 76063700 441.00 40596253336533 75 HG 76060700 372.00 40596253336540 74 HG 76063700 441.00 4059625333455 75 HG 76070700 392.00 40596253334355 75 HG 76070700 392.00 4059625334555 75 HG 76070700 392.00 40596253336823 77 HG 76070700 392.00 40596253336816 77					
HG 76020670 266.00 4059625334423 74 HG 76020700 266.00 4059625334416 74 HG 76023000 195.00 4059625335758 74 HG 76023670 273.00 4059625334409 74 HG 76023700 273.00 4059625334409 74 HG 76024000 200.00 4059625334461 74 HG 76024670 280.00 4059625334386 74 HG 76033000 277.50 4059625334379 74 HG 76033000 277.50 4059625338124 75 HG 76033670 388.50 4059625338094 75 HG 76034000 290.00 4059625338094 75 HG 76034670 406.00 4059625338025 76 HG 76034670 406.00 4059625337998 76 HG 76050400 266.00 4059625337997 76 HG 76050700 372.40 4059625337868 76 HG 76051000 239.40 4059625337820 76 HG 76051670 335.20 4059625337806 76 HG 76060000 265.00 4059625337806 76 HG 76060000 265.00 4059625337806 76 HG 76060000 265.00 4059625337806 76 HG 76060700 371.00 4059625336540 74 HG 76063700 41.00 4059625336533 75 HG 76063700 41.00 4059625336540 74 HG 76063700 41.00 4059625336533 75 HG 76063700 41.00 4059625336533 75 HG 76063700 41.00 4059625336533 75 HG 76063700 41.00 4059625336540 74 HG 76063700 41.00 4059625336533 75 HG 76070000 280.00 4059625334454 75 HG 76070000 280.00 4059625334454 75 HG 76070000 280.00 4059625334454 75 HG 76070000 280.00 4059625334355 75 HG 76070000 280.00 4059625334455 75					
HG 76020700 266.00 4059625334416 74 HG 76023000 195.00 4059625335758 74 HG 76023670 273.00 4059625334409 74 HG 76023700 273.00 40596253344393 74 HG 76024000 200.00 4059625334461 74 HG 76024670 280.00 4059625334386 74 HG 76033000 277.50 4059625334379 74 HG 76033000 277.50 4059625338124 75 HG 76033670 388.50 4059625338094 75 HG 76034000 290.00 4059625338094 75 HG 76034000 290.00 4059625338063 75 HG 76034000 290.00 4059625338025 76 HG 76034670 406.00 4059625337998 76 HG 76050000 2666.00 4059625337997 76 HG 76050000 2666.00 4059625337997 76 HG 76051000 239.40 4059625337820 76 HG 76051670 335.20 4059625337813 76 HG 76060670 371.00 4059625337806 76 HG 76060670 371.00 4059625336557 74 HG 76063000 265.00 4059625337806 76 HG 76060700 371.00 4059625336540 74 HG 76063700 41.00 4059625336533 75 HG 76063700 441.00 4059625336441 75 HG 76063700 441.00 4059625334454 75 HG 76070000 280.00 4059625334455 75 HG 76070000 280.00 4059625336823 77 HG 76070000 280.00 4059625336823 77 HG 76070000 280.00 4059625336823 77					
HG 76023000 195.00 4059625335758 74 HG 76023670 273.00 4059625334409 74 HG 76023700 273.00 4059625334409 74 HG 76024000 200.00 4059625334461 74 HG 76024670 280.00 4059625334386 74 HG 76033000 277.50 4059625334379 74 HG 76033670 388.50 4059625338124 75 HG 76033670 388.50 4059625338094 75 HG 76034670 406.00 4059625338005 76 HG 76034670 406.00 405962533798 76 HG 76034670 406.00 405962533798 76 HG 76050000 266.00 4059625337999 76 HG 76050700 372.40 4059625337868 76 HG 76051670 335.20 4059625337806 76 HG 76051670 335.20 4059625337806 76 HG 76060000 265.00 4059625337806 76 HG 76060000 371.00 4059625336557 74 HG 76063700 371.00 4059625336533 75 HG 76063700 371.00 4059625336540 74 HG 76063700 371.00 4059625336533 75 HG 76063700 441.00 4059625336540 74 HG 76063700 441.00 4059625336540 74 HG 76063700 441.00 4059625336540 74 HG 76063700 441.00 4059625336540 75 HG 76060700 392.00 4059625334454 75 HG 76070000 280.00 4059625334454 75 HG 76070000 280.00 4059625334455 75 HG 76070000 280.00 4059625334355 75 HG 76070700 392.00 4059625334355 75 HG 76070700 392.00 4059625334355 75 HG 76070700 392.00 4059625336823 77					
HG         76023670         273.00         4059625334409         74           HG         76023700         273.00         4059625334393         74           HG         76024000         200.00         4059625334386         74           HG         76024670         280.00         4059625334379         74           HG         76033000         277.50         4059625338124         75           HG         76033670         388.50         4059625338094         75           HG         76033670         388.50         4059625338025         76           HG         76033700         388.50         4059625338025         76           HG         76034000         290.00         4059625338025         76           HG         76034670         406.00         4059625337998         76           HG         76034670         406.00         4059625337929         76           HG         76050000         266.00         4059625337899         76           HG         76050670         372.40         4059625337888         76           HG         76051670         335.20         4059625337806         76           HG         76051670         335.20					
HG         76023700         273.00         4059625334393         74           HG         76024000         200.00         4059625334461         74           HG         76024670         280.00         4059625334386         74           HG         76024700         280.00         4059625334379         74           HG         76033000         277.50         4059625338124         75           HG         76033670         388.50         4059625338094         75           HG         76033700         388.50         4059625338063         75           HG         76034000         290.00         4059625338025         76           HG         76034670         406.00         4059625337998         76           HG         76034700         406.00         4059625337997         76           HG         76050000         266.00         4059625337899         76           HG         76050000         372.40         4059625337899         76           HG         76050700         372.40         4059625337899         76           HG         76051000         239.40         4059625337820         76           HG         76051000         335.20					
HG 76024000 200.00 4059625334461 74 HG 76024670 280.00 4059625334386 74 HG 76024700 280.00 4059625334379 74 HG 76033000 277.50 4059625338124 75 HG 76033670 388.50 4059625338094 75 HG 76034000 290.00 4059625338005 76 HG 76034670 406.00 4059625337998 76 HG 76034700 406.00 4059625337997 76 HG 76050000 266.00 4059625337999 76 HG 76050000 372.40 4059625337899 76 HG 76051000 239.40 4059625337800 76 HG 76051670 335.20 4059625337806 76 HG 76060000 265.00 4059625337806 76 HG 76060000 371.00 4059625337806 76 HG 76060000 265.00 4059625337806 76 HG 76060000 265.00 4059625336557 74 HG 76063000 315.00 4059625336540 74 HG 76063700 411.00 4059625336441 75 HG 76063700 441.00 4059625336441 75 HG 76070000 280.00 4059625336441 75 HG 76070000 280.00 4059625334355 75 HG 76070700 392.00 4059625334355 75 HG 76070700 392.00 4059625336823 77 HG 76200000 228.00 4059625336823 77					
HG         76024670         280.00         4059625334386         74           HG         76024700         280.00         4059625334379         74           HG         76033000         277.50         4059625338124         75           HG         76033670         388.50         4059625338094         75           HG         76033700         388.50         4059625338063         75           HG         76034000         290.00         4059625338025         76           HG         76034670         406.00         4059625337998         76           HG         76034700         406.00         4059625337967         76           HG         76050000         266.00         4059625337929         76           HG         76050670         372.40         4059625337899         76           HG         76050670         372.40         4059625337820         76           HG         76051000         239.40         4059625337820         76           HG         76051700         335.20         4059625337806         76           HG         76051700         335.20         4059625336557         74           HG         76060000         371.00					
HG         76024700         280.00         4059625334379         74           HG         76033000         277.50         4059625338124         75           HG         76033670         388.50         4059625338094         75           HG         76033700         388.50         4059625338063         75           HG         76034000         290.00         4059625338025         76           HG         76034670         406.00         4059625337998         76           HG         76034700         406.00         4059625337967         76           HG         76050000         266.00         4059625337929         76           HG         76050670         372.40         4059625337899         76           HG         76050670         372.40         4059625337820         76           HG         76051000         239.40         4059625337820         76           HG         76051670         335.20         4059625337806         76           HG         76051670         335.20         4059625336564         74           HG         76060000         265.00         4059625336540         74           HG         76060070         371.00					
HG         76033000         277.50         4059625338124         75           HG         76033670         388.50         4059625338094         75           HG         76033700         388.50         4059625338063         75           HG         76034000         290.00         4059625338025         76           HG         76034670         406.00         4059625337998         76           HG         76034700         406.00         4059625337967         76           HG         76050000         266.00         4059625337929         76           HG         76050670         372.40         4059625337899         76           HG         76050700         372.40         4059625337820         76           HG         76051000         239.40         4059625337820         76           HG         76051670         335.20         4059625337806         76           HG         76051670         335.20         4059625337806         76           HG         76060000         265.00         4059625336564         74           HG         76060000         371.00         4059625336540         74           HG         76063000         315.00					
HG         76033700         388.50         4059625338063         75           HG         76034000         290.00         4059625338025         76           HG         76034670         406.00         4059625337998         76           HG         76034700         406.00         4059625337967         76           HG         76050000         266.00         4059625337929         76           HG         76050670         372.40         4059625337899         76           HG         76050700         372.40         4059625337820         76           HG         76051000         239.40         4059625337820         76           HG         76051670         335.20         4059625337806         76           HG         76051700         335.20         4059625337806         76           HG         76060000         265.00         4059625336554         74           HG         76060000         371.00         4059625336540         74           HG         76063000         315.00         4059625336533         75           HG         76063700         441.00         4059625336441         75           HG         76070000         280.00				4059625338124	
HG         76034000         290.00         4059625338025         76           HG         76034670         406.00         4059625337998         76           HG         76034700         406.00         4059625337967         76           HG         76050000         266.00         4059625337929         76           HG         76050670         372.40         4059625337899         76           HG         76050700         372.40         4059625337868         76           HG         76051000         239.40         4059625337820         76           HG         76051670         335.20         4059625337806         76           HG         76051700         335.20         4059625337806         76           HG         76060000         265.00         4059625336564         74           HG         76060000         371.00         4059625336557         74           HG         76063000         315.00         4059625336533         75           HG         760633700         441.00         4059625336441         75           HG         76070000         280.00         4059625334454         75           HG         76070700         392.00	HG	76033670	388.50	4059625338094	75
HG         76034670         406.00         4059625337998         76           HG         76034700         406.00         4059625337967         76           HG         76050000         266.00         4059625337929         76           HG         76050670         372.40         4059625337899         76           HG         76050700         372.40         4059625337868         76           HG         76051000         239.40         4059625337820         76           HG         76051670         335.20         4059625337806         76           HG         76051700         335.20         4059625337806         76           HG         76060000         265.00         4059625336564         74           HG         76060700         371.00         4059625336557         74           HG         76063000         315.00         4059625336533         75           HG         76063000         315.00         4059625336496         75           HG         76063700         441.00         4059625336441         75           HG         76070000         280.00         4059625334454         75           HG         760700670         392.00	HG	76033700	388.50	4059625338063	75
HG         76034700         406.00         4059625337967         76           HG         76050000         266.00         4059625337929         76           HG         76050670         372.40         4059625337899         76           HG         76050700         372.40         4059625337868         76           HG         76051000         239.40         4059625337820         76           HG         76051670         335.20         4059625337813         76           HG         76051700         335.20         4059625337806         76           HG         76060000         265.00         4059625336564         74           HG         76060700         371.00         4059625336557         74           HG         76063000         315.00         4059625336533         75           HG         76063000         315.00         4059625336496         75           HG         76063700         441.00         4059625336441         75           HG         76070000         280.00         4059625334454         75           HG         760700700         392.00         4059625334355         75           HG         76070700         392.00	HG	76034000	290.00	4059625338025	76
HG         76050000         266.00         4059625337929         76           HG         76050670         372.40         4059625337899         76           HG         76050700         372.40         4059625337868         76           HG         76051000         239.40         4059625337820         76           HG         76051670         335.20         4059625337806         76           HG         76051700         335.20         4059625337806         76           HG         76060000         265.00         4059625336564         74           HG         76060700         371.00         4059625336557         74           HG         76063000         315.00         4059625336540         74           HG         76063000         315.00         4059625336533         75           HG         76063700         441.00         4059625336496         75           HG         76070000         280.00         4059625334454         75           HG         760700700         392.00         4059625334355         75           HG         76070700         392.00         4059625336823         77           HG         762000670         319.20	HG	76034670	406.00	4059625337998	76
HG         76050670         372.40         4059625337899         76           HG         76050700         372.40         4059625337868         76           HG         76051000         239.40         4059625337820         76           HG         76051670         335.20         4059625337813         76           HG         76051700         335.20         4059625337806         76           HG         76060000         265.00         4059625336564         74           HG         76060670         371.00         4059625336557         74           HG         76063000         371.00         4059625336540         74           HG         76063000         315.00         4059625336533         75           HG         76063000         41.00         4059625336496         75           HG         76063700         441.00         4059625336441         75           HG         76070000         280.00         4059625334454         75           HG         76070700         392.00         4059625334355         75           HG         76200000         228.00         4059625336823         77           HG         76200670         319.20					76
HG         76050700         372.40         4059625337868         76           HG         76051000         239.40         4059625337820         76           HG         76051670         335.20         4059625337813         76           HG         76051700         335.20         4059625337806         76           HG         76060000         265.00         4059625336564         74           HG         76060670         371.00         4059625336557         74           HG         76063000         371.00         4059625336540         74           HG         76063000         315.00         4059625336533         75           HG         76063670         441.00         4059625336496         75           HG         76063700         441.00         4059625336441         75           HG         76070000         280.00         4059625334454         75           HG         76070670         392.00         4059625334355         75           HG         76200000         228.00         4059625336823         77           HG         762000670         319.20         4059625336816         77					
HG         76051000         239.40         4059625337820         76           HG         76051670         335.20         4059625337813         76           HG         76051700         335.20         4059625337806         76           HG         76060000         265.00         4059625336564         74           HG         76060670         371.00         4059625336557         74           HG         76060700         371.00         4059625336540         74           HG         76063000         315.00         4059625336533         75           HG         76063670         441.00         4059625336496         75           HG         76070000         280.00         4059625334454         75           HG         76070670         392.00         4059625334362         75           HG         76070700         392.00         4059625334355         75           HG         76200000         228.00         4059625336823         77           HG         76200670         319.20         4059625336816         77					
HG         76051670         335.20         4059625337813         76           HG         76051700         335.20         4059625337806         76           HG         76060000         265.00         40596253365564         74           HG         76060670         371.00         4059625336557         74           HG         76060700         371.00         4059625336540         74           HG         76063000         315.00         4059625336533         75           HG         76063670         441.00         4059625336496         75           HG         76070000         280.00         4059625334454         75           HG         76070670         392.00         4059625334362         75           HG         76070700         392.00         4059625334355         75           HG         76200000         228.00         4059625336823         77           HG         76200670         319.20         4059625336816         77					
HG         76051700         335.20         4059625337806         76           HG         76060000         265.00         4059625336564         74           HG         76060670         371.00         4059625336557         74           HG         76060700         371.00         4059625336540         74           HG         76063000         315.00         4059625336533         75           HG         76063670         441.00         4059625336496         75           HG         76063700         441.00         4059625336441         75           HG         76070000         280.00         4059625334454         75           HG         76070670         392.00         4059625334362         75           HG         76200000         228.00         4059625336823         77           HG         76200670         319.20         4059625336816         77					
HG         76060000         265.00         4059625336564         74           HG         76060670         371.00         4059625336557         74           HG         76060700         371.00         4059625336540         74           HG         76063000         315.00         4059625336533         75           HG         76063670         441.00         4059625336496         75           HG         76063700         441.00         4059625336441         75           HG         76070000         280.00         4059625334454         75           HG         76070670         392.00         4059625334362         75           HG         76200000         228.00         4059625336823         77           HG         76200670         319.20         4059625336816         77					
HG         76060670         371.00         4059625336557         74           HG         76060700         371.00         4059625336540         74           HG         76063000         315.00         4059625336533         75           HG         76063670         441.00         4059625336496         75           HG         76063700         441.00         4059625336441         75           HG         76070000         280.00         4059625334454         75           HG         76070670         392.00         4059625334362         75           HG         76200000         228.00         4059625336823         77           HG         76200670         319.20         4059625336816         77					
HG       76060700       371.00       4059625336540       74         HG       76063000       315.00       4059625336533       75         HG       76063670       441.00       4059625336496       75         HG       76063700       441.00       4059625336441       75         HG       76070000       280.00       4059625334454       75         HG       76070670       392.00       4059625334362       75         HG       76200000       228.00       4059625336823       77         HG       76200670       319.20       4059625336816       77					
HG         76063000         315.00         4059625336533         75           HG         76063670         441.00         4059625336496         75           HG         76063700         441.00         4059625336441         75           HG         76070000         280.00         4059625334454         75           HG         76070670         392.00         4059625334362         75           HG         76070700         392.00         4059625334355         75           HG         76200000         228.00         4059625336823         77           HG         76200670         319.20         4059625336816         77					
HG       76063670       441.00       4059625336496       75         HG       76063700       441.00       4059625336441       75         HG       76070000       280.00       4059625334454       75         HG       76070670       392.00       4059625334362       75         HG       76070700       392.00       4059625334355       75         HG       76200000       228.00       4059625336823       77         HG       76200670       319.20       4059625336816       77					
HG       76063700       441.00       4059625336441       75         HG       76070000       280.00       4059625334454       75         HG       76070670       392.00       4059625334362       75         HG       76070700       392.00       4059625334355       75         HG       76200000       228.00       4059625336823       77         HG       76200670       319.20       4059625336816       77					
HG       76070000       280.00       4059625334454       75         HG       76070670       392.00       4059625334362       75         HG       76070700       392.00       4059625334355       75         HG       76200000       228.00       4059625336823       77         HG       76200670       319.20       4059625336816       77					
HG       76070670       392.00       4059625334362       75         HG       76070700       392.00       4059625334355       75         HG       76200000       228.00       4059625336823       77         HG       76200670       319.20       4059625336816       77					
HG     76070700     392.00     4059625334355     75       HG     76200000     228.00     4059625336823     77       HG     76200670     319.20     4059625336816     77					
HG 76200670 319.20 4059625336816 77					
	HG	76200000	228.00	4059625336823	77
HG 76200700 319.20 4059625336809 77	HG	76200670	319.20	4059625336816	77
	HG	76200700	319.20	4059625336809	77

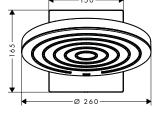
brand	code no.	Euro	EAN	page
HG	76410000	160.00	4059625337738	79
HG	76410670	224.00	4059625337714	79
HG	76410700	224.00	4059625337691	79
HG	76415000	185.00	4059625357637	78
HG	76415670	259.00	4059625357644	78
HG	76415700	259.00	4059625357651	78
HG	76416000	285.00	4059625357668	78
HG	76416670	399.00	4059625357675	78
HG	76416700	399.00	4059625357682	78
HG	76420000	260.00	4059625336793	78
HG	76420670	364.00	4059625336762	78
HG	76420700	364.00	4059625336731	78
HG	76444000	690.00	4059625337592	79
HG	76444670	966.00	4059625337585	79
HG	76444700	966.00	4059625337578	79
HG	76445000	1,500.00	4059625322734	77
HG	76445670	2,100.00	4059625337530	77
HG	76445700	2,100.00	4059625337493	77
HG	76615000	165.00	4059625357606	80
HG	76615670	231.00	4059625357613	80
HG	7661 <i>57</i> 00	231.00	4059625357620	80
HG	76620000	210.00	4059625336694	80
HG	76620670	294.00	4059625336670	80
HG	76620700	294.00	4059625336656	80
92				
HG	92504000	42.00	4011097766089	34
93				
HG	93500000	12.20	4059625222478	34
		12.80	valid from 01	.07.2021
HG	93913000	1 <i>7</i> .50	4059625365069	86
94				
HG	94268000	6.20	4059625358948	88
96				
AX	96441000	118.90	4011097432717	69
		124.90	valid from 01	.07.2021
HG	96615000	33.40	4011097391502	34
		35.10	valid from 01	.07.2021
97				
HG	97759000	10.20	4011097517490	34
		10.70	valid from 01	.07.2021

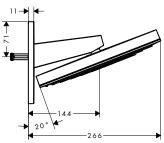


# Pulsify

Hand showers			finish	code no.	Euro
NEW NEW		Pulsify Select Hand shower  105 3 jet Activation  shower head size: 105 mm  spray type: PowderRain, IntenseRain, MonoRain  convenient diversion via Select button maximum flow rate at 3 bar: 11,5 l/min Minimum flow pressure: 1 bar with internal water conduction rinseable screen seal connection thread G ½ connection dimension: DN15 spray disc surface: graphite	Chrome Matt Black Matt White		35.00 45.50 45.50 Quick Clean
G-1/2	<b>♠</b> NEW	Water saving EcoSmart version: Pulsify Select Hand shower 105 3jet Activation EcoSmart	Chrome Matt Black Matt White	24101000 24101670 24101700	35.00 45.50 45.50
171	NEW NEW	Alternative products: Pulsify Select Hand shower 105 3jet Relaxation Pulsify Hand shower 105 1jet	Chrome Matt Black Matt White Chrome	24110000 24110670 24110700 24120000	35.00 45.50 45.50 26.50
			Matt Black Matt White	24120670 24120700	34.50 34.50
NEW		Pulsify Select Hand shower 105 3jet Relaxation shower head size: 105 mm spray type: PowderRain, IntenseRain, Massage spray convenient diversion via Select button maximum flow rate at 3 bar: 11,4 l/min	Chrome Matt Black Matt White	24110000 24110670 24110700	35.00 45.50 45.50 20uick Clean
		Minimum flow pressure: 1 bar with internal water conduction rinseable screen seal connection thread G ½ connection dimension: DN15 spray disc surface: graphite			lable from June 2021
G_2	<b>♠</b> NEW	Water saving EcoSmart version: Pulsify Select Hand shower 105 3jet Relaxation EcoSmart	Chrome Matt Black Matt White	24111000 24111670 24111700	35.00 45.50 45.50
Ø105—	NEW	Alternative products:  • Pulsify Select Hand shower 105 3jet Activation  • Pulsify Hand shower 105 1jet	Chrome Matt Black Matt White Chrome	24100000 24100670 24100700 24120000	35.00 45.50 45.50 26.50
	NEW	Totally Halla shower 100 Her	Matt Black Matt White	24120670 24120700	34.50 34.50

					Pulsity	
			finish	code no.	Euro	
NEW		Pulsify Hand shower 105 1 jet shower head size: 105 mm spray type: PowderRain maximum flow rate at 3 bar: 13,5 l/min Minimum flow pressure: 1 bar with internal water conduction rinseable screen seal connection thread G ½	Chrome Matt Black Matt White	24120000 24120670 24120700	26.50 34.50 34.50 Quick	
		connection dimension: DN15 spray disc surface: graphite		ava	ilable from June 2021	
	NEW	Water saving EcoSmart version: Pulsify Hand shower 105 1 jet Green	Chrome Matt Black Matt White	24121000 24121670 24121700	26.50 34.50 34.50	
G-22 0105	NEW NEW	Alternative products: Pulsify Select Hand shower 105 3jet Activation Pulsify Select Hand shower 105 3jet	Chrome Matt Black Matt White Chrome	24100000 24100670 24100700 24110000	35.00 45.50 45.50 35.00	
171		Relaxation	Matt Black Matt White	24110670 24110700	45.50 45.50	
Overhead showers		<b>Pulsify</b> Overhead shower 260	Chrome	24150000	470.00	
NEW		2jet with wall connector	Matt Black Matt White	24150000 24150670 24150700	470.00 611.00 611.00	
		consists of: overhead shower, wall connector shower head size: 260 mm spray type: PowderRain, Intense PowderRain		Fest Adjustable shower head	Quick Clean	
		<ul> <li>Fast Drain to reduce the dripping time</li> <li>ball-joint: ball-joint for easy angle adjustment, variable from 10 - 30°</li> <li>spray disc surface: graphite</li> <li>material spray disc: plastic</li> <li>overhead shower removable for cleaning</li> </ul>			ilable from tober 2021	
150	NEW	Water saving EcoSmart version: Pulsify Overhead shower 260 2jet	Chrome	24151000	470.00	





EcoSmart with wall connector

Required parts:
Basic set iBox universal



Chrome	24151000	470.00
Matt Black	24151670	611.00
Matt White	24151700	611.00

01800180 valid from 01.07.2021 130.80 137.30

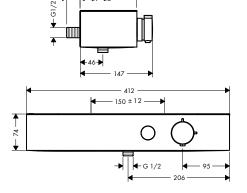
			finish	code no.	Euro
NEW		Pulsify Overhead shower 260  1 jet - shower head size: 260 mm - spray type: PowderRain - Fast Drain to reduce the dripping time - ball-joint: overhead shower angle - adjustable - spray disc surface: graphite - material spray disc: plastic - installation: ceiling or wall - connection thread G ½ - connection dimension: DN15	Chrome Matt Black Matt White		250.00 325.00 325.00 20ick clean children childr
₩	NEW	Alternative sizes: Pulsify Overhead shower 105 1 jet	Chrome Matt Black Matt White	24130000 24130670 24130700	85.00 110.50 110.50
↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26° ↑ 1 26°	<b>⊗</b> NEW	Water saving EcoSmart version: Pulsify Overhead shower 260 1 jet EcoSmart	Chrome Matt Black Matt White	24141000 24141670 24141700	250.00 325.00 325.00
	NEW	Optional parts: Pulsify Wall connector for overhead shower 260	Chrome Matt Black Matt White	24149000 24149670 24149700	80.00 104.00 104.00
NEW		Pulsify Wall connector for overhead shower 260 plastic connection type: G ½	Chrome Matt Black Matt White	24149000 24149670 24149700	80.00 104.00 104.00
					ilable from tober 2021
	NEW	Optional parts: Pulsify Overhead shower 260 1 jet  Pulsify Overhead shower 260 1 jet EcoSmart	Chrome Matt Black Matt White Chrome Matt Black Matt White	24140000 24140670 24140700 24141000 24141670 24141700	250.00 325.00 325.00 250.00 325.00 325.00
138 151 100 100					

			finish	code no.	Euro
NEW		Pulsify Overhead shower 105  l jet  shower head size: 105 mm spray type: PowderRain ball-joint: overhead shower angle adjustable spray disc surface: graphite material spray disc: plastic connection thread G ½ connection dimension: DN15	Chrome Matt Black Matt White	24130000 24130670 24130700	85.00 110.50 110.50 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
G1/2	NEW	Alternative sizes: Pulsify Overhead shower 260 1 jet	Chrome Matt Black Matt White	24140000 24140670 24140700	250.00 325.00 325.00
	<b>≜</b> NEW	Water saving EcoSmart version: Pulsify Overhead shower 105 1 jet Green	Chrome Matt Black Matt White	24132000 24132670 24132700	85.00 110.50 110.50
<b>4</b> − Ø 105 − <b>→</b> ∞	NEW	Optional parts: Pulsify Wall connector for overhead shower 105	Chrome Matt Black Matt White	24139000 24139670 24139700	50.00 65.00 65.00
NEW		Pulsify Wall connector for overhead shower 105 · plastic · connection type: G ½	Chrome Matt Black Matt White	24139000 24139670 24139700	50.00 65.00 65.00
				ava	ilable from June 2021
	NEW	Optional parts: Pulsify Overhead shower 105 1 jet Pulsify Overhead shower 105 1 jet Green	Chrome Matt Black Matt White Chrome Matt Black Matt White	24130000 24130670 24130700 24132000 24132670 24132700	85.00 110.50 110.50 85.00 110.50

#### **Thermostats**



-21 - 26



#### ShowerTablet Select

#### Shower thermostat 400

#### for exposed installation

- the volume control regulates up to 30% of the water flow
- 1 function
- · temperature and volume control
- · centre distance: 150 ± 12 mm
- CoolContact thermostat: Prevents the housing from heating up, making showering even safer
- safety lock at 40° C
- temperature limitation adjustable
- with isolated water conduction
- · non-return valve
- · with silencer
- · suitable for continous flow water heaters
- · material handles: plastic
- shelf made of plastic
- connection type: G ½
- · dirt filter included
- Thermostat is delivered with button hand shower

Chrome Matt Black Matt White

finish

 24360000
 335.00

 24360670
 435.50

 24360700
 435.50



code no.





Euro

available from October 2021

#### **ShowerTablet Select**

#### Bath thermostat 400

#### for exposed installation

- · rotatable bath spout
- the volume control regulates up to 30% of the water flow
- 2 functions
- simultaneous utilization of 2 functions
- · temperature and volume control
- Select push-button on/off control for 2 outlets
- · centre distance: 150 ± 12 mm
- CoolContact thermostat: Prevents the housing from heating up, making showering even safer
- safety lock at 40° C
- · temperature limitation adjustable
- with isolated water conduction
- · non-return valve
- with silencer
- · suitable for continous flow water heaters
- shelf made of plastic
- connection type: G ½
- connection dimension: DN15
- dirt filter included
- Thermostat is delivered with buttons hand shower and bath tub

Chrome Matt Black Matt White 24340000 24340670 24340700 405.00 526.50 526.50

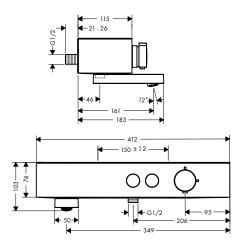








available from October 2021



Product News 2021 Price Book

Euro

840.00

1,092.00

1,092.00

available from

October 2021

# Showerpipes - NEW - 0260

000 ()

# **Pulsify** Showerpipe 260 2jet with ShowerTablet Select 400

finish

Chrome

Matt Black

Matt White

- consists of: overhead shower, hand shower, shower thermostat, shower bar, shower hose
- overhead shower Pulsify 260 2jet
- shower head size overhead shower: 260 mm
- spray type overhead shower: PowderRain, Intense PowderRain
- spray disc surface: graphite
- ball-joint: overhead shower inclinable by 10-30°
- removable shower head
- spray type hand shower: PowderRain, IntenseRain, Massage spray
- shelf made of plastic
- pipe can be shortened in height
- shower arm length overhead shower: 163 mm
- CoolContact thermostat: Prevents the housing from heating up, making showering even safer
- thermostat ShowerTablet Select 400
- the volume control regulates up to 30% of the water flow
- · simultaneous utilization of 3 functions
- · installation type: exposed installation
- centre distance 150 ± 12 mm
- Thermostat is delivered with buttons hand shower, PowderRain, Intense PowderRain



**Pulsify** Overhead shower 260 2jet with wall connector (# 24150XXX)

**Pulsify Select** Hand shower 105 3 jet Relaxation (# 24110XXX)



**Pulsify** Showerpipe 260 2jet EcoSmart with ShowerTablet Select 400

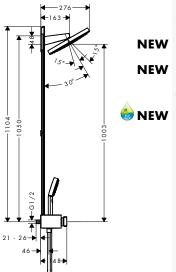
code no.

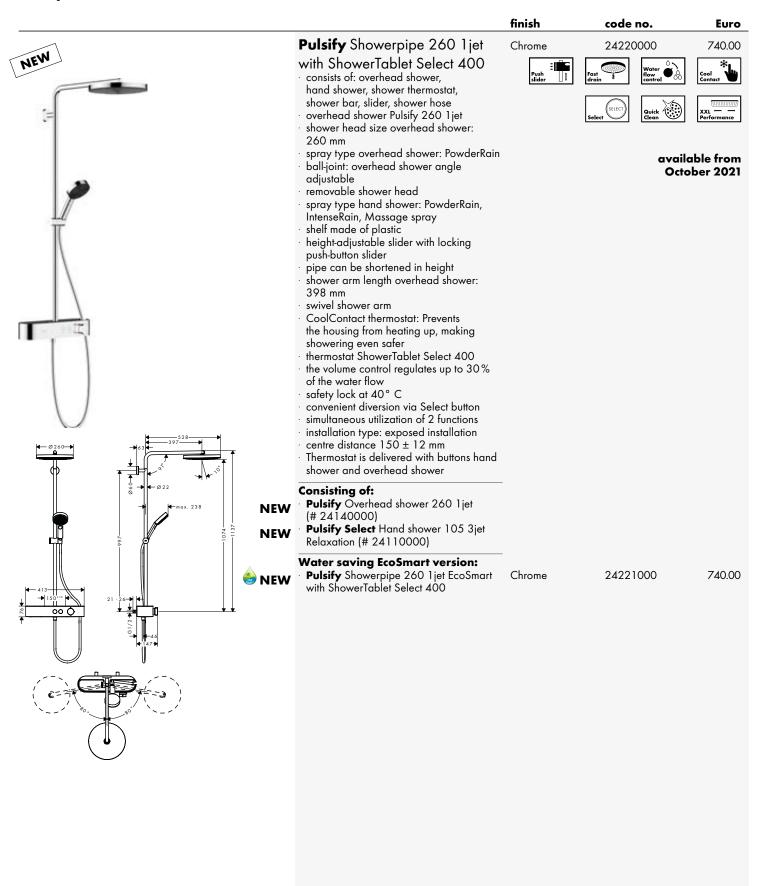
24240000

24240670

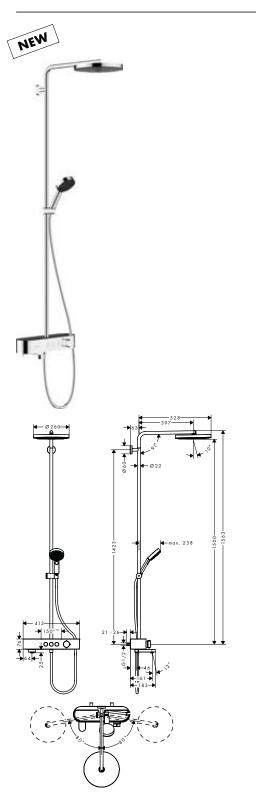
24240700

Chrome 24241000 840.00 Matt Black 24241670 1,092.00 Matt White 24241700 1,092.00





Euro



#### Pulsify Showerpipe 260 1 jet with bath thermostat ShowerTablet 400

- consists of: overhead shower, hand shower, bath thermostat, shower bar, slider, shower hose
- overhead shower Pulsify 260 1 jet
- shower head size overhead shower:
- spray type overhead shower: PowderRain
- ball-joint: overhead shower angle adjustable
- removable shower head
- spray type hand shower: PowderRain, IntenseRain, Massage spray
- shelf made of plastic
- height-adjustable slider with locking push-button slider
- pipe can be shortened in height
- shower arm length overhead shower: 398 mm
- swivel shower arm
- CoolContact thermostat: Prevents the housing from heating up, making showering even safer thermostat ShowerTablet Select 400
- safety lock at 40° C
- the volume control regulates up to 30%of the water flow
- convenient diversion via Select button
- simultaneous utilization of 3 functions
- installation type: exposed installation
- centre distance 150 ± 12 mm
- Thermostat is delivered with buttons overhead shower, bath tub and hand shower

#### Consisting of:

**Pulsify** Overhead shower 260 1 jet (# 24140000) **NEW** 

Pulsify Select Hand shower 105 3 jet **NEW** Relaxation (# 24110000)

Chrome 24230000



code no.







finish







available from October 2021

#### finish code no. Euro Shower sets Pulsify Select Shower set 105 95.00 Chrome 24160000 NEW Matt Black 24160670 133.00 3jet Relaxation Matt White 24160700 133.00 with shower bar 65 cm consists of: hand shower, slider, ΠI shower bar, shower hose shower head size: 105 mm spray type: PowderRain, IntenseRain, available from Massage spray convenient diversion via Select button June 2021 height-adjustable slider with locking push-button slider maximum flow rate at 3 bar: 11,4 l/min shower bar diameter: 22 mm stand pipe length: 669 mm profile stand pipe: round drilling distance 625 mm wall supports of plastic 22 Consisting of: Pulsify Select Hand shower 105 3jet **NEW** Relaxation (# 24110XXX) **Unica** Shower bar Pulsify 65 cm **NEW** with push slider and shower hose (# 24400000) Alternative sizes: 110.00 Pulsify Select Shower set 105 3 jet Chrome 24170000 **NEW** Relaxation with shower bar 90 cm Matt Black 24170670 154.00 24170700 Matt White 154.00 Water saving EcoSmart version: Pulsify Select Shower set 105 3 jet Chrome 24161000 95.00 NEW Matt Black Relaxation EcoSmart 24161670 133.00 with shower bar 65 cm Matt White 24161700 133.00 Pulsify Select Shower set 105 Chrome 24170000 110.00 24170670 Matt Black 154.00 3jet Relaxation Matt White 24170700 154.00 with shower bar 90 cm consists of: hand shower, slider, 1 shower bar, shower hose shower head size: 105 mm spray type: PowderRain, IntenseRain, available from Massage spray June 2021 convenient diversion via Select button height-adjustable slider with locking push-button slider maximum flow rate at 3 bar: 11,4 l/min shower bar diameter: 22 mm stand pipe length: 959 mm profile stand pipe: round 626 drilling distance 915 mm 915 wall supports of plastic Consisting of: Pulsify Select Hand shower 105 3jet **NEW** Relaxation (# 24110XXX) Unica Shower bar Pulsify 90 cm **NEW** with push slider and shower hose Ø 22 (# 24401000) 22 Alternative sizes: Pulsify Select Shower set 105 3jet 24160000 95.00 Chrome **NEW** 133.00 Relaxation with shower bar 65 cm Matt Black 24160670 Matt White 24160700 133.00 Water saving EcoSmart version: Pulsify Select Shower set 105 3jet 24171000 110.00 Chrome DEW 😸 Relaxation EcoSmart Matt Black 24171670 154.00 with shower bar 90 cm Matt White 24171700 154.00

		finish	code no.	Euro
NEW 43 43 43 40 22	Unica Shower bar Pulsify 65 cm with push slider and shower hose  consists of: shower bar, slider, shower hose hand shower holder inclination angle can be adjusted by 45° profile stand pipe: round shower bar diameter: 22 mm height-adjustable slider with locking push-button slider hand shower holder with locking mechanism slider steplessly adjustable wall supports of plastic  Consisting of: Isiflex Shower hose 160 cm (# 28276000)	Chrome		70.00  Push illable from tober 2021
NEW	Alternative sizes: Unica Shower bar Pulsify 90 cm with push slider and shower hose	Chrome	24401000	77.00
NEW NEW NEW	Pulsify Select Shower system 105 3 jet Relaxation with hand shower, thermostat, shower bar 65 cm, slider and shower hose consists of: hand shower, shower thermostat, shower bar, slider, shower hose convenient diversion via Select button spray type hand shower: PowderRain, IntenseRain, Massage spray profile stand pipe: round shower bar diameter: 22 mm CoolContact thermostat: Prevents the housing from heating up, making showering even safer  Consisting of: Pulsify Select Hand shower 105 3 jet Relaxation (# 24110000) ShowerTablet Select Shower	Chrome  Push slider		430.00  Quick Clean  milable from tober 2021
8	thermostat 400 for exposed installation (# 24360000)  Unica Shower bar Pulsify 65 cm with push slider and shower hose (# 24400000)  Alternative sizes:  Pulsify Select Shower system 105 3jet Relaxation with hand shower, thermostat, shower bar 90 cm, slider and shower hose	Chrome	24270000	445.00

#### finish code no. Euro Showers and shower holder **Pulsify Select** 55.00 Chrome 24302000 NEW Matt Black 24302670 71.50 Shower holder set 105 3jet Matt White 24302700 71.50 Relaxation with shower hose 125 cm consists of: hand shower, shower holder, shower hose shower head size: 105 mm available from spray type: PowderRain, IntenseRain, June 2021 Massage spray convenient diversion via Select button maximum flow rate at 3 bar: 11,4 l/min Consisting of: Pulsify Select Hand shower 105 3jet **NEW** Relaxation (# 24110XXX) Shower holder Porter S (# 28331XXX) Isiflex Shower hose 125 cm (# 28272XXX) **Alternative products:** Pulsify Shower holder set 105 1 jet 49.00 Chrome 24301000 **NEW** with shower hose 125 cm Matt Black 24301670 63.70 Matt White 24301700 63.70 Pulsify Select Shower holder set 105 Chrome 24303000 59.00 **NEW** 3jet Relaxation with shower hose 160 cm Matt Black 24303670 76.70 76.70 Matt White 24303700 **Pulsify** Shower holder set 105 24301000 49.00 Chrome Matt Black 24301670 63.70 1 jet with shower hose 125 cm Matt White 24301700 63.70 consists of: hand shower, shower holder, shower hose shower head size: 105 mm spray type: PowderRain maximum flow rate at 3 bar: 13,5 l/min wall supports of plastic available from June 2021 Consisting of: Pulsify Hand shower 105 1 jet **NEW** (# 24120XXX) Shower holder Porter S (# 28331XXX) Isiflex Shower hose 125 cm (# 28272XXX) Alternative products: **Pulsify Select** Shower holder set 105 Chrome 24302000 55.00 **NEW** 3jet Relaxation with shower hose 125 cm Matt Black 24302670 71.50 71.50 Matt White 24302700 Pulsify Select Shower holder set 105 Chrome 24303000 59.00 **NEW** 24303670 3jet Relaxation with shower hose 160 cm Matt Black 76.70 24303700 Matt White 76.70



# Jocolino

#### finish code no. Euro Hand showers Jocolino Children hand shower 28788570 50.00 crocodile 2jet spray type: Rain, MonoRain switch spray type by turning the shower head maximum flow rate at 3 bar: 11 l/min available from flow rate Mono spray (at 3 bar): May 2021 9,1 1/min flow rate Rain spray (at 3 bar): 11 l/min ergonomic handle perfect for smaller hands googly eyes that interact with the kid limescale residues on the jets are removed by the rotation when changing - G 1/2 spray modes with internal water conduction rinseable screen seal connection thread G 1/2 **Optional parts:** 28346000 12.00 Quick-coupling set Chrome Jocolino Children hand shower 28760210 50.00 lion 2iet spray type: Rain, MonoRain switch spray type by turning the shower head maximum flow rate at 3 bar: 11 l/min available from flow rate Mono spray (at 3 bar): May 2021 9,1 1/min flow rate Rain spray (at 3 bar): 11 l/min ergonomic handle perfect for smaller hands googly eyes that interact with the kid limescale residues on the jets are removed by the rotation when changing **←** G 1/2 spray modes with internal water conduction rinseable screen seal connection thread G $\frac{1}{2}$ **Optional parts:** 12.00 Chrome 28346000 Quick-coupling set Jocolino Children hand shower 28787640 50.00 zebra 2jet spray type: Rain, MonoRain switch spray type by turning the shower head maximum flow rate at 3 bar: 11 l/min available from flow rate Mono spray (at 3 bar): May 2021 9,1 1/min flow rate Rain spray (at 3 bar): 11 l/min ergonomic handle perfect for smaller hands googly eyes that interact with the kid limescale residues on the jets are removed by the rotation when changing **←** G 1/2 spray modes with internal water conduction rinseable screen seal connection thread G 1/2 **Optional parts:** Quick-coupling set Chrome 28346000 12.00



# Vernis

#### finish code no. Euro **Basin Vernis Blend** Single lever basin Chrome 71550000 67.10 NEW 71550670 93.90 Matt Black mixer 70 with pop-up waste set consists of: single lever basin mixer, waste set ComfortZone 70 projection 89 mm spray type: normal spray swiveling spray former maximum flow rate at 3 bar: 5 l/min ceramic cartridge temperature limitation adjustable suitable for continuous flow water heaters pop-up waste set G 11/4 Ø 32 material waste set: synthetic connection type: G 3/8 connections 40 connection dimension: DN15 Alternative products: Vernis Blend Single lever basin mixer 70 Chrome 71557000 77.10 **NEW** with metal pop-up waste set G 3/8 71558000 60.10 Vernis Blend Single lever basin mixer 70 Chrome **NEW** Matt Black 71558670 84.10 without waste set 71584000 **Vernis Blend** Single lever basin mixer 70 67.10 Chrome **NEW** CoolStart with pop-up waste set Matt Black 71584670 93.90 **Vernis Blend** 71587000 395.00 Chrome NEW Single lever basin mixer 70 with pop-up waste set project pack (6 pcs.) consists of: single lever basin mixer, waste set ComfortZone 70 projection 89 mm spray type: normal spray swiveling spray former maximum flow rate at 3 bar: 5 l/min 126 ceramic cartridge temperature limitation adjustable suitable for continuous flow water heaters pop-up waste set G 11/4 material waste set: synthetic Ø 32 connection type: G 3/8 connections 40 connection dimension: DN15 390 10° packaging unit: 6 pieces **←** G 3/8 Vernis Blend Single lever basin Chrome 71551000 87.70 Matt Black 71551670 121.90 mixer 100 with pop-up waste set consists of: single lever basin mixer, waste set ComfortZone 100 projection 108 mm spray type: normal spray 173 swiveling spray former maximum flow rate at 3 bar: 5 l/min ceramic cartridge temperature limitation adjustable suitable for continuous flow water heaters **4** Ø 32 pop-up waste set G 11/4 material waste set: synthetic 375 connection type: G 3/8 connections 40 connection dimension: DN15 Alternative products: 97.70 Vernis Blend Single lever basin mixer Chrome 71559000 **NEW** 100 with metal pop-up waste set Vernis Blend Single lever basin mixer Chrome 71580000 80.70 **NEW** 100 without waste set Matt Black 71580670 113.00 Vernis Blend Single lever basin mixer Chrome 71585000 87.70 **NEW** Matt Black 121.90 100 CoolStart with pop-up waste set 71585670

NEW

#### **Vernis Blend**

Single lever basin mixer 100 with pop-up waste set project pack (6 pcs.)

consists of: single lever basin mixer, waste set

- ComfortZone 100
- projection 108 mm
- spray type: normal spray
- swiveling spray former
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- temperature limitation adjustable
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: synthetic
- connection type: G 3/8 connections
- connection dimension: DN15
- packaging unit: 6 pieces

Chrome

finish



code no.





Euro

512.00

#### **Vernis Blend**

Single lever basin mixer 190

with pop-up waste set

consists of: single lever basin mixer, waste set

ComfortZone 190

- projection 108 mm
- spray type: normal spray
- swiveling spray former
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- temperature limitation adjustable
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: synthetic connection type: G 3% connections
- connection dimension: DN15

Alternative products:

Vernis Blend Single lever basin mixer 190 with metal pop-up waste set

Vernis Blend Single lever basin mixer 190 without waste set

Chrome Matt Black 71552000 71552670 115.00 161.00







available from July 2021

**NEW** 

**NEW** 

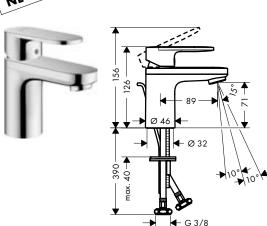
Chrome

71581000

71582000 Chrome Matt Black 71582670

108.00 151.20

125.00



#### **Vernis Blend**

Single lever basin mixer 70 with isolated water conduction

and pop-up waste set

- consists of: single lever basin mixer, waste set
- ComfortZone 70
- projection 89 mm
- spray type: normal spray
- swiveling spray former
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- temperature limitation adjustable
- with isolated water conduction
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: synthetic
- connection type: G 3/8 connections
- connection dimension: DN15

Chrome

71570000





67.10

375

#### **Vernis Blend**

Single lever basin mixer 100 with isolated water conduction and pop-up waste set

consists of: single lever basin mixer, waste set

- ComfortZone 100
- projection 108 mm
- spray type: normal spray
- swiveling spray former
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- temperature limitation adjustable
- with isolated water conduction
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: synthetic
- connection type: G 3/8 connections
- connection dimension: DN15

finish Chrome



code no.





Euro



Single lever basin mixer 190 with isolated water conduction

and pop-up waste set

- consists of: single lever basin mixer, waste set
- ComfortZone 190
- projection 108 mm
- spray type: normal spray
- swiveling spray former
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- temperature limitation adjustable
- with isolated water conduction
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: synthetic
- connection type: G 3/8 connections
- connection dimension: DN15

Chrome

71572000

115.00







available from July 2021

#### Vernis Blend Pillar tap 70

for cold water without waste set

- ComfortZone 70
- projection 93 mm
- spray type: normal spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic valves 90°
- for cold water connection
- connection type: G 3/8 connections
- connection dimension: DN15

Chrome Matt Black 71583000 71583670

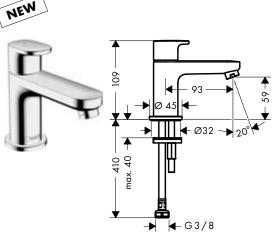
78.00







55.70



#### **Vernis Blend**

Single lever basin mixer 100 with bidette hand shower and shower hose 160 cm

- consists of: single lever basin mixer, bidette hand shower, shower holder,
- ComfortZone 100
- projection 108 mm
- spray type: normal spray, shower spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- temperature limitation adjustable
- connection type: G 3/8 connections
- connection dimension: DN15

Chrome

finish



code no.

71215000





Euro

100.90



Vernis Blend Single lever basin mixer with swivel spout and pop-up waste set

- consists of: single lever basin mixer,
- - ComfortZone 200
- projection 166 mm
- swivel range adjustable in 2 steps 120° or 360°
- spray type: laminar spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: synthetic
- connection type: G 3/8 connections
- connection dimension: DN15

Chrome 71554000 140.00







#### **Vernis Blend**

3-hole basin mixer

#### with pop-up waste set

- consists of: 3-hole basin mixer, waste set
- ComfortZone 150
- projection 166 mm
- spray type: laminar spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic valves hot/cold 90°
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: synthetic
- connection type: G 3/8 connections
- connection dimension: DN15

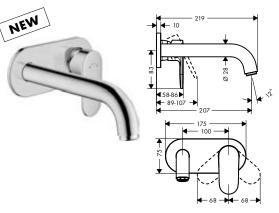
Chrome Matt Black

71553000 71553670 170.00 238.00









Vernis Blend Single lever basin Chrome mixer for concealed installation wall-mounted

#### with spout 20,5 cm

- projection 207 mm
- spray type: normal spray
- maximum flow rate at 3 bar: 5 1/min
- ceramic cartridge
- suitable for continuous flow water heaters
- connection type: basic set
- connection dimension: DN15
- handle can be positioned on the right or left, depends on the basic set installation

#### Required parts:

Basic set for single lever basin mixer for concealed installation wall-mounted Matt Black

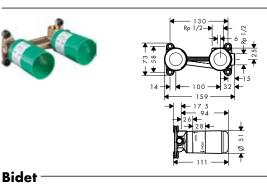
71576000 71576670

120.00 168.00





13622180 valid from 01.07.2021 210.00 220.50



#### Basic set for single lever basin mixer for concealed installation wall-mounted

installation depth: 44 mm

- variable positioning of the mixer system, can be left or right of the spout
- connection dimension: DN15

#### **Optional parts:**

Extension set 2.5 cm

valid from 01.07.2021 Chrome 71210000

code no.

13622180

valid from 01.07.2021

31971000

71210670

74.10 103.70





Euro

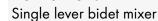
210.00

220.50

105.40

110.70

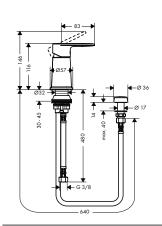
#### **Vernis Blend**



#### with pop-up waste set

- consists of: single lever bidet mixer, waste set
- projection 127 mm
- aerator with ball pivot
- spray type: normal spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- suitable for continous flow water heaters
- pop-up waste set G 11/4
- material waste set: synthetic
- connection type: G 3/8 connections
- connection dimension: DN15





#### Vernis Blend Bidet set

#### with vertical spray

- consists of: Bidet mixer, vertical spray
- maximum flow rate at 3 bar: 7,7 l/min
  - ceramic cartridge
- vertical spray and diverter
- integrated non-return valve
- efficient from 0,5 bar onwards
- connection type: G 3/8 connections
- connection dimension: DN15

#### Chrome

Matt Black

finish

71214000

138.20



#### Kitchen mixers

# NEW

#### **Vernis Blend M35**

#### Single lever kitchen mixer 260 with swivel spout

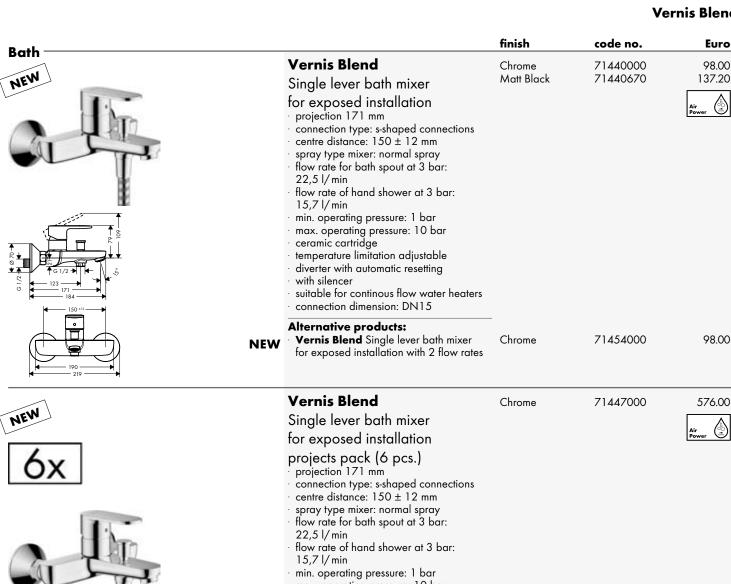
- ComfortZone 260
- swivel range adjustable in 2 steps 120° or 360°
- normal spray
- connection dimension: DN15
- maximum flow rate at 3 bar: 11,1 1/min ceramic cartridge
- connection type: G 3/8 connections
- suitable for continuous flow water heaters

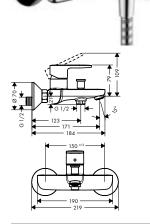
Chrome Matt Black 71870000 71870670

150.00 210.00









- max. operating pressure: 10 bar
- ceramic cartridge
- temperature limitation adjustable
- diverter with automatic resetting
- with silencer
- suitable for continous flow water heaters
- connection dimension: DN15
- packaging unit: 6 pieces



Measurements within scale drawings are in mm.

#### **Vernis Blend** Single lever bath mixer

#### for concealed installation

- connection type: basic set
- flow rate at 3 bar: 30 l/min
- min. operating pressure: 1 bar
- max. operating pressure: 10 bar
- ceramic cartridge
- temperature limitation adjustable
- diverter with automatic resetting
- suitable for continous flow water heaters

#### Required parts:

Basic set for single lever bath mixer for concealed installation

31741180 valid from 01.07.2021

71449000

71449670

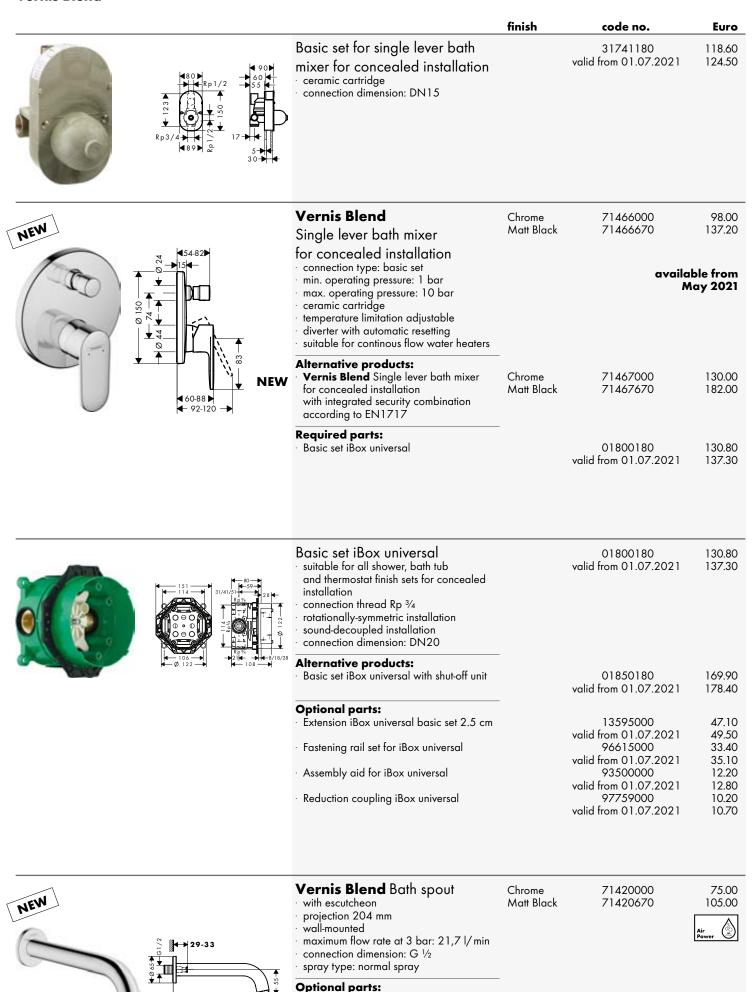
118.60 124.50

35.00

49.00

Chrome

Matt Black



Connecting thread G 3/4

92504000

42.00

Euro

250.00

350.00



#### **Vernis Blend**

#### 4-hole rim mounted bath mixer

consists of: 4-hole rim mounted bath mixer, hand shower

finish

Chrome

Matt Black

- projection 211 mm
- connection type: G ½
- spray type mixer: normal spray
- maximum pull-out length of hand shower: 1.60 m
- flow rate for bath spout at 3 bar: 25 l/min
- · flow rate of hand shower at 3 bar: 17 l/min
- ceramic valves hot/cold 90°
- · non-return valve
- · suitable for continous flow water heaters
- connection dimension: DN15
- · maintenance opening required

#### Consisting of:

 Vernis Blend Hand shower Vario (# 26270XXX)

#### Required parts:

· Basic set for 4-hole rim mounted bath mixer

13244180 valid from 01.07.2021

code no.

71456000

71456670

275.20 289.00



## Basic set for 4-hole rim mounted bath mixer

consists of: basic set, shower holder, shower hose

maximum pull-out length of hand shower: 1.60 m

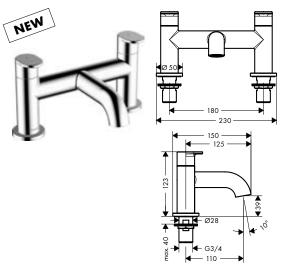
- · maintenance opening required
- suitable for 4-hole rim mounted bath mixer
- · connection thread: G ½
- connection dimension: DN15
- ceramic valves hot/cold 90°

#### 13244180 275.20 valid from 01.07.2021 289.00

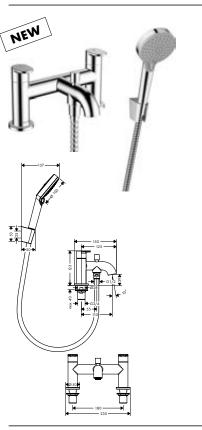
#### **Vernis Blend**

#### 2-hole rim mounted bath mixer

- projection 110 mm
- connection type: G 3/4
- centre distance: 180 mm
- ceramic valves hot/cold 90°
- operating pressure from 0.2 bar
- connection dimension: DN20



#### Chrome 71442000 168.00 Matt Black 71442670 235.20



#### **Vernis Blend**

#### 2-hole rim mounted bath mixer with diverter valve and

#### Vernis Blend hand shower Vario

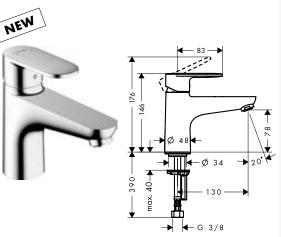
- consists of: 2-hole rim mounted bath mixer, hand shower, shower holder, shower hose
- projection 110 mm
- connection type: G 3/4
- centre distance: 180 mm
- flow rate for bath spout at 3 bar: 49,3 l/min
- flow rate of hand shower at 3 bar: 18,1 l/min
- ceramic valves hot/ cold 90°
- operating pressure from 0.2 bar
- diverter with automatic resetting
- diverter lockable
- non-return valve
- with silencer
- connection dimension: DN20

#### Consisting of:

**NEW** 

Vernis Blend Hand shower Vario (# 26270XXX)

- Shower holder Porter S (# 28331XXX)
- Metaflex Shower hose 160 cm (# 28266000)



#### **Vernis Blend**

#### Single lever bath mixer

#### Monotrou

- projection 130 mm
- connection type: G 3/8 connections
- spray type mixer: normal spray
- flow rate at 3 bar: 20 l/min
- ceramic cartridge
- temperature limitation adjustable
- connection dimension: DN15

Chrome

finish

Chrome

Matt Black

71443000

code no.

71461000

71461670

127.70

Euro

201.60

282.20

#### **Vernis Blend** Single lever bath

#### and shower mixer Monotrou

- projection 140 mm
- connection type: G 3/8 connections
- spray type mixer: normal spray
- flow rate at 3 bar: 20 l/min
- flow rate for bath spout at 3 bar:
- 20 I/min
- flow rate of hand shower at 3 bar: 14 l/ min
- ceramic cartridge
- temperature limitation adjustable
- diverter with automatic resetting
- intrinsically safe against backflow
- suitable for continous flow water heaters
- connection dimension: DN15

#### **NEW**

#### Alternative products: Vernis Blend Single lever bath and shower mixer Monotrou

with 2 flow rates

Chrome

Chrome

71446000

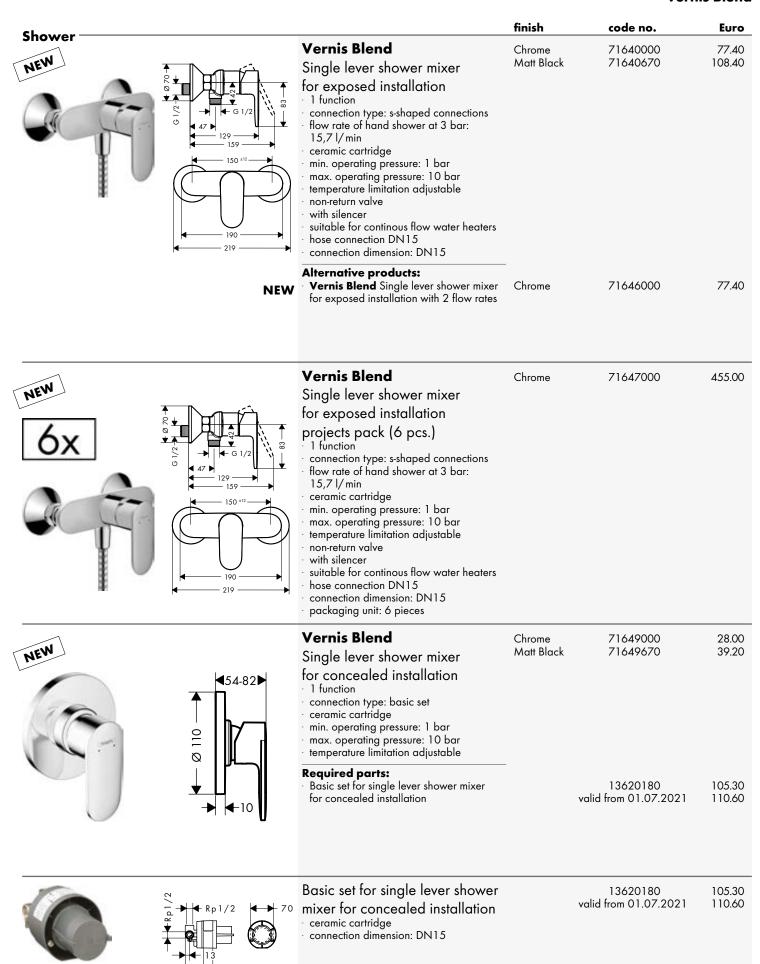
71444000

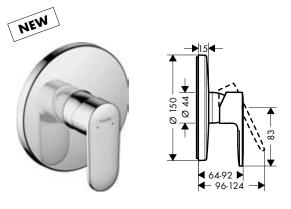
136.60

136.60

#### 1 Code Numbers and Trade Prices

3/8





#### **Vernis Blend**

# Single lever shower mixer for concealed installation

- 1 function
- · connection type: basic set
- ceramic cartridge
- · min. operating pressure: 1 bar
- max. operating pressure: 10 bar
- temperature limitation adjustable

#### Required parts:

· Basic set iBox universal

01800180 130.80 valid from 01.07.2021 137.30

01800180

valid from 01.07.2021

code no.

71667000

71667670

Euro

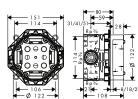
87.70

122.80

130.80

137.30





#### Basic set iBox universal

- suitable for all shower, bath tub and thermostat finish sets for concealed installation
- connection thread Rp 3/4
- rotationally-symmetric installation
- sound-decoupled installation
- connection dimension: DN20

#### Alternative products:

Basic set iBox universal with shut-off unit	01850180	169.90
	valid from 01.07.2021	178.40
Optional parts:		
Extension iBox universal basic set 2.5 cm	13595000	<i>47</i> .10
	valid from 01.07.2021	49.50
Fastening rail set for iBox universal	96615000	33.40
· ·	valid from 01.07.2021	35.10
· Assembly aid for iBox universal	93500000	12.20
·	valid from 01.07.2021	12.80
· Reduction coupling iBox universal	97759000	10.20

Chrome

Chrome

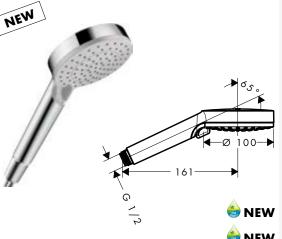
Matt Black

finish

Chrome

Matt Black

#### **Hand showers**



#### Vernis Blend Hand shower

#### Vario

- · shower head size: 100 mm
- spray type: Rain, IntenseRain
- spray type adjustment by turning spray disc
- maximum flow rate at 3 bar: 15,2 l/min
- · Minimum flow pressure: 1 bar
- with internal water conduction
- rinseable screen seal
- connection thread G ½
- · connection dimension: DN15
- · suitable for continous flow water heaters
- · easy cleanable plastic spray disc

#### Water saving EcoSmart version:

- Vernis Blend Hand shower Vario
- EcoSmart
- · Vernis Blend Hand shower Vario Green

Chrome	26270000
Matt Black	26270670

valid from 01.07.2021





10.70

19.50 27.30

19.50 27.30

19.50

26340000

26340670 26090000

finish code no. Euro Vernis Blend Hand shower Chrome 26085000 229.00 Vario project pack (12 pcs.) shower head size: 100 mm spray type: Rain, IntenseRain spray type adjustment by turning spray disc maximum flow rate at 3 bar: 15,2 l/min Minimum flow pressure: 1 bar with internal water conduction rinseable screen seal connection thread G 1/2 connection dimension: DN15 suitable for continous flow water heaters easy cleanable plastic spray disc packaging unit: 12 pieces 0.0 Consisting of: Vernis Blend Hand shower Vario **NEW** (# 26270000) Shower sets **Vernis Blend** Shower set Vario Chrome 26275000 47.90 NEW with shower bar Crometta 65 cm consists of: hand shower, shower bar, shower hose, slider max. 268 max. 284 shower head size: 100 mm spray type: Rain, IntenseRain spray type adjustment by turning spray hand shower holder inclination angle can be adjusted by 45° maximum flow rate at 3 bar: 15,2 l/min \_\*718\_ 625\_\_ shower bar diameter: 22 mm stand pipe length: 669 mm profile stand pipe: round drilling distance 625 mm wall supports of plastic Consisting of: Ø 22 Unica Shower bar Crometta 65 cm with shower hose (# 27615000) Vernis Blend Hand shower Vario **NEW** (# 26270000) 22 \*47 \*26275670 Water saving EcoSmart version: Vernis Blend Shower set Vario EcoSmart Chrome 26279000 47.90 **NEW** with shower bar Crometta 65 cm

Alternative products:

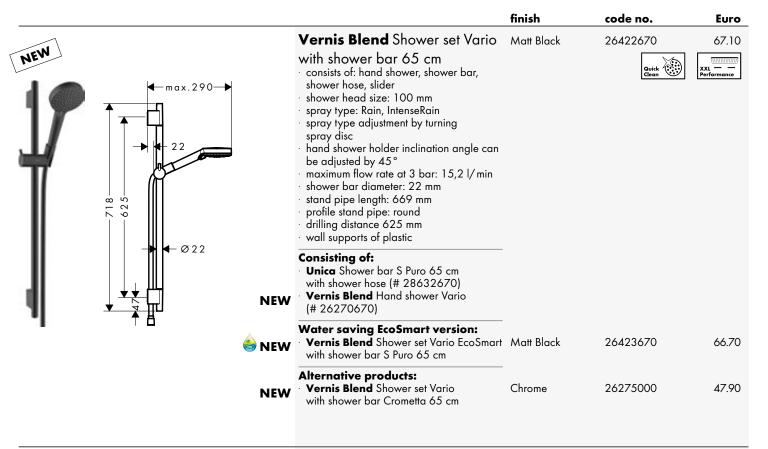
Vernis Blend Shower set Vario

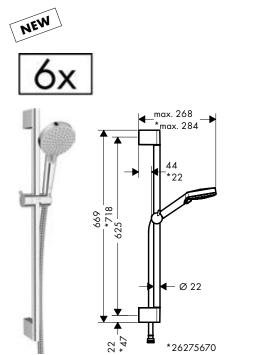
with shower bar 65 cm

**NEW** 

26422670

Matt Black





**Vernis Blend** Shower set Vario Chror with shower bar 65 cm project pack (6 pieces)

- project pack (6 pieces)

  consists of: hand shower, shower bar,
- shower hose, slider shower head size: 100 mm
- spray type: Rain, IntenseRain
- spray type adjustment by turning spray disc
- hand shower holder inclination angle can be adjusted by 45°
- · maximum flow rate at 3 bar: 15,2 l/min
- · shower bar diameter: 22 mm
- stand pipe length: 669 mm
- profile stand pipe: round
- drilling distance 625 mm
- packaging unit: 6 pieces
- · wall supports of plastic

#### Consisting of:

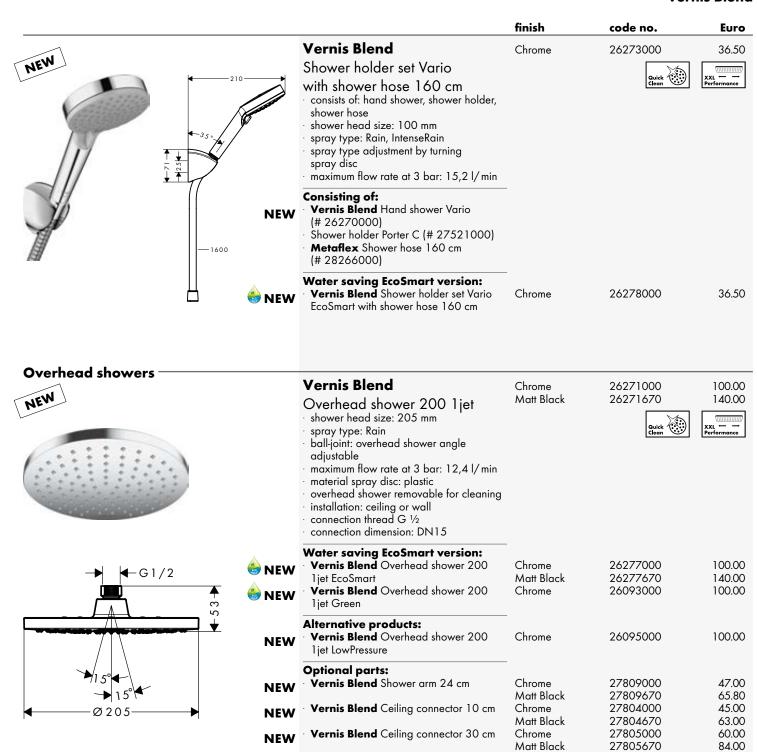
**NEW** 

**Vernis Blend** Shower set Vario with shower bar Crometta 65 cm (# 26275000)

26371000



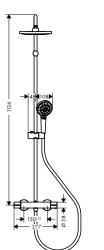


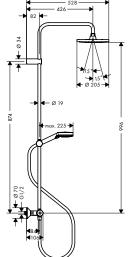


			finish	code no.	Euro
NEW 12x  G1/2  ES	NEW NEW	Vernis Blend Overhead shower 200 1 jet project pack (12 pcs.) shower head size: 205 mm spray type: Rain ball-joint: overhead shower angle adjustable maximum flow rate at 3 bar: 12,4 l/min material spray disc: plastic overhead shower removable for cleaning installation: ceiling or wall connection thread G ½ connection dimension: DN15 packaging unit optional parts: 1 piece packaging unit: 12 pieces  Consisting of: Vernis Blend Overhead shower 200 1 jet (# 26271000)  Optional parts: Vernis Blend Shower arm 24 cm	Chrome  Chrome  Matt Black Chrome Matt Black	27809000 27809670 27804000 27804670	1,175.00  xxx — — Performance  47.00 65.80 45.00 63.00
NEW 205	NEW	Vernis Blend Shower arm 24 cm • wall-mounted • installation type: exposed installation • version: 90° angle • connection thread G ½ • connection dimension DN15	Chrome Matt Black  Chrome Matt Black	27805000 27805670 27809000 27809670	47.00 65.80
NEW 240 G1/2 G1/2 G1/2 G1/2 G1/2 G1/2	NEW	Vernis Blend Ceiling connector 10 cm I length: 100 mm Shaft Ø: 26 mm Ceiling installation Installation type: exposed installation Connection thread G 1/2 Connection dimension G 1/2  Alternative sizes: Vernis Blend Ceiling connector 30 cm	Chrome Matt Black Chrome Matt Black	27804000 27804670 27805000 27805670	45.00 63.00

#### finish code no. Euro **Showerpipes Vernis Blend** Chrome 26276000 385.00 NEW Matt Black 26276670 539.00 Showerpipe 200 1 jet with thermostat consists of: overhead shower, hand shower, shower thermostat, shower hose, overhead shower Vernis Blend 200 1 jet shower head size overhead shower: spray type overhead shower: Rain ball-joint: overhead shower angle adjustable spray type hand shower: Rain, IntenseRain height-adjustable slider with locking pushbutton slider shower bar diameter: 19 mm shower arm length overhead shower: 426 mm maximum flow rate at 3 bar: 15,9 l/min operating pressure: min. 1 bar/max. 10 bar thermostat Vernis safety lock at 40° C adjustable hot water limitation outlets controlled via turning handle will not run two outlets at same time installation type: exposed installation connection dimension DN15 connection thread G 1/2 centre distance $150 \pm 12 \text{ mm}$ intrinsically safe against backflow Consisting of: Vernis Blend Overhead shower 200 **NEW** 1jet (# 26271XXX) Vernis Blend Hand shower Vario **NEW** (# 26270XXX) Metaflex Shower hose 160 cm (# 28266000) Water saving EcoSmart version: Vernis Blend Showerpipe 200 1 jet Chrome 26089000 385.00 **NEW** Matt Black 539.00 EcoSmart with thermostat 26089670 Vernis Blend Showerpipe 200 1 jet Chrome 26318000 385.00 **NEW** Green with thermostat







#### **Vernis Blend**

Showerpipe 200 1 jet with thermostat

project pack (2 pcs.)

- consists of: overhead shower, hand shower, shower thermostat, shower hose,
- overhead shower Vernis Blend 200 1 jet
- shower head size overhead shower:
- spray type overhead shower: Rain
- ball-joint: overhead shower angle adjustable
- spray type hand shower: Rain, IntenseRain
- height-adjustable slider with locking push-button slider
- shower bar diameter: 19 mm
- shower arm length overhead shower: 426 mm
- maximum flow rate at 3 bar: 15,9 l/min
- operating pressure: min. 1 bar/max. 10 bar
- thermostat Vernis
- safety lock at 40° C
- adjustable hot water limitation
- outlets controlled via turning handle
- will not run two outlets at same time
- installation type: exposed installation
- connection dimension DN15
- connection thread G 1/2
- centre distance  $150 \pm 12 \text{ mm}$
- intrinsically safe against backflow
- packaging unit: 2 pieces

#### Consisting of:

**NEW** 

Vernis Blend Showerpipe 200 1 jet with thermostat (# 26276000)

finish Chrome

code no. 26285000

755.00

Euro





			finish	code no.	Euro
		Vernis Blend	Chrome	26274000	500.00
NEW		Showerpipe 200 1 jet			
	528	with bath thermostat  consists of: overhead shower, hand shower, bath thermostat, shower hose, shower holder  overhead shower Vernis Blend 200 1 jet shower head size overhead shower: 205 mm  spray type overhead shower: Rain ball-joint: overhead shower angle adjustable  height-adjustable slider with locking push-button slider  shower bar diameter: 19 mm  shower arm length overhead shower: 426 mm  maximum flow rate at 3 bar: 20 l/min operating pressure: min. 1 bar/max. 10 bar  thermostat Vernis  safety lock at 40° C  adjustable hot water limitation outlets controlled via turning handle will not run two outlets at same time installation type: exposed installation connection dimension DN15  connection thread G ½  centre distance 150 ± 12 mm intrinsically safe against backflow		Quick Clean	XXI. — Performance
	NEV	ljet (# 26271000)			
→ 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 → 45 108 →	0 19 mox. 225 → Se NEV	Water saving EcoSmart version: Vernis Blend Showerpipe 200 1 jet EcoSmart with bath thermostat	Chrome	26079000	500.00
	929				



#### **Vernis Blend**

#### Showerpipe 200 1 jet Reno

consists of: overhead shower, hand shower, shower hose, hand shower holder

- overhead shower Vernis Blend 200 1 jet
- shower head size overhead shower: 205 mm
- spray type overhead shower: Rain
- ball-joint: overhead shower angle adjustable
- shower arm length: 400 mm
- spray type hand shower: Rain, IntenseRain
- height-adjustable slider with locking push-button slider
- simultaneous utilization of 2 functions
- maximum flow rate at 3 bar: 14,6 l/min
- operating pressure: min. 1 bar/max. 10 bar
- installation type: exposed installation
- water connection: Metaflex shower hose 80 cm and 160 cm
- connection dimension: DN15
- connection thread G ½
- shower bar diameter: 19 mm

#### **Consisting of:**

**NEW** 

Vernis Blend Overhead shower 200 1 jet (# 26271XXX)

**NEW** 

Vernis Blend Hand shower Vario (# 26270XXX)

- Metaflex Shower hose 160 cm (# 28266000)
- Isiflex Shower hose B 80 cm (# 28278000)



#### Water saving EcoSmart version:

Vernis Blend Showerpipe 200 1 jet Reno Chrome EcoSmart

Matt Black

finish

Chrome

Matt Black

26099000 26099670

code no.

26272000

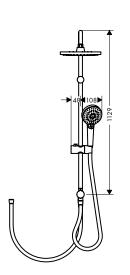
26272670

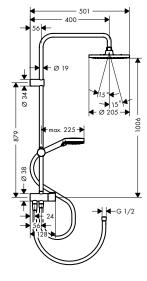
Euro

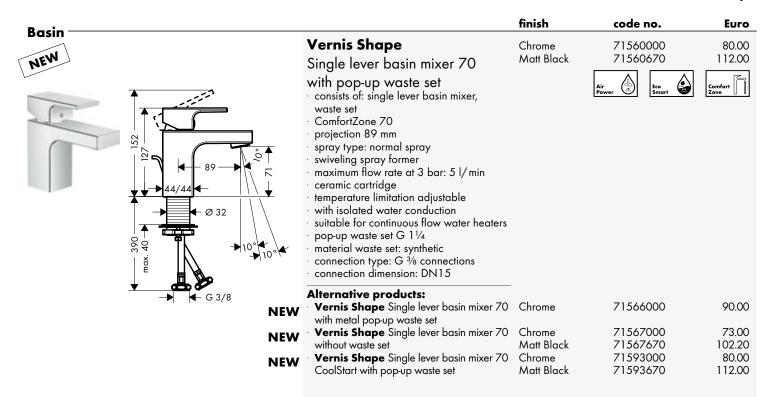
315.00

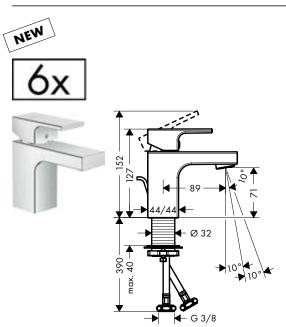
441.00

315.00 441.00









Single lever basin mixer 70 with pop-up waste set

project pack (6 pcs.)

consists of: single lever basin mixer, waste set

- · ComfortZone 70
- projection 89 mm
- · spray type: normal spray
- swiveling spray former
- maximum flow rate at 3 bar: 5 l/min
- · ceramic cartridge
- temperature limitation adjustable
- with isolated water conduction
- suitable for continuous flow water heaters
- · pop-up waste set G 11/4
- material waste set: synthetic
- connection type: G 3/8 connections
- connection dimension: DN15
- packaging unit: 6 pieces

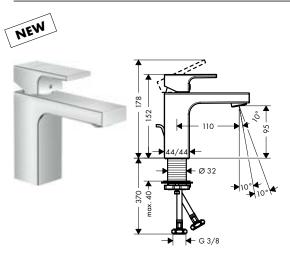
Chrome

71596000









Single lever basin mixer 100

with pop-up waste set

consists of: single lever basin mixer, waste set

· ComfortZone 100

projection 110 mm

spray type: normal spray

swiveling spray former

· maximum flow rate at 3 bar: 5 l/min

ceramic cartridge

· temperature limitation adjustable

with isolated water conduction

suitable for continuous flow water heaters

pop-up waste set G 11/4

· material waste set: synthetic

connection type: G 3/8 connections

connection dimension: DN15

#### Alternative products:

NEW

Vernis Shape
Single lever basin mixer 100
with metal pop-up waste set

Vernis Shape
Single lever basin mixer 100

without waste set
Vernis Shape

Single lever basin mixer 100 CoolStart with pop-up waste set

Chrome

Chrome

Chrome

Chrome

Matt Black

Matt Black

finish

Chrome

Matt Black

71597000

71568000

71569000

71569670

71594000

71594670

code no.

71561000

71561670

Euro

105.00

147.00

617.00

115.00

98.00

137.20

105.00

147.00

Air Power







Single lever basin mixer 100 with pop-up waste set project pack (6 pcs.)

consists of: single lever basin mixer, waste set

ComfortZone 100

projection 110 mm

· spray type: normal spray

swiveling spray former

· maximum flow rate at 3 bar: 5 l/min

ceramic cartridge

temperature limitation adjustable

with isolated water conduction

suitable for continuous flow water heaters

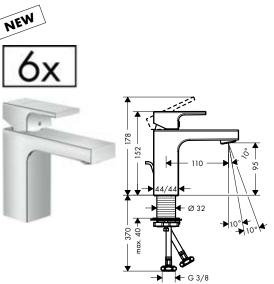
pop-up waste set G 11/4

material waste set: synthetic

connection type: G 3/8 connections

· connection dimension: DN15

· packaging unit: 6 pieces



Product News 2021 Price Book

available from July 2021

Euro

137.00

191.80

code no.

71562000

71562670

**NEW NEW** 

#### **Vernis Shape**

Single lever basin mixer 190

#### with pop-up waste set

consists of: single lever basin mixer, waste set

- ComfortZone 190
- projection 110 mm
- spray type: normal spray
- swiveling spray former
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- temperature limitation adjustable
- with isolated water conduction
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: synthetic
- connection type: G 3/8 connections
- connection dimension: DN15

#### Alternative products:

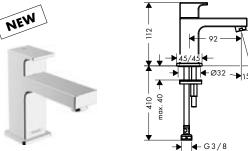
190 without waste set

Vernis Shape Single lever basin mixer 190 with metal pop-up waste set Vernis Shape Single lever basin mixer

Chrome Matt Black

130.00 71591000 71591670 182.00

71590000



#### Vernis Shape Pillar tap 70

for cold water without waste set

- ComfortZone 70
- projection 92 mm
- spray type: normal spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- for cold water connection
- connection type: G 3/8 connections
- connection dimension: DN15

Chrome 71592000 Matt Black

71592670

66.40 93.00

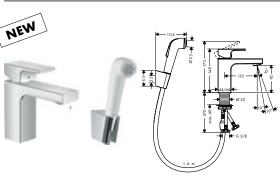
147.00











#### **Vernis Shape**

Single lever basin mixer 100 with bidette hand shower and shower hose 160 cm

- consists of: single lever basin mixer, bidette hand shower, shower holder, shower hose
- ComfortZone 100
- projection 110 mm
- spray type: normal spray, shower spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- temperature limitation adjustable
- with isolated water conduction
- connection type: G 3/8 connections
- connection dimension: DN15

Chrome

finish

Chrome

Chrome

Matt Black

71216000

120.80









#### **Vernis Shape**

Single lever basin mixer with swivel spout

#### and pop-up waste set

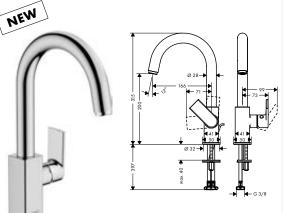
- consists of: single lever basin mixer, waste set
- ComfortZone 200
- projection 166 mm
- swivel range 120°
- spray type: laminar spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: synthetic connection type: G 3/8 connections
- connection dimension: DN15

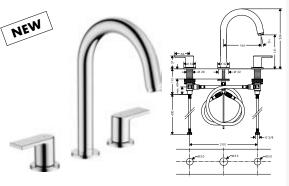
Chrome

71564000









3-hole basin mixer

#### with pop-up waste set

consists of: 3-hole basin mixer, waste set

- ComfortZone 150
- projection 166 mm
- spray type: laminar spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic valves hot/cold 90°
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: synthetic
- connection type: G 3/8 connections
- connection dimension: DN15

Chrome Matt Black

finish

71563000 71563670

code no.

170.00 238.00

Euro







## **Vernis Shape**

Single lever basin mixer for concealed installation wall-mounted

#### with spout 20,5 cm

- projection 207 mm
- spray type: normal spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- suitable for continuous flow water heaters
- connection type: basic set
- connection dimension: DN15
- handle can be positioned on the right or left, depends on the basic set installation

#### Required parts:

Basic set for single lever basin mixer

Chrome Matt Black

71578000 71578670 130.00 182.00

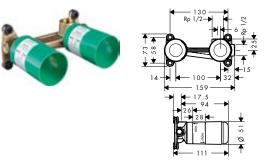






for concealed installation wall-mounted

13622180 valid from 01.07.2021 210.00 220.50



#### Basic set for single lever basin mixer for concealed installation wall-mounted

- installation depth: 44 mm
- variable positioning of the mixer system, can be left or right of the spout
- connection dimension: DN15

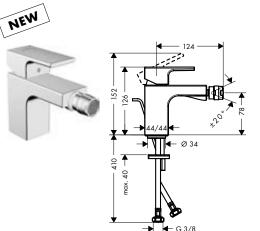
#### **Optional parts:**

Extension set 2.5 cm

13622180 valid from 01.07.2021 210.00 220.50

31971000 valid from 01.07.2021 105.40 110.70

#### **Bidet**



#### **Vernis Shape**

Single lever bidet mixer with pop-up waste set

- consists of: single lever bidet mixer, waste set
- projection 124 mm
- aerator with ball pivot
- spray type: normal spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- suitable for continous flow water heaters
- pop-up waste set G 11/4
- material waste set: synthetic
- connection type: G 3/8 connections
- connection dimension: DN15

Chrome Matt Black

71211000 71211670

87.00 121.80





finish code no. Euro Kitchen mixers **Vernis Shape M35** Chrome 71871000 179.00 NEW Matt Black 71871670 250.60 Single lever kitchen mixer 260 with swivel spout ComfortZone 260 swivel range adjustable in 2 steps 120° or 360° normal spray connection dimension: DN15 maximum flow rate at 3 bar: 11,1 l/min ceramic cartridge connection type: G 3/8 connections suitable for continuous flow water heaters Bath **Vernis Shape** Chrome 71450000 117.00 Matt Black 71450670 163.80 Single lever bath mixer for exposed installation projection 166 mm connection type: s-shaped connections centre distance: 150 ± 12 mm spray type mixer: normal spray flow rate for bath spout at 3 bar: 22,5 l/min flow rate of hand shower at 3 bar: 15,7 l/min min. operating pressure: 1 bar max. operating pressure: 10 bar ceramic cartridge temperature limitation adjustable diverter with automatic resetting with silencer suitable for continous flow water heaters connection dimension: DN15 Alternative products: 71453000 117.00 Vernis Shape Single lever bath mixer Chrome for exposed installation with 2 flow rates **Vernis Shape** Chrome 71457000 688.00 Single lever bath mixer for exposed installation project pack (6 pcs.) projection 166 mm connection type: s-shaped connections spray type mixer: normal spray flow rate for bath spout at 3 bar: 22,5 l/min flow rate of hand shower at 3 bar: 15,7 l/min

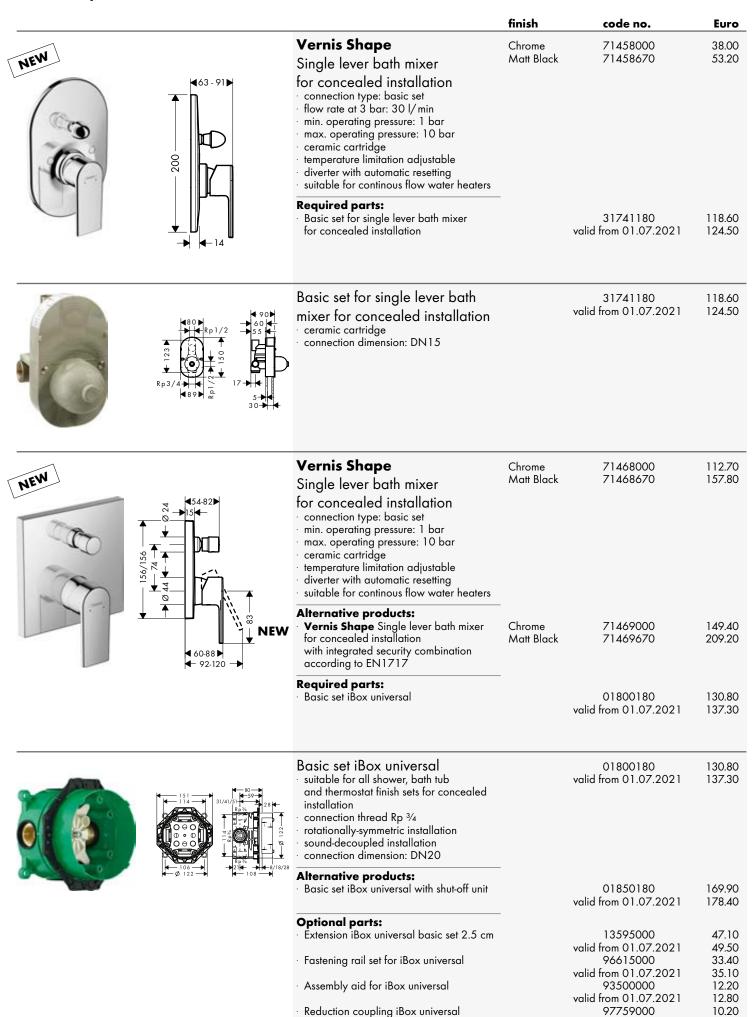
min. operating pressure: 1 bar max. operating pressure: 10 bar

temperature limitation adjustable diverter with automatic resetting

connection dimension: DN15 packaging unit: 6 pieces

suitable for continous flow water heaters

ceramic cartridge



valid from 01.07.2021

Euro

75.00

105.00

42.00

NEW	
	29-33

#### Vernis Shape Bath spout

- with escutcheon
- projection 204 mm
- wall-mounted
- maximum flow rate at 3 bar: 21,7 l/min
- connection dimension: G 1/2
- spray type: normal spray

#### **Optional parts:**

Connecting thread G 3/4

Chrome 71459000 Matt Black 71459670

finish

Chrome

Matt Black

250.00

code no.

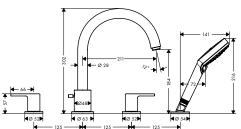
71460000

71460670

92504000

350.00





#### **Vernis Shape**

#### 4-hole rim mounted bath mixer

- consists of: 4-hole rim mounted bath mixer, hand shower
- projection 211 mm
- connection type: G 1/2
- spray type mixer: normal spray
- maximum pull-out length of hand shower:
- flow rate for bath spout at 3 bar: 25 I/min
- flow rate of hand shower at 3 bar: 17 I/min
- ceramic valves hot/cold 90°
- non-return valve
- suitable for continous flow water heaters
- connection dimension: DN15
- maintenance opening required

#### Consisting of:

Vernis Blend Hand shower Vario (# 26270XXX)

Required parts:

Basic set for 4-hole rim mounted bath mixer

valid from 01.07.2021

13244180

275.20 289.00

275.20

289.00



#### Basic set for 4-hole rim mounted bath mixer

- consists of: basic set, shower holder, shower hose
- maximum pull-out length of hand shower: 1.60 m
- maintenance opening required
- suitable for 4-hole rim mounted bath mixer
- connection thread: G 1/2
- connection dimension: DN15
- ceramic valves hot/cold 90°

#### 13244180 valid from 01.07.2021

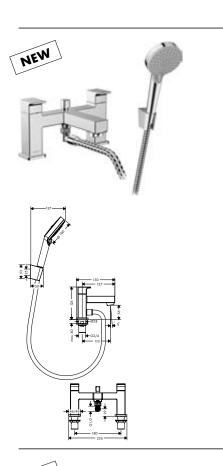


#### **Vernis Shape**

#### 2-hole rim mounted bath mixer

- projection 110 mm
- connection type: G 3/4
- centre distance: 180 mm
- ceramic valves hot/ cold 90  $^{\circ}$
- operating pressure from 0.2 bar
- connection dimension: DN20

Chrome 71452000 201.60 Matt Black 71452670 282.20



2-hole rim mounted bath mixer with diverter valve and

finish

Chrome

Matt Black

code no.

71462000

71462670

Euro

241.90

338.70

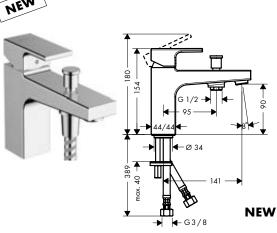
#### Vernis Blend hand shower Vario

- consists of: 2-hole rim mounted bath mixer, hand shower, shower holder, shower hose
- projection 110 mm
- connection type: G 3/4
- centre distance: 180 mm
- flow rate for bath spout at 3 bar: 49,3 l/min
- flow rate of hand shower at 3 bar: 18,1 l/min
- ceramic valves hot/ cold 90°
- operating pressure from 0.2 bar
- · diverter with automatic resetting
- · diverter lockable
- · non-return valve
- with silencer
- · connection dimension: DN20

# Consisting of: Vernis Blend

**Vernis Blend** Hand shower Vario (# 26270XXX)

- · Shower holder Porter S (# 28331XXX)
- **Metaflex** Shower hose 160 cm (# 28266000)



# **Vernis Shape** Single lever bath Chrome and shower mixer Monotrou

projection 95 mm

- connection type: G 3/8 connections
- · spray type mixer: normal spray
- flow rate for bath spout at 3 bar: 24 l/min
- · flow rate of hand shower at 3 bar: 13,7 l/min
- ceramic cartridge
- · temperature limitation adjustable
- diverter with automatic resetting
- intrinsically safe against backflow
- suitable for continous flow water heaters
- · connection dimension: DN15

#### Alternative products:

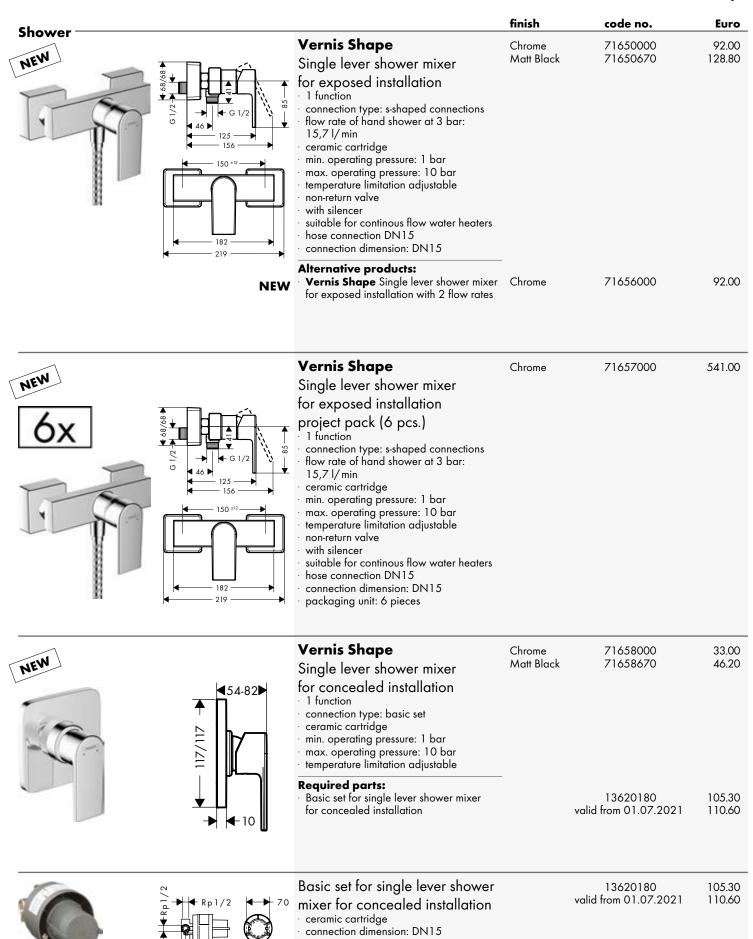
**Vernis Shape** Single lever bath and shower mixer Monotrou with 2 flow rates

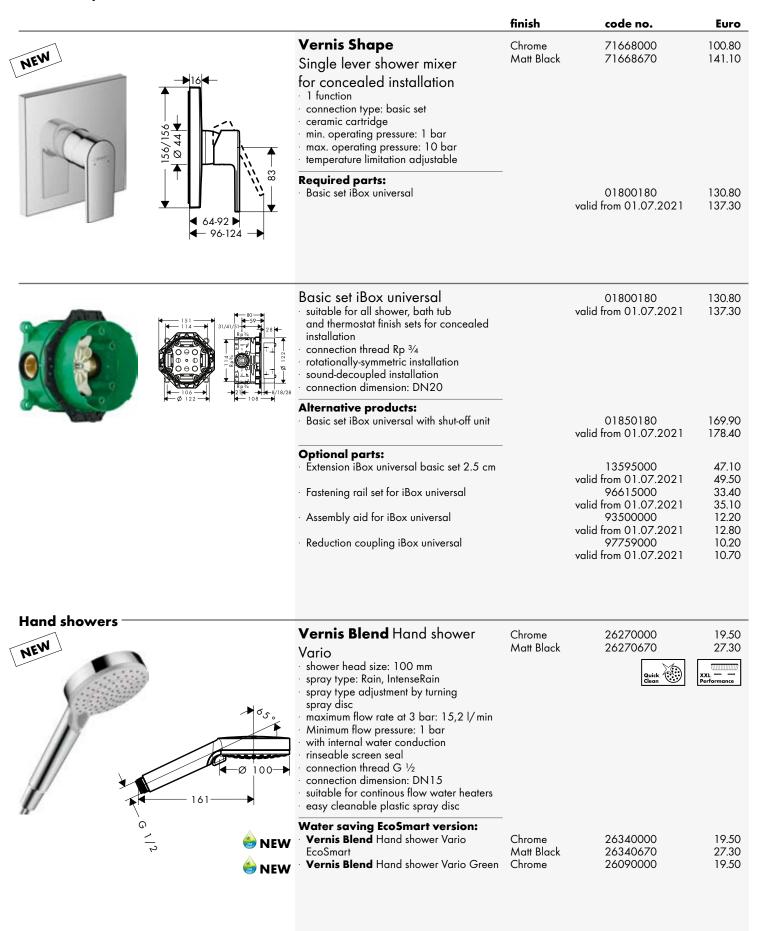
Chrome

71464000

71463000

153.20





Euro

code no.

finish

Vernis Blend Hand shower Chrome 26085000 229.00 Vario project pack (12 pcs.) shower head size: 100 mm spray type: Rain, IntenseRain spray type adjustment by turning spray disc maximum flow rate at 3 bar: 15,2 l/min Minimum flow pressure: 1 bar with internal water conduction rinseable screen seal connection thread G 1/2 connection dimension: DN15 suitable for continous flow water heaters easy cleanable plastic spray disc packaging unit: 12 pieces -Ø 100 Consisting of: Vernis Blend Hand shower Vario **NEW** (# 26270000) Overhead showers **Vernis Shape** 26281000 100.00 Chrome Matt Black 26281670 140.00 Overhead shower 230 1 jet shower head size: 230 x 170 mm spray type: Rain ball-joint: overhead shower angle adjustable maximum flow rate at 3 bar: 12,4 l/min material spray disc: plastic overhead shower removable for cleaning installation: ceiling or wall connection thread G 1/2 G1/2 connection dimension: DN15 Water saving EcoSmart version: 5 1 Vernis Shape Overhead shower 230 Chrome 26283000 100.00 🌦 NEW 1jet EcoSmart Matt Black 26283670 140.00 Vernis Shape Overhead shower 230 26094000 100.00 Chrome NEW 1jet Green Alternative products: 26096000 100.00 Vernis Shape Overhead shower 200 Chrome **NEW** 1 jet LowPressure 230 / 170 **Optional parts:** Vernis Shape Shower arm 24 cm Chrome 26405000 47.00 Matt Black 26405670 65.80 26406000 Vernis Shape Ceiling connector 10 cm Chrome 45.00 **NEW** Matt Black 26406670 63.00

Vernis Shape Ceiling connector 30 cm

**NEW** 

26407000

26407670

Chrome

Matt Black

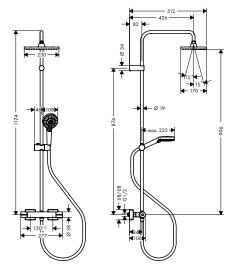
60.00

		finish	code no.	Euro
12x	Vernis Shape Overhead shower 230 1 jet project pack (12 pcs.) shower head size: 230 x 170 mm spray type: Rain ball-joint: overhead shower angle adjustable maximum flow rate at 3 bar: 12,4 l/min material spray disc: plastic overhead shower removable for cleaning installation: ceiling or wall connection thread G ½ connection dimension: DN15 packaging unit optional parts: 1 piece packaging unit: 12 pieces  Consisting of: Vernis Shape Overhead shower 230 1 jet (# 26281000)  Optional parts: Vernis Shape Shower arm 24 cm  Vernis Shape Ceiling connector 10 cm	Chrome  Chrome  Matt Black Chrome Matt Black	26405000 26405670 26406000 26406670	1,175.00  xxt — — Performance  47.00 65.80 45.00 63.00
230 / 170	Vernis Shape  Vernis Shape  Shower arm 24 cm I length: 240 mm Shaft Ø: 26 mm Wall-mounted Installation type: exposed installation Version: 90° angle Connection thread G ½ Connection dimension DN15	Chrome Matt Black  Chrome Matt Black	26407000 26407670 26407670 26405000 26405670	47.00 65.80
NEW 65 - 61/2 - 61/2 - 626	Vernis Shape Ceiling connector 10 cm · length: 100 mm · shaft Ø: 26 mm · ceiling installation · installation type: exposed installation · connection thread G ½ · connection dimension G ½  Alternative sizes:  Vernis Shape Ceiling connector 30 cm	Chrome Matt Black	26406000 26406670 26407000	45.00 63.00
→ G1/2		Matt Black	26407670	84.00

Showarning				finish	code no.	Euro
Showerpipes			Vernis Shape Showerpipe 230 1 jet with thermostat consists of: overhead shower, hand shower, shower thermostat, shower hose, slider overhead shower Vernis Shape 230 1 jet shower head size overhead shower: 230 x 170 mm spray type overhead shower: Rain ball-joint: overhead shower angle adjustable spray type hand shower: Rain, IntenseRain height-adjustable slider with locking push-button slider shower bar diameter: 19 mm shower arm length overhead shower: 426 mm maximum flow rate at 3 bar: 15,9 l/min operating pressure: min. 1 bar/max. 10 bar thermostat Vernis safety lock at 40° C adjustable hot water limitation outlets controlled via turning handle simultaneous utilization of 2 functions installation type: exposed installation connection dimension DN15 connection thread G ½ centre distance 150 ± 12 mm	Chrome Matt Black	26286000 26286670 Quick Cheen	385.00 539.00 XXI. ———————————————————————————————————
	352 426 70 10 10 10 10 10	NEW NEW	Consisting of: Vernis Shape Overhead shower 230 ljet (# 26281XXX) Vernis Blend Hand shower Vario (# 26270XXX) Metaflex Shower hose 160 cm (# 28266000)			
72.1	Ø 19 max. 225 ♣	è NEW  è NEW	Water saving EcoSmart version: Vernis Shape Showerpipe 230 1 jet EcoSmart with thermostat Vernis Shape Showerpipe 230 1 jet Green with thermostat	Chrome Matt Black Chrome	26097000 26097670 26319000	385.00 539.00 385.00







Showerpipe 230 1 jet with shower thermostat

project pack (2 pcs.)

- consists of: overhead shower, hand shower, shower thermostat, shower hose,
- overhead shower Vernis Shape 230 1 jet
- shower head size overhead shower: 230 x 170 mm
- spray type overhead shower: Rain
- ball-joint: overhead shower angle adjustable
- spray type hand shower: Rain, IntenseRain
- height-adjustable slider with locking push-button slider
- shower bar diameter: 19 mm
- shower arm length overhead shower: 426 mm
- maximum flow rate at 3 bar: 14 l/min
- operating pressure: min. 1 bar/max. 10 bar
- thermostat Vernis
- safety lock at 40° C
- adjustable hot water limitation
- outlets controlled via turning handle
- simultaneous utilization of 2 functions
- installation type: exposed installation
- connection dimension DN15
- connection thread G  $\,^{1\!\!/_{\!\!2}}$
- centre distance  $150 \pm 12 \text{ mm}$
- packaging unit: 2 pieces

#### Consisting of:

**NEW** 

**Vernis Shape** Showerpipe 230 1 jet with thermostat (# 26286000)

finish Chrome

code no. 26287000

Euro 755.00





Vernis Shape Showerpipe 230 1 jet	Chrome	26284000	500.00
onewerpipe 200 rpci		1 %:31	(10000000000000000000000000000000000000
with bath thermostat  consists of: overhead shower, hand shower, bath thermostat, shower hose, slider  overhead shower Vernis Shape 230 1 jet shower head size overhead shower: 230 x 170 mm spray type overhead shower: Rain ball-joint: overhead shower angle adjustable height-adjustable slider with locking push-button slider shower dar diameter: 19 mm shower arm length overhead shower: 426 mm maximum flow rate at 3 bar: 20 l/ min operating pressure: min. 1 bar/ max. 10 bar thermostat Vernis safety lock at 40 ° C adjustable hot water limitation outlets controlled via turning handle will not run two outlets at same time suitable for continuous flow water heaters installation type: exposed installation connection dimension DN15 connection thread G ½ centre distance 150 ± 12 mm		Quick Clean	XXI — — Performance
NEW			
Water saving EcoSmart version: Vernis Shape Showerpipe 230 1 jet EcoSmart with bath thermostat	Chrome	26098000	500.00



#### Showerpipe 230 1 jet Reno

- consists of: overhead shower, hand shower, shower hose, hand shower holder
- overhead shower Vernis Shape 230 1 jet
- shower head size overhead shower:  $230 \times 170 \text{ mm}$
- spray type overhead shower: Rain
- ball-joint: overhead shower angle
- shower arm length: 400 mm
- spray type hand shower: Rain, IntenseRain
- height-adjustable slider with locking push-button slider
- simultaneous utilization of 2 functions
- maximum flow rate at 3 bar: 14,6 l/min
- operating pressure: min. 1 bar/max. 10 bar
- installation type: exposed installation
- water connection: Metaflex shower hose 80 cm and 160 cm
- connection dimension: DN15
- connection thread G ½
- shower bar diameter: 19 mm

#### **Consisting of:**

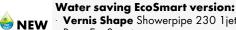
**NEW** 

Vernis Shape Overhead shower 230 1jet (# 26281XXX)

Vernis Blend Hand shower Vario **NEW** (# 26270XXX)

Metaflex Shower hose 160 cm (# 28266000)

Isiflex Shower hose B 80 cm (# 28278000)



Vernis Shape Showerpipe 230 1 jet Reno EcoSmart

Chrome Matt Black

finish

Chrome

Matt Black

code no.

26282000

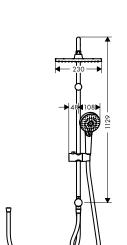
26282670

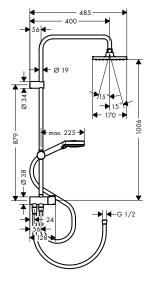
Euro

315.00

441.00

26289000 315.00 26289670 441.00

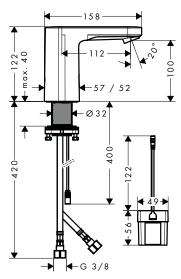




#### **Electronic basin mixers**







Electronic basin mixer

with temperature pre-adjustment

# battery operation

- ComfortZone 100
- projection 112 mm
- spray type: normal spray
- swiveling spray former
- temperature pre-adjustable
- non-return valve
- suitable for continous flow water heaters
- infrared sensor technology
- automatic environmental adjustment of infrared sensor
- battery condition indicator available
- battery operation 6 V (Lithium CR-P2 battery, lifetime approx. 2 years, battery included in scope of supply)
- flushing time adjustable
- flushing time: 10 s, 20 s, 30 s
- hygiene rinse activatable (automatic water flow)
- frequency of hygiene rinse: 24 h, 48 h, 72 h
- flushing time hygiene rinse: 10 s, 20 s, 30 s
- permanent rinse activatable (single water flow for 200 seconds, suitable for thermal disinfection)
- cleaning mode: manual water stop for washbasin cleaning
- connection dimension: DN15
- dirt filters in the connection hoses
- frequency of hygiene rinse and flushing time hygiene rinse are dependent on each other (24 h - 10 s, 48 h - 20 s, 72 h - 30 s)
- performance may be impaired if the sensor is obscured by the design of the wash basin, or when the wash basin is oversized and the distance between sensor and the wash basin edge is larger than 75 mm
- functional restriction due to too large distance

#### Alternative products:

#### **Vernis Blend NEW**

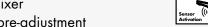
Electronic basin mixer with temperature pre-adjustment mains connection 230 V

Chrome

71501000

238.90

available from September 2021



finish

Chrome



code no.

71502000



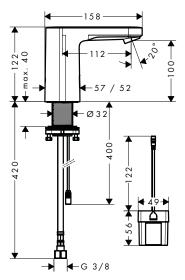
Euro

217.20

available from May 2021







#### **Vernis Blend**

Electronic basin mixer for cold water or pre-adjusted

water battery operation ComfortZone 100

- projection 112 mm
- spray type: normal spray
- swiveling spray former
- for cold water or pre-adjusted/ conditioned water
- suitable for continous flow water heaters
- infrared sensor technology
- automatic environmental adjustment of infrared sensor
- battery condition indicator available
- battery operation 6 V (Lithium CR-P2 battery, lifetime approx. 2 years, battery included in scope of supply)
- flushing time adjustable
- flushing time: 10 s, 20 s, 30 s
- hygiene rinse activatable (automatic water flow)
- frequency of hygiene rinse: 24 h, 48 h, 72 h
- flushing time hygiene rinse: 10 s, 20 s, 30 s
- permanent rinse activatable (single water flow for 200 seconds, suitable for thermal disinfection)
- cleaning mode: manual water stop for washbasin cleaning
- connection dimension: DN15
- dirt filters in the connection hoses
- frequency of hygiene rinse and flushing time hygiene rinse are dependent on each other (24 h - 10 s, 48 h - 20 s, 72 h - 30 s)
- performance may be impaired if the sensor is obscured by the design of the wash basin, or when the wash basin is oversized and the distance between sensor and the wash basin edge is larger than 75 mm
- functional restriction due to too large distance

finish

Chrome



code no.

71503000





Euro

181.00

available from May 2021

## **Alternative products:**

**Vernis Blend** 

**NEW** 

Electronic basin mixer for cold water or pre-adjusted water mains connection 230 V

Chrome

71504000

199.10

available from September 2021



# Vivenis

#### finish code no. Euro **Basin Vivenis** Chrome 145.00 75010000 NEW Matt Black 75010670 203.00 Single lever basin mixer 80 Matt White 75010700 203.00 with pop-up waste set consists of: single lever basin mixer, waste set ComfortZone 80 projection 133 mm spray type: WaterfallStream available from ceramic cartridge June 2021 temperature limitation adjustable suitable for continuous flow water heaters pop-up waste set G 11/4 material waste set: metal connection type: G 3/8 connections connection dimension: DN15 Alternative products: 75012000 Vivenis Single lever basin mixer 80 Chrome 138.00 **NEW** 75012670 193.20 Matt Black without waste set Matt White 75012700 193.20 **→** G 3/8 **Vivenis** Chrome 75020000 165.00 NEW Matt Black 75020670 231.00 Single lever basin mixer 110 Matt White 75020700 231.00 with pop-up waste set consists of: single lever basin mixer, waste set ComfortZone 110 projection 146 mm available from spray type: WaterfallStream ceramic cartridge June 2021 temperature limitation adjustable suitable for continuous flow water heaters pop-up waste set G 11/4 material waste set: metal connection type: G 3/8 connections connection dimension: DN15 Alternative products: Vivenis Single lever basin mixer 110 75022000 158.00 Chrome **NEW** Matt Black 221.20 75022670 without waste set Matt White 75022700 221.20 **→ ←** G 3/8 **Vivenis** Chrome 75030000 245.00 Matt Black 75030670 343.00 Single lever basin mixer 210 75030700 343.00 Matt White with swivel spout and pop-up waste set consists of: single lever basin mixer, waste set ComfortZone 210 available from projection 139 mm June 2021 swivel range 120° spray type: WaterfallStream maximum flow rate at 3 bar: 5 l/min 16 ceramic cartridge temperature limitation adjustable suitable for continuous flow water heaters pop-up waste set G 11/4 material waste set: metal connection type: G 3/8 connections Ø 3 2 connection dimension: DN15 404 Alternative products: 75032000 **Vivenis** Single lever basin mixer 210 Chrome 238.00 **NEW** Matt Black 75032670 333.20 with swivel spout without waste set Matt White 333.20 75032700 G 3/8

Euro

254.00

355.60

355.60

available from

June 2021

# **4**−G 3/8 **4** 51 **→** 51 →

#### **Vivenis**

#### Single lever basin mixer 250 for washbowls

#### with pop-up waste set

- consists of: single lever basin mixer, waste set
- ComfortZone 250
- projection 191 mm
- spray type: WaterfallStream
- ceramic cartridge
- temperature limitation adjustable
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: metal
- connection type: G 3/8 connections
- connection dimension: DN15

#### Alternative products:

Vivenis Single lever basin mixer 250 for washbowls without waste set

75042000 247.00 Chrome Matt Black 345.80 75042670 Matt White 75042700 345.80

code no.

75040000

75040670

75040700

Chrome Matt Black Matt White

finish

Chrome

Matt Black

Matt White

75013000 75013670 75013700 133.00 186.20 186.20













#### **Vivenis** Pillar tap 80

# for cold water without waste set

ComfortZone 80

- projection 133 mm
- spray type: WaterfallStream
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- for cold water connection
- connection type: G 3/8 connections connection dimension: DN15

# Vivenis 3-hole basin mixer 90

#### with pop-up waste set

- consists of: 3-hole basin mixer, waste set
- ComfortZone 90
- projection 150 mm
- spray type: WaterfallStream
- ceramic valves hot/cold 90°
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: metal
- connection type: G 3/8 connections
- connection dimension: DN15

Chrome Matt Black Matt White 75033000 75033670 75033700

350.00 350.00

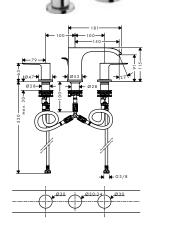
250.00





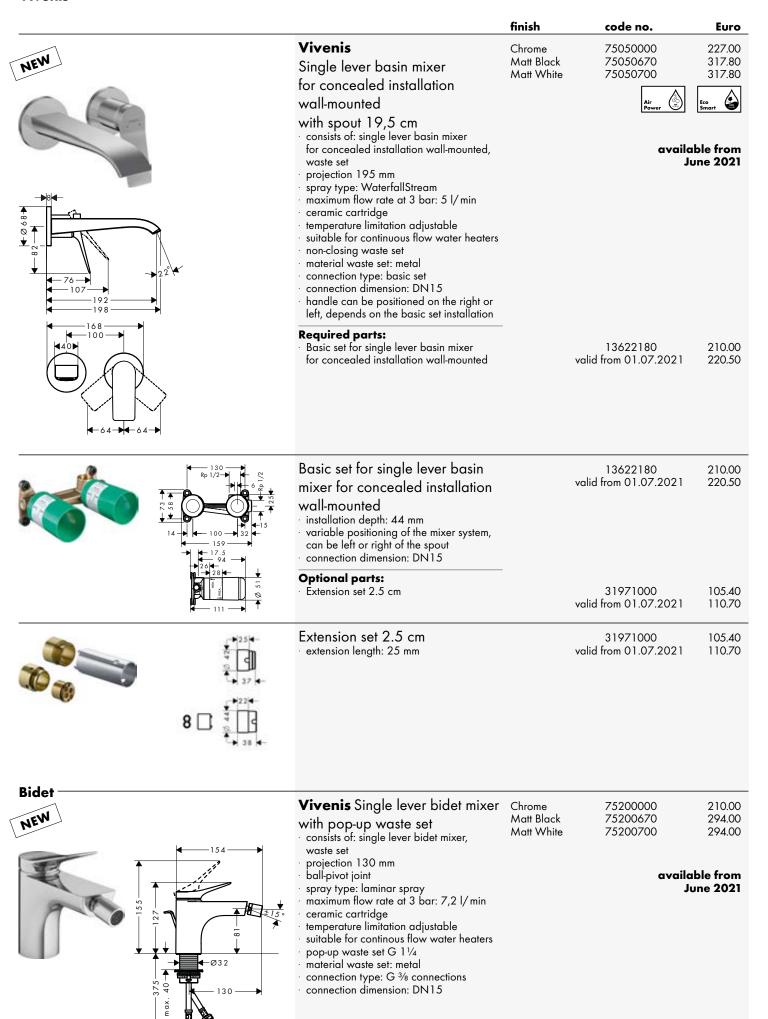


available from June 2021

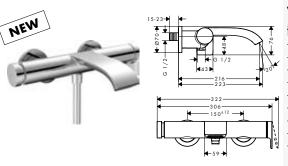


NEW

Measurements within scale drawings are in mm.



#### finish code no. Euro **Bath Vivenis** Single lever bath mixer Chrome 75445000 1,350.00 Matt Black 75445670 1,890.00 floor-standing Matt White 75445700 1,890.00 consists of: single lever bath mixer floor standing, baton hand shower, shower hose, shower holder projection 236 mm connection type: basic set spray type mixer: WaterfallStream available from spray type hand shower: Rain, Mono June 2021 flow rate for bath spout at 3 bar: 21,3 l/min flow rate of hand shower at 3 bar: 925-1005 13,4 l/min min. operating pressure: 1 bar max. operating pressure: 10 bar ceramic cartridge temperature limitation adjustable diverter with automatic resetting non-return valve 160 Ø44 connection dimension: DN15 Consisting of: Ë. Isiflex Shower hose 125 cm (# 28272XXX) Required parts: 10452180 Basic set for mixers floor-standing 437.90 valid from 01.07.2021 459.80 **Optional parts:** 96441000 Sealing foil for basic set bath mixer 118.90 floor-standing valid from 01.07.2021 124.90 **4**−Ø 101 → Basic set for mixers 10452180 437.90 valid from 01.07.2021 4.59.80 floor-standing for mounting on unfinished floor suitable for single lever bath mixer, single lever basin mixer and bath spout floor-standing connection dimension: DN15 **Optional parts:** Sealing foil for basic set bath mixer 96441000 118.90 floor-standing valid from 01.07.2021 124.90 Sealing foil for basic set 96441000 118.90 valid from 01.07.2021 124.90 bath mixer floor-standing



# **Vivenis** Single lever bath mixer

#### for exposed installation

projection 216 mm

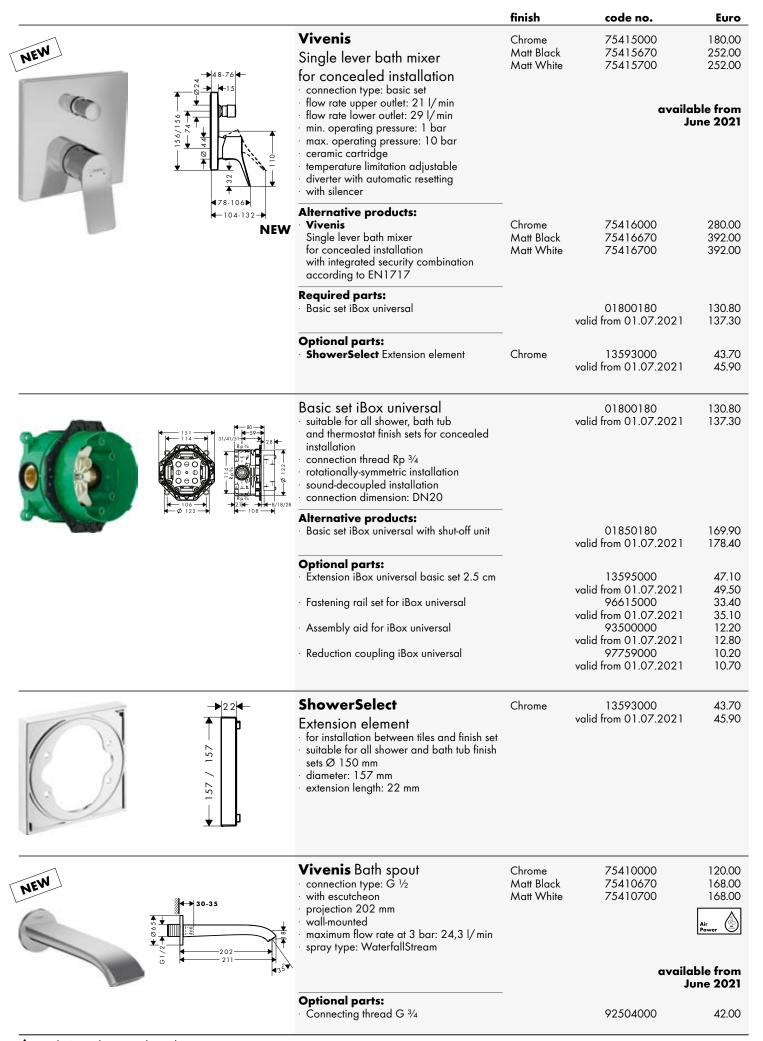
- connection type: s-shaped connections
- centre distance:  $150 \pm 12 \text{ mm}$
- spray type mixer: WaterfallStream
- min. operating pressure: 1 bar
- max. operating pressure: 10 bar
- ceramic cartridge
- temperature limitation adjustable pressure diverter Select with automatic
- intrinsically safe against backflow
- with silencer
- suitable for continous flow water heaters
- connection dimension: DN15

Chrome Matt Black Matt White 75420000 75420670 75420700 230.00 322.00 322.00





available from June 2021



Euro

570.00

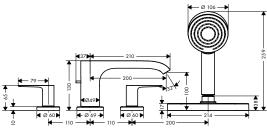
798.00

798.00

available from

June 2021





#### **Vivenis**

#### 4-hole rim mounted bath mixer with sBox

finish

Chrome

Matt Black

Matt White

consists of: 4-hole rim mounted bath mixer, hand shower, shower holder, shower hose, hose box

connection type: basic set

spray type mixer: WaterfallStream spray type hand shower: PowderRain

maximum pull-out length of hand shower:

sBox for quiet, smooth and protected hose guidance

flow rate for bath spout at 3 bar: 23,9 l/min

flow rate of hand shower at 3 bar: 10,5 l/min

min. operating pressure: 1 bar

max. operating pressure: 10 bar ceramic valves hot/ cold 90°

connection dimension: DN15

#### Consisting of:

Pulsify Hand shower 105 1 jet **NEW** (# 24120XXX)

sBox Finish set oval (# 28020XXX)

#### Required parts:

Basic set for 4-hole rim mounted **NEW** bath mixer

13440180 425.00



# Basic set for 4-hole rim mounted

#### bath mixer

clamping range: 0 - 30 mm

connection thread:  $G \frac{1}{2}$ connection dimension: DN15

bath rim width at least 100 mm

13440180

code no.

75444000

75444670

75444700

425.00

available from June 2021



#### Shower

NEW

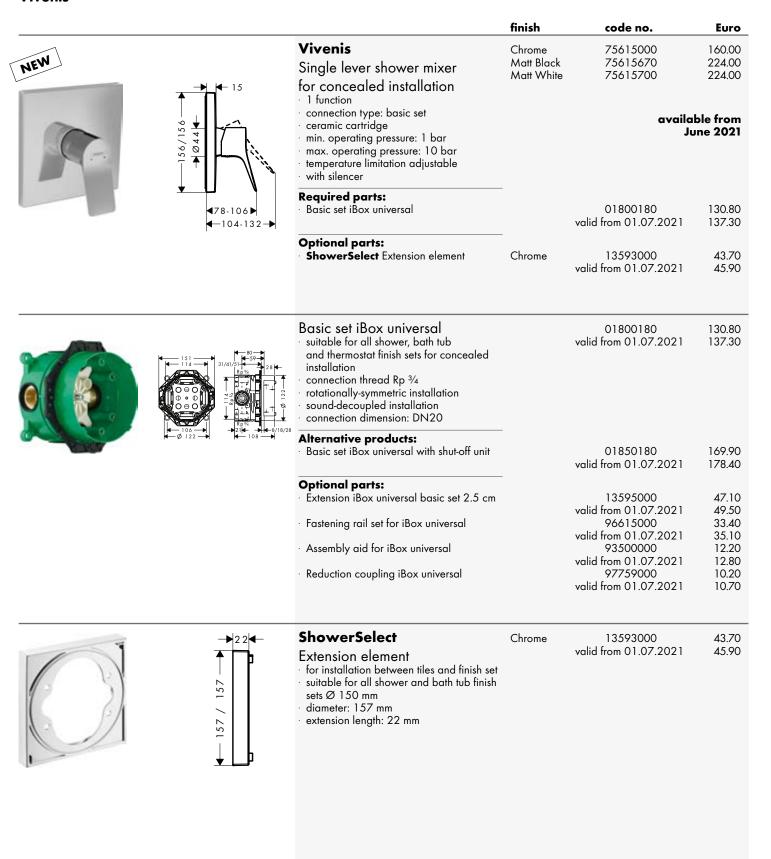
#### **Vivenis**

#### Single lever shower mixer for exposed installation

- connection type: s-shaped connections
- centre distance: 150 ± 12 mm
- ceramic cartridge
- min. operating pressure: 1 bar
- max. operating pressure: 10 bar
- temperature limitation adjustable
- non-return valve
- with silencer
- hose connection DN15
- connection dimension: DN15

Chrome 75620000 180.00 Matt Black 75620670 252.00 Matt White 75620700 252.00

> available from June 2021





# **Finoris**

NEW

NEW

# **Basin** NEW

#### **Finoris**

Single lever basin mixer 100 with push-open waste set

consists of: single lever basin mixer, waste set

- ComfortZone 100
- projection 126 mm
- spray type: laminar spray
- ceramic cartridge
- temperature limitation adjustable
- suitable for continuous flow water heaters
- push-open waste set G 11/4
- material waste set: metal
- connection type: G 3/8 connections connection dimension: DN15

Chrome 76010000 171.00 Matt Black 76010670 239.40 Matt White 76010700 239.40

code no.

finish





Euro

available from June 2021

#### **Finoris**

Single lever basin mixer 110

with pop-up waste set

consists of: single lever basin mixer, waste set

- ComfortZone 110
- projection 139 mm
- spray type: laminar spray
- ceramic cartridge
- temperature limitation adjustable
- suitable for continuous flow water heaters
- pop-up waste set G 11/4
- material waste set: metal
- connection type: G 3/8 connections
- connection dimension: DN15

#### Alternative products:

Finoris Single lever basin mixer 110 with push-open waste set

Finoris Single lever basin mixer 110 CoolStart with push-open waste set

76020000 Chrome Matt Black Matt White

76020670 76020700

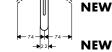
190.00 266.00 266.00





available from June 2021

76023000 195.00 Chrome Matt Black 76023670 273.00 Matt White 76023700 273.00 Chrome 76024000 200.00 Matt Black 280.00 76024670 Matt White 76024700 280.00





Single lever basin mixer 230 with swivel spout

#### and push-open waste set

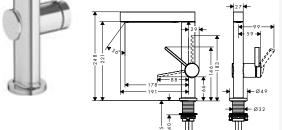
- consists of: single lever basin mixer, waste set
- ComfortZone 230
- projection 178 mm
- swivel range 120°
- spray type: laminar spray
- ceramic cartridge
- temperature limitation adjustable
- suitable for continuous flow water heaters
- push-open waste set G 11/4
- material waste set: metal
- connection type: G 3/8 connections
- connection dimension: DN15

Chrome 76060000 265.00 Matt Black 76060670 371.00 76060700 371.00 Matt White





available from June 2021



1 Code Numbers and Trade Prices

Euro

NEW

NEW

#### **Finoris**

Single lever basin mixer 230 with pull-out spray, 2jet and push-open waste set

- consists of: single lever basin mixer, waste set
- ComfortZone 230
- projection 178 mm
- spray type: laminar spray, PowderRain
- spray returns through pressing spray diverter and spray returns automatically through handle closing
- extension length: 50 cm
- spray disc surface: graphite
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- temperature limitation adjustable
- push-open waste set G 1 1/4 material waste set: metal
- connection type: G 3/8 connections
- connection dimension: DN15
- non-return valve

finish code no. Chrome

76063000 76063670 76063700 315.00 441.00 441.00



Matt Black

Matt White







available from June 2021

#### **Finoris**

Single lever basin mixer 260 for washbowls

with push-open waste set

- consists of: single lever basin mixer, waste set
- ComfortZone 260
- projection 208 mm
- spray type: laminar spray
- ceramic cartridge
- temperature limitation adjustable
- suitable for continuous flow water heaters
- push-open waste set G 11/4
- material waste set: metal
- connection type: G 3/8 connections
- connection dimension: DN15

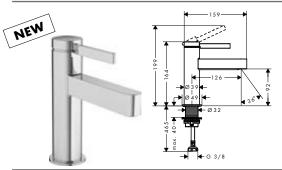
Chrome Matt Black Matt White

76070000 76070670 76070700 280.00 392.00 392.00





available from June 2021



## Finoris Pillar tap 100

for cold water without waste set

- ComfortZone 100
- projection 126 mm
- spray type: laminar spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic cartridge
- for cold water connection
- connection type: G 3/8 connection hose
- connection dimension: DN15

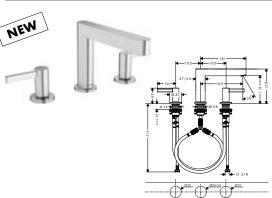
Chrome Matt Black Matt White 76013000 76013670 76013700

156.00 218.40 218.40





available from June 2021



## Finoris 3-hole basin mixer 110 with push-open waste set

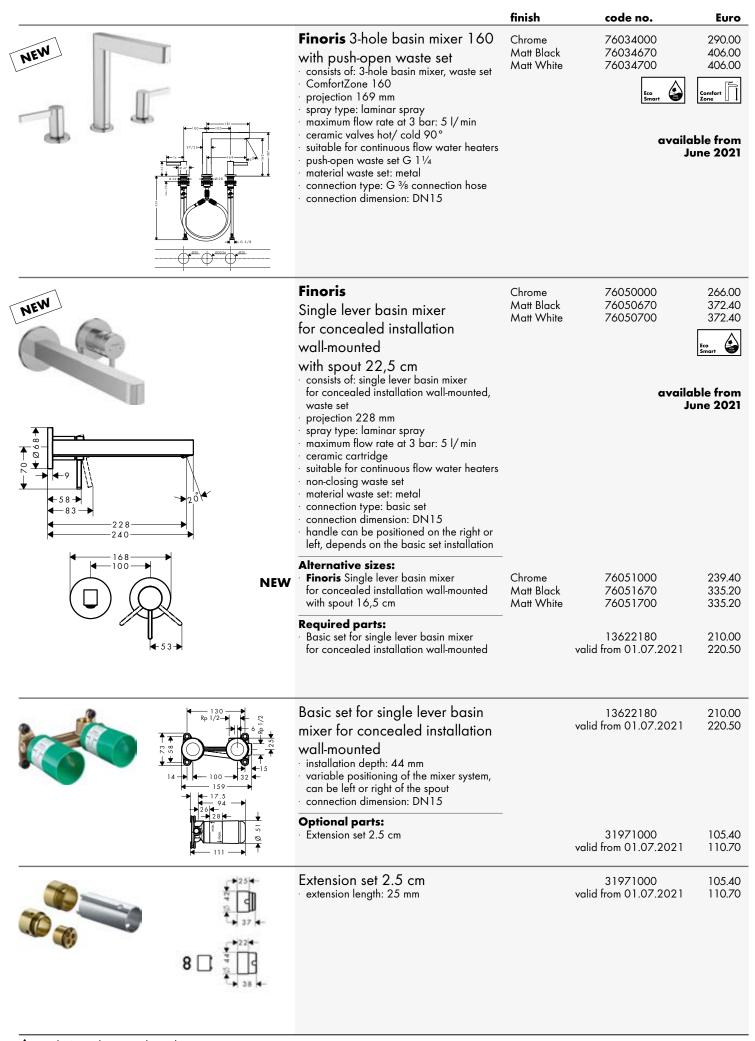
- consists of: 3-hole basin mixer, waste set
- ComfortZone 110
- projection 169 mm
- spray type: laminar spray
- maximum flow rate at 3 bar: 5 l/min
- ceramic valves hot/cold 90°
- suitable for continuous flow water heaters
- push-open waste set G 11/4
- material waste set: metal
- connection type: G 3/8 connection hose
- connection dimension: DN15

Chrome Matt Black Matt White 76033000 76033670 76033700 277.50 388.50 388.50

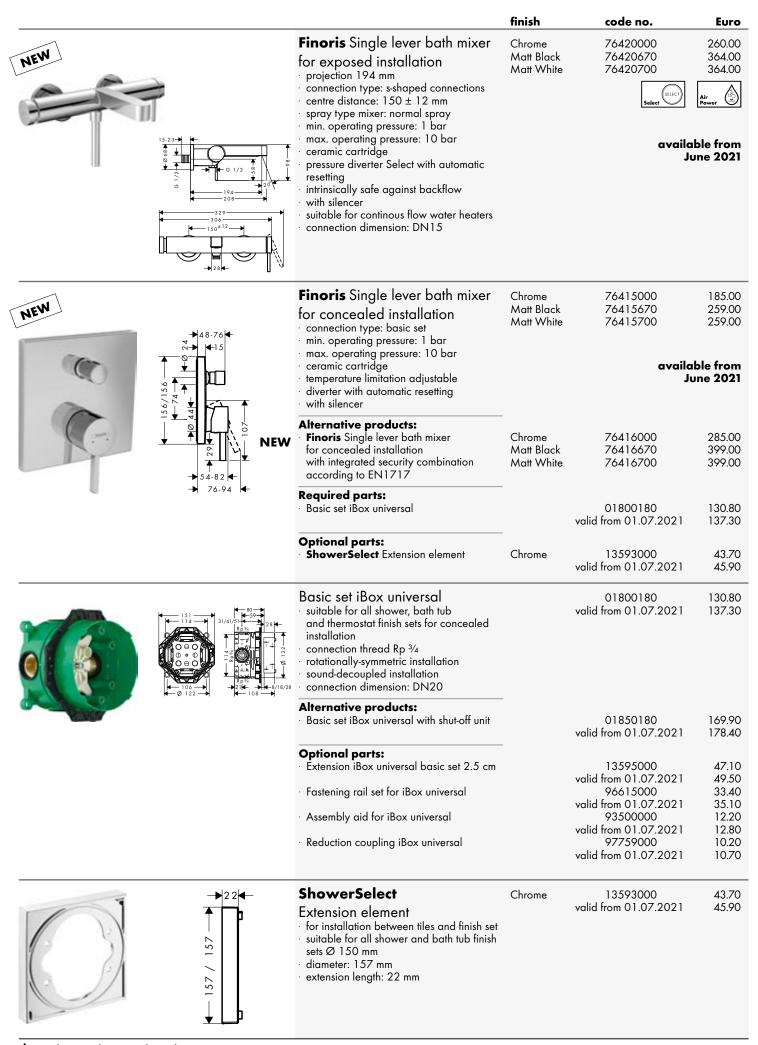




available from June 2021



#### finish code no. Euro **Bidet** Finoris Single lever bidet mixer Chrome 76200000 228.00 NEW Matt Black 76200670 319.20 with push-open waste set Matt White 76200700 319.20 consists of: single lever bidet mixer, waste set projection 129 mm available from ball-pivot joint June 2021 spray type: laminar spray maximum flow rate at 3 bar: 7,2 l/min ceramic cartridge suitable for continous flow water heaters push-open waste set G 11/4 material waste set: metal connection type: G 3/8 connections connection dimension: DN15 Bath Finoris Single lever bath mixer Chrome 76445000 1,500.00 Matt Black 2,100.00 76445670 floor-standing 2,100.00 Matt White 76445700 consists of: single lever bath mixer floor standing, baton hand shower, shower hose, shower holder projection 210 mm connection type: basic set spray type mixer: normal spray available from spray type hand shower: Rain, Mono June 2021 flow rate for bath spout at 3 bar: 20,6 l/min flow rate of hand shower at 3 bar: 25,6 l/min min. operating pressure: 1 bar max. operating pressure: 10 bar ceramic cartridge diverter with automatic resetting non-return valve connection dimension: DN15 Consisting of: **Isiflex** Shower hose 125 cm (# 28272XXX) Required parts: Basic set for mixers floor-standing 10452180 437.90 valid from 01.07.2021 459.80 **Optional parts:** 96441000 Sealing foil for basic set bath mixer 118.90 floor-standing valid from 01.07.2021 124.90 **|**←Ø 101 → Basic set for mixers 10452180 437.90 Ø 94 valid from 01.07.2021 459.80 floor-standing for mounting on unfinished floor suitable for single lever bath mixer, single lever basin mixer and bath spout floor-standing connection dimension: DN15 **Optional parts:** Sealing foil for basic set bath mixer 96441000 118.90 valid from 01.07.2021 floor-standing 124.90 Ø 148 Sealing foil for basic set bath 96441000 118.90 valid from 01.07.2021 124.90 mixer floor-standing



#### **Finoris**

Euro

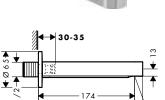
160.00

224.00

224.00

42.00

NEW	



## Finoris Bath spout

connection type: G 1/2

with escutcheon

projection 174 mm

wall-mounted

maximum flow rate at 3 bar: 20,3 l/min

spray type: normal spray

available from June 2021

finish

Chrome

Matt Black

Matt White

Matt Black

Matt White

**Optional parts:** 

Connecting thread G 3/4

Chrome 76444000 690.00

76444670

76444700

92504000

code no.

76410000

76410670

76410700



## Finoris 4-hole rim mounted

#### bath mixer with sBox

consists of: 4-hole rim mounted bath mixer, hand shower, shower holder, shower hose, hose box

projection 152 mm

connection type: basic set

spray type mixer: normal spray

spray type hand shower: PowderRain

maximum pull-out length of hand shower: 1.45 m

sBox for quiet, smooth and protected hose guidance

flow rate for bath spout at 3 bar:

23,5 l/min

flow rate of hand shower at 3 bar:

10,2 l/min

min. operating pressure: 1 bar

max. operating pressure: 10 bar

ceramic valves hot/cold 90°

non-return valve

connection dimension: DN15

#### Consisting of:

Rainfinity Baton hand shower 100 1 jet (# 26866XXX)

sBox Finish set oval (# 28020XXX)

## Required parts:

**NEW** 

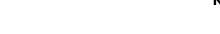
Basic set for 4-hole rim mounted bath mixer

available from

June 2021



425.00





### Basic set for 4-hole rim mounted bath mixer

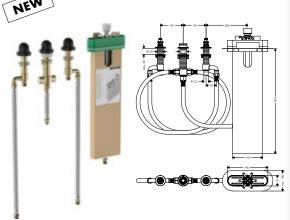
clamping range: 0 - 30 mm connection thread: G ½

connection dimension: DN15

bath rim width at least 100 mm

13440180 425.00

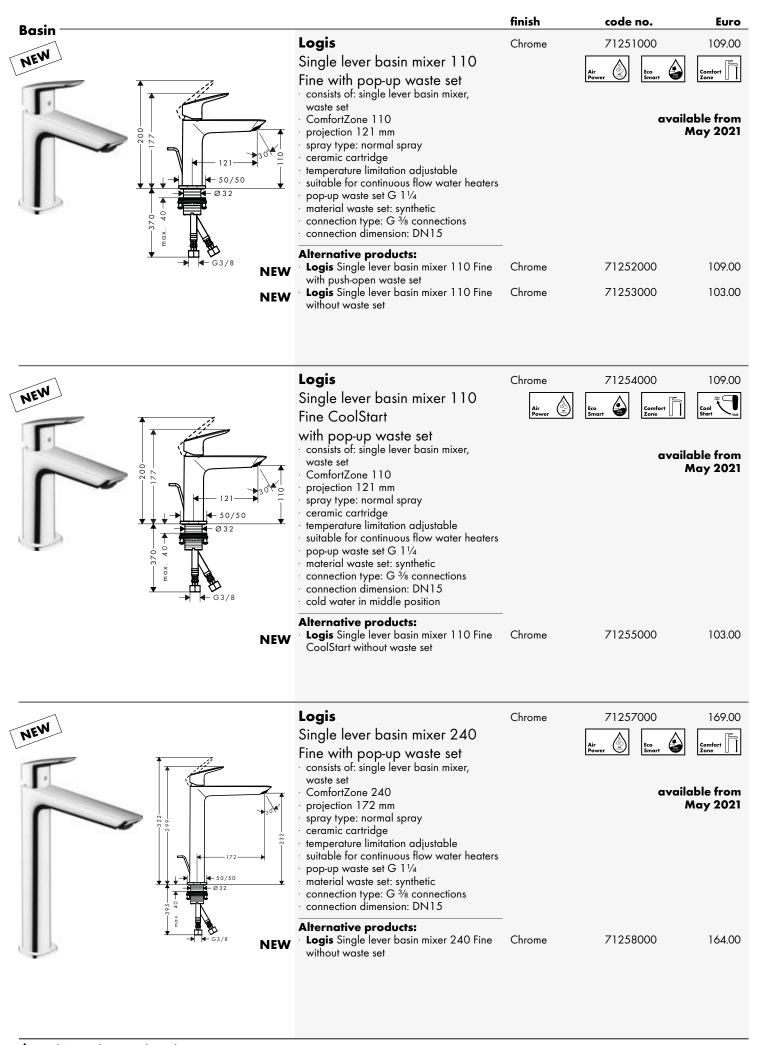
> available from June 2021



#### finish code no. Euro Shower **Finoris** Chrome 210.00 76620000 Matt Black 76620670 294.00 Single lever shower mixer Matt White 76620700 294.00 for exposed installation 1 function connection type: s-shaped connections available from centre distance: 150 ± 12 mm June 2021 flow rate of hand shower at 3 bar: 12,1 l/min ceramic cartridge min. operating pressure: 1 bar max. operating pressure: 10 bar non-return valve with silencer hose connection DN15 connection dimension: DN15 **Finoris** Chrome 76615000 165.00 NEW Matt Black 231.00 76615670 Single lever shower mixer Matt White 76615700 231.00 for concealed installation 1 function connection type: basic set available from ceramic cartridge June 2021 min. operating pressure: 1 bar max. operating pressure: 10 bar temperature limitation adjustable with silencer Required parts: 01800180 130.80 Basic set iBox universal valid from 01.07.2021 137.30 50-78 **Optional parts:** 79-106 ShowerSelect Extension element Chrome 13593000 43.70 valid from 01.07.2021 45.90 Basic set iBox universal 01800180 130.80 suitable for all shower, bath tub valid from 01.07.2021 137.30 and thermostat finish sets for concealed installation connection thread Rp 3/4 rotationally-symmetric installation sound-decoupled installation connection dimension: DN20 Alternative products: Basic set iBox universal with shut-off unit 01850180 169.90 valid from 01.07.2021 178.40 **Optional parts:** 13595000 Extension iBox universal basic set 2.5 cm 47.10 valid from 01.07.2021 49.50 96615000 Fastening rail set for iBox universal 33.40 valid from 01.07.2021 35.10 Assembly aid for iBox universal 93500000 12.20 valid from 01.07.2021 12.80 Reduction coupling iBox universal 97759000 10.20 valid from 01.07.2021 10.70 **ShowerSelect** 13593000 Chrome 43.70 valid from 01.07.2021 45.90 Extension element for installation between tiles and finish set suitable for all shower and bath tub finish 157 sets Ø 150 mm diameter: 157 mm extension length: 22 mm 157



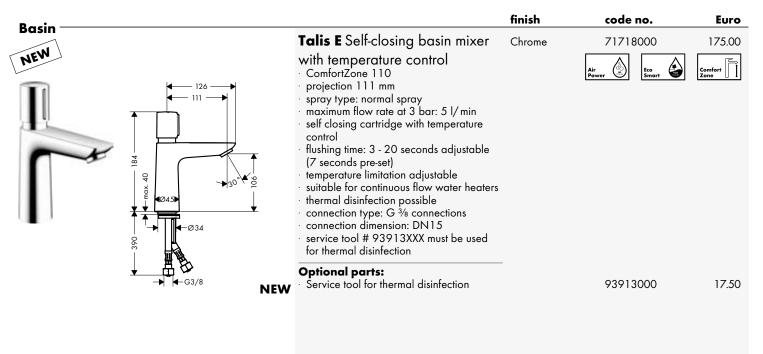
# Logis

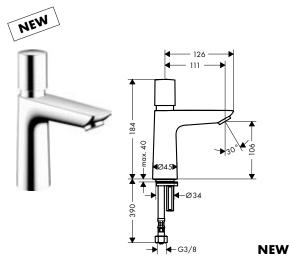


		finish	code no.	Euro
NEW  168  100  -58+-58+	For concealed installation Fine wall-mounted with spout 20,5 cm  consists of: single lever basin mixer for concealed installation wall-mounted, waste set  projection 206 mm spray type: normal spray ceramic cartridge temperature limitation adjustable suitable for continuous flow water heaters non-closing waste set material waste set: metal connection type: basic set connection dimension: DN15 handle can be positioned on the right or left, depends on the basic set installation	Chrome		164.00  Eco Smart  Smar
57 · 85 10 	Required parts:  Basic set for single lever basin mixer for concealed installation wall-mounted		13622180 valid from 01.07.2021	210.00 220.50
Rp 1/2 15 15	Basic set for single lever basin mixer for concealed installation wall-mounted installation depth: 44 mm variable positioning of the mixer system, can be left or right of the spout connection dimension: DN15		13622180 valid from 01.07.2021	210.00 220.50
111	Optional parts: Extension set 2.5 cm		31971000 valid from 01.07.2021	105.40 110.70



# Talis E Self-closing





**Talis E** Self-closing pillar tap for cold water

#### or pre-adjusted water

- ComfortZone 110
- projection 111 mm
- spray type: normal spray
- maximum flow rate at 3 bar: 5 l/min
- self closing cartridge
- flushing time: 3 20 seconds adjustable (7 seconds pre-set)
- for cold water connection
- thermal disinfection possible
- · connection type: G 3/8 connection hose
- connection dimension: DN15
- service tool # 93913XXX must be used for thermal disinfection

**Optional parts:** 

Service tool for thermal disinfection

Chrome 71719000



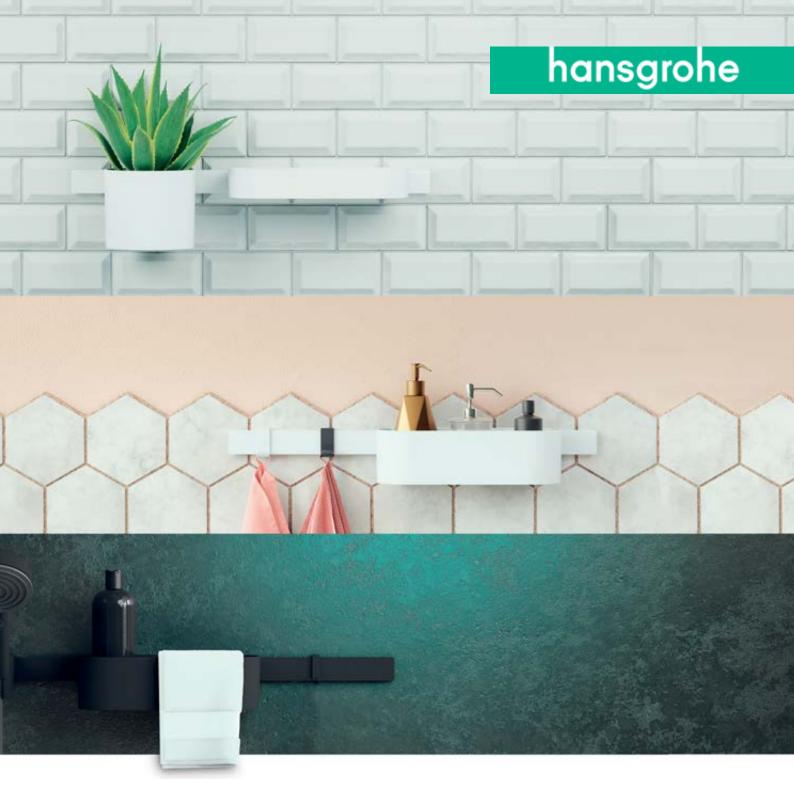




155.00

93913000

1*7*.50



# WallStoris

		finish	code no.	Euro
212	WallStoris Wall bar 50 cm consists of: carrier bar, decorative bar material carrier bar: metal material decorative bar: plastic length 500 mm drilling distance 212 mm wall-mounted suitable for horizontal and vertical installation ideal for tiles, glass, metal application - glue or drill including gluing set holding force: 6 kg	Matt Black Matt White		24.90 24.90 Glue or screw fix
ı	Alternative sizes: WallStoris Wall bar 70 cm	— Matt Black	27904670	29.90
NEW		Matt White	27904700	29.90
NEW	· Mounting set (3 screws, 3 plugs)		94268000	6.20
	WallStoris Wall bar 70 cm · consists of: carrier bar, decorative bar · material carrier bar: metal · material decorative bar: plastic	Matt Black Matt White	27904670 27904700	29.90 29.90
312 7 - 7 - 7 - 7 - 7 - 7	length 700 mm drilling distance 312 mm wall-mounted suitable for horizontal and vertical installation ideal for tiles, glass, metal application - glue or drill including gluing set holding force: 6 kg			lable from ober 2021
NEW	Alternative sizes: WallStoris Wall bar 50 cm	Matt Black Matt White	27902670 27902700	24.90 24.90
NEW	Optional parts:  Mounting set (3 screws, 3 plugs)	_	94268000	6.20
	NEW NEW	consists of: carrier bar, decorative bar material carrier bar: metal material decorative bar: plastic length 500 mm drilling distance 212 mm wall-mounted suitable for horizontal and vertical installation ideal for tiles, glass, metal application - glue or drill including gluing set holding force: 6 kg  Alternative sizes: WallStoris Wall bar 70 cm  Optional parts: Mounting set (3 screws, 3 plugs)  WallStoris wall bar 70 cm consists of: carrier bar, decorative bar material decorative bar: plastic length 700 mm drilling distance 312 mm wall-mounted suitable for horizontal and vertical installation ideal for tiles, glass, metal application - glue or drill including gluing set holding force: 6 kg  Alternative sizes: WallStoris Wall bar 50 cm	WallStoris Wall bar 50 cm  consists of: carrier bar, decorative bar material decorative bar: metal material decorative bar: plastic length 500 mm drilling distance 212 mm wall-mounted suitable for horizontal and vertical installation ideal for tiles, glass, metal application - glue or drill including gluing set holding force: 6 kg  Alternative sizes: WallStoris Wall bar 70 cm Consists of: carrier bar, decorative bar material carrier bar: metal material decorative bar: plastic length 700 mm drilling distance 312 mm wall-mounted suitable for horizontal and vertical installation ideal for tiles, glass, metal application - glue or drill including gluing set holding force: 6 kg  Alternative sizes: WallStoris Wall bar 50 cm  Matt Black Matt White	WallStoris Wall bar 50 cm consists of: carrier bar, decorative bar material decorative bar splastic length 500 mm drilling distance 212 mm wall-mounted suitable for horizontal and vertical installation ideal of tiles, glass, metal application - glue or drill including set holding force: 6 kg  Alternative sizes: WallStoris Wall bar 70 cm Consists of: carrier bar, decorative bar material carrier bar; metal material carrier bar; metal material carrier bar; decorative bar material carrier bar; metal material carrier bar; metal material decorative bar; plastic length 700 mm drilling distance 312 mm wall-mounted suitable for horizontal and vertical installation ideal for tiles, glass, metal application - glue or drill including gluing set holding force: 6 kg  Alternative sizes: WallStoris Wall bar 70 cm Consists of: carrier bar, decorative bar material carrier bar; metal material decorative bar; plastic length 700 mm drilling distance 312 mm wall-mounted suitable for horizontal and vertical installation ideal for tiles, glass, metal application - glue or drill including gluing set holding force: 6 kg  Alternative sizes: WallStoris Wall bar 50 cm  Matt Black 27902670 Matt White 27902700

#### **WallStoris**

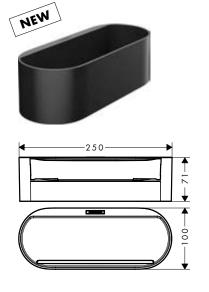
10.90

10.90 9.40 9.40

27916670

27916700 27925670

27925700



		finish	code no.	Euro
	WallStoris	Matt Black	27912670	18.90
	Storage basket deep	Matt White	27912700	18.90
	material: plastic dimensions: 250 x 71 mm accessory can be clicked onto the wall bar			Easy Click
	<ul> <li>storage for squeegee</li> <li>ideal to store shampoo, shower gel, razors</li> </ul>			ilable from tober 2021
	· dishwasher safe, easy to clean · recess for draining water			
	Required parts (choose one)			
NEW	• <b>WallStoris</b> Wall bar 50 cm	Matt Black Matt White	27902670 27902700	24.90 24.90
NEW	· <b>WallStoris</b> Wall bar 70 cm	Matt Black Matt White	27904670 27904700	29.90 29.90
	Alternative sizes:			
NEW	· WallStoris Storage basket	Matt Black Matt White	27913670 27913700	13.90 13.90

Matt Black

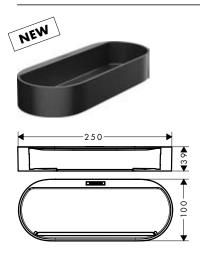
Matt White

Matt Black

Matt White

Optional parts:
WallStoris Squeegee

WallStoris Cover for storage basket

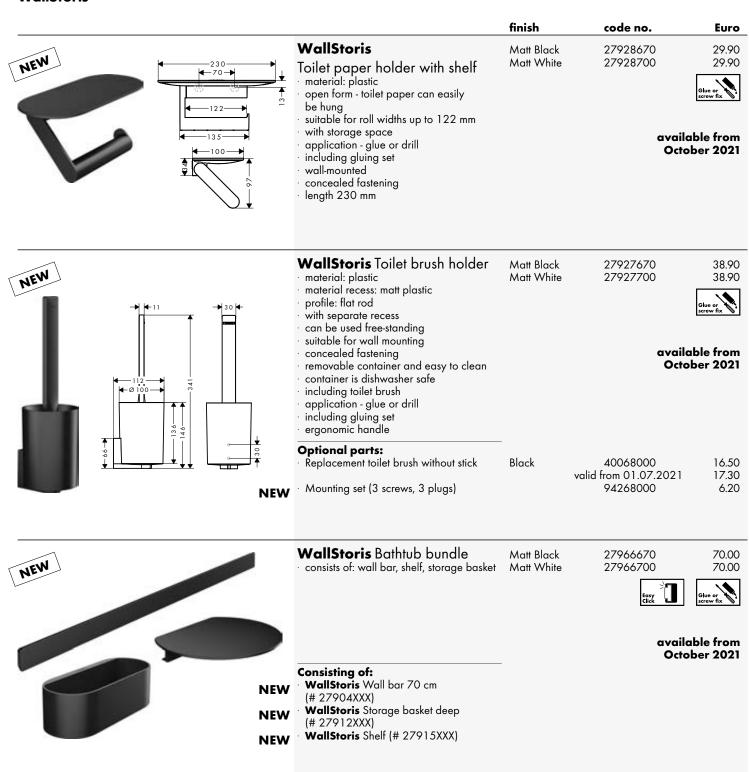


	WallStoris Storage basket material: plastic dimensions: 250 x 39 mm accessory can be clicked onto the wall bar storage for squeegee ideal to store shampoo, shower gel, razors dishwasher safe, easy to clean recess for draining water	Matt Black Matt White		13.90 13.90 liable from tober 2021
NEW	Required parts (choose one)  WallStoris Wall bar 50 cm	Matt Black Matt White	27902670 27902700	24.90 24.90
NEW	· WallStoris Wall bar 70 cm	Matt Black Matt White	27904670 27904700	29.90 29.90
	Alternative sizes:			
NEW	· WallStoris Storage basket deep	Matt Black Matt White	27912670 27912700	18.90 18.90
	Optional parts:	_		
NEW	<b>WallStoris</b> Squeegee	Matt Black Matt White	27916670 27916700	10.90 10.90
NEW	· WallStoris Cover for storage basket	Matt Black Matt White	27925670 27925700	9.40 9.40

		finish	code no.	Euro
NEW	WallStoris Cover for storage basket	Matt Black Matt White	27925670 27925700	9.40 9.40
	<ul> <li>material: plastic</li> <li>length: 250 mm</li> <li>closes storage basket so that no water can enter</li> <li>offers storage space</li> <li>dishwasher safe, easy to clean</li> </ul>			lable from ober 2021
NEW NEW	Maile Classes Lade	Matt Black Matt White Matt Black Matt White	27912670 27912700 27913670 27913700	18.90 18.90 13.90 13.90
NEW	WallStoris Squeegee  · material: plastic  · dimensions: 195 x 44 mm  · storage option in storage basket  · special feature: suitable for glass  · easy to clean	Matt Black Matt White		10.90 10.90 <b>lable from</b> <b>ober 2021</b>
NEW NEW	He. 1 0.	Matt Black Matt White Matt Black Matt White	27912670 27912700 27913670 27913700	18.90 18.90 13.90 13.90
NEW 7 A	WallStoris Towel hook wide  material: plastic  accessory can be clicked onto the wall bar  ideal to hang towels, face cloth, sponges, clothes	Matt Black Matt White	27914670 27914700	5.90 5.90
32 → 18	dishwasher safe, easy to clean packaging unit: 2 pieces			lable from ober 2021
NEW	344 Her. 1 344 H.L. 70	Matt Black Matt White Matt Black Matt White	27902670 27902700 27904670 27904700	24.90 24.90 29.90 29.90
NEW	Alternative sizes:  WallStoris Towel hook slim	Matt Black Matt White	27929670 27929700	4.90 4.90
NEW 33 ← → 10	WallStoris Towel hook slim  · material: plastic  · accessory can be clicked onto the wall bar  · ideal to hang towels, face cloth, sponges, clothes	Matt Black Matt White	27929670 27929700	4.90 4.90 Easy Click
	dishwasher safe, easy to clean packaging unit: 2 pieces			lable from ober 2021
NEW	347-11C4	Matt Black Matt White Matt Black	27902670 27902700 27904670	24.90 24.90 29.90
NEW	WallStoris Wall bar 70 cm	Matt White	27904700	29.90

**<sup>†</sup>** Code Numbers and Trade Prices

	finish code no. Euro
WallStoris Shelf  material: plastic dimensions: 200 x 169 accessory can be clicked wall bar ideal to store razors, mu dishwasher safe, easy to	ed onto the task of the task o
WallStoris Tumble  consists of: tumbler, part  material: plastic  diameter: 126.0 mm  with tube holder  accessory can be clicker wall bar  ideal to store shampoo, paste  with a partition that can or removed  dishwasher safe, easy to recess for draining wate  Required parts:	ad onto the razors, tooth be repositioned coclean
NEW  NEW  WallStoris Wall bar 70	Matt White 27902700 24.90
WallStoris Push sli material: plastic for shower hoses with co sides height-adjustable slider of push-button slider slider is rotatable – can vertical and horizontal v	Matt White 27917700 19.90 onical nut on both with locking  be used on
NEW Required parts: WallStoris Wall bar 50 NEW WallStoris Wall bar 70	Matt White 27902700 24.90
WallStoris Towel I  consists of: decorative be material carrier bar: met material decorative bar: length 581 mm installation type: wall-me ideal for tiles, glass, met application - glue or dril	par, carrier bar Matt White 27926700 29.90 ttal : plastic ounted ttal
including gluing set holding force: 6 kg  Optional parts: Mounting set (3 screws,	October 2021





#### WallStoris Shower bundle

consists of: wall bar, storage basket, squeegee, towel hook

Matt Black Matt White 27967670 27967700 52.80 52.80





available from October 2021

Consisting of:

**NEW** 

• WallStoris Wall bar 50 cm

(# 27902XXX)

• WallStoris Storage basket

(# 27913XXX)

WallStoris Squeegee (# 27916XXX)

WallStoris Towel hook wide

(# 27914XXX)

NEW	

#### WallStoris Bathroom bundle

- consists of: wall bar, storage basket, cover, tumbler
- material: plastic

Matt	Black
Matt	White

finish

27968670 27968700

code no.



Euro





available from October 2021

#### Consisting of:

WallStoris Wall bar 50 cm NFW (# 27902XXX)

WallStoris Storage basket NEW (# 27913XXX)

WallStoris Cover for storage basket **NEW** (# 27925XXX)

WallStoris Tumbler (# 27921XXX) **NEW** 

#### WallStoris Toilet bundle

- consists of: toilet paper holder, toilet brush holder
- material: plastic

Matt Black 27969670 Matt White 27969700

65.40 65.40



available from October 2021



WallStoris Toilet paper holder with shelf (# 27928XXX)

WallStoris Toilet brush holder (# 27927XXX)



#### **WallStoris**

Bundle hand shower 105 3jet Activation EcoSmart, shower bar

### 70 cm and storage set

- consists of: hand shower, shower hose, wall bar, storage basket, towel hook, hand shower holder, squeegee
- shower head size hand shower: 105 mm
- spray type hand shower: PowderRain, IntenseRain, MonoRain
- spray type alternation: convenient diversion via Select button

## Consisting of:

Pulsify Select Hand shower 105 3jet **NEW** 

Activation EcoSmart (# 24101XXX)

Isiflex Shower hose 160 cm (# 28276XXX)

WallStoris Wall bar 70 cm **NEW** (# 27904XXX)

WallStoris Storage basket deep **NEW** (# 27912XXX)

WallStoris Towel hook wide **NEW** (# 27914XXX)

WallStoris Push slider (# 27917XXX) **NEW** 

WallStoris Squeegee (# 27916XXX) **NEW** 

Matt Black Matt White

24291670 24291700









98.00

98.00

available from October 2021



#### **WallStoris**

Bundle hand shower 105 3jet EcoSmart Activation, thermostat, shower bar 70 cm and storage set

- consists of: hand shower, shower thermostat, shower hose, wall bar, storage basket, towel hook, hand shower holder
- shower head size hand shower: 105 mm
- spray type hand shower: PowderRain, IntenseRain, MonoRain
- spray type alternation: convenient diversion via Select button

05 3jet Matt White

finish

Matt Black

24250670 24250700

code no.

418.00 418.00

Euro











available from October 2021

#### Consisting of:

NEW Pulsify Select Hand shower 105 3jet Activation EcoSmart (# 24101XXX)

NEW ShowerTablet Select Shower thermostat 400 for exposed installation (# 24360XXX)

Isiflex Shower hose 160 cm (# 28276XXX)

NEW WallStoris Wall bar 70 cm (# 27904XXX)

NEW WallStoris Storage basket deep (# 27912XXX)

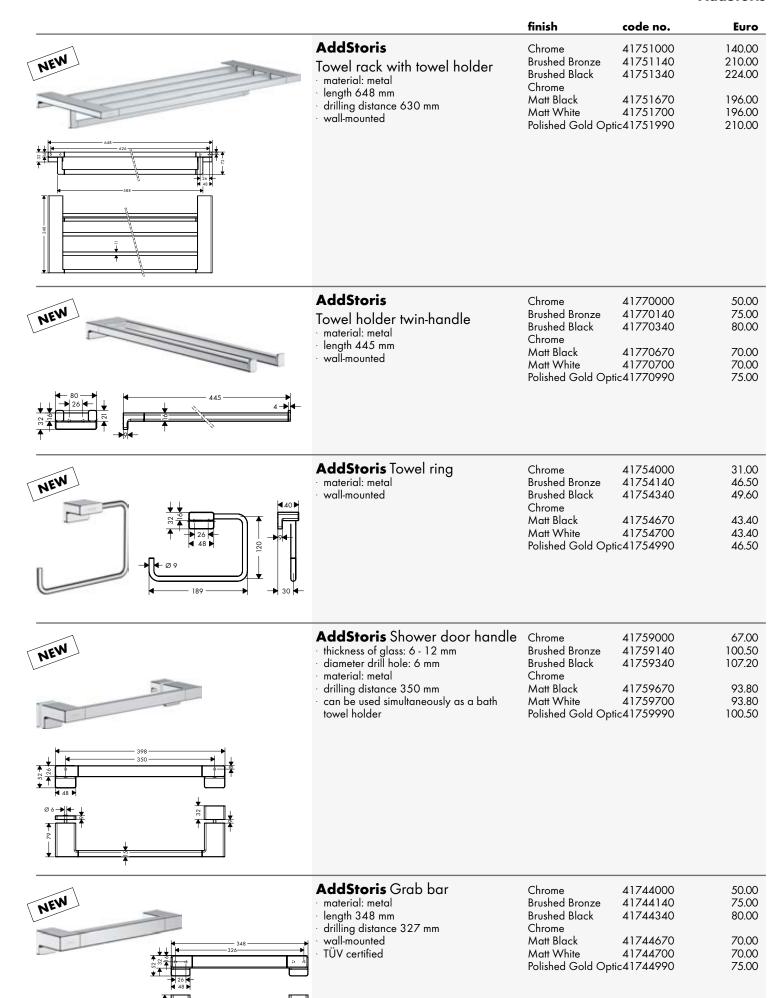
NEW WallStoris Towel hook wide (# 27914XXX)

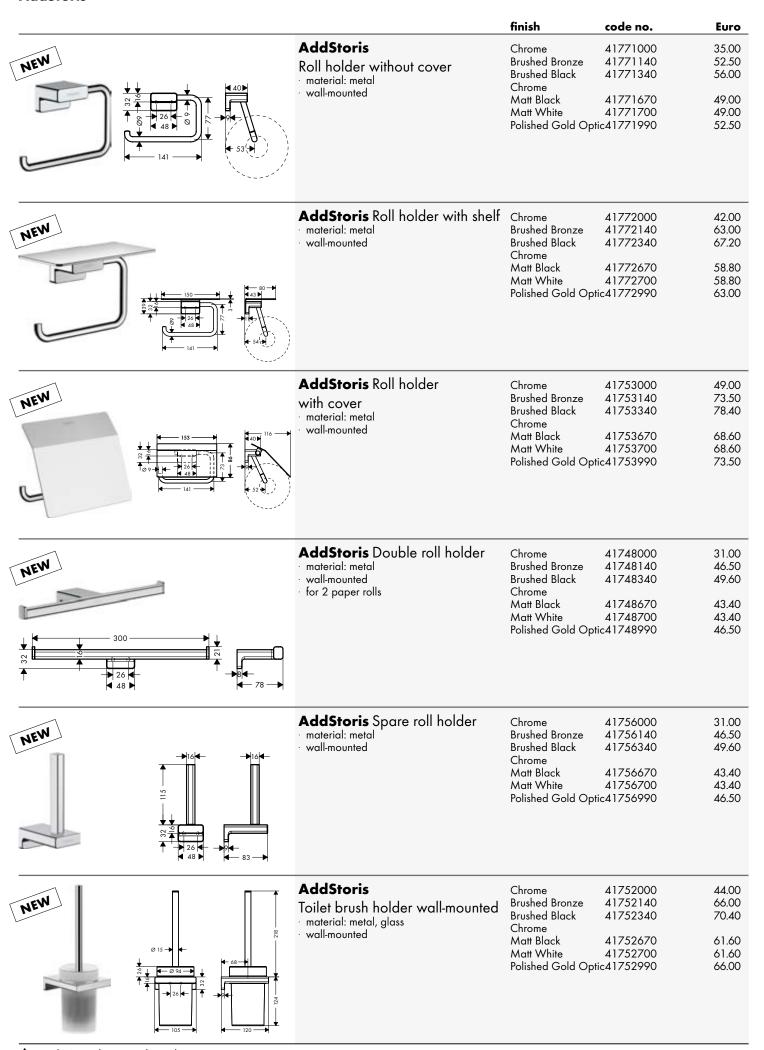
NEW WallStoris Push slider (# 27917XXX)

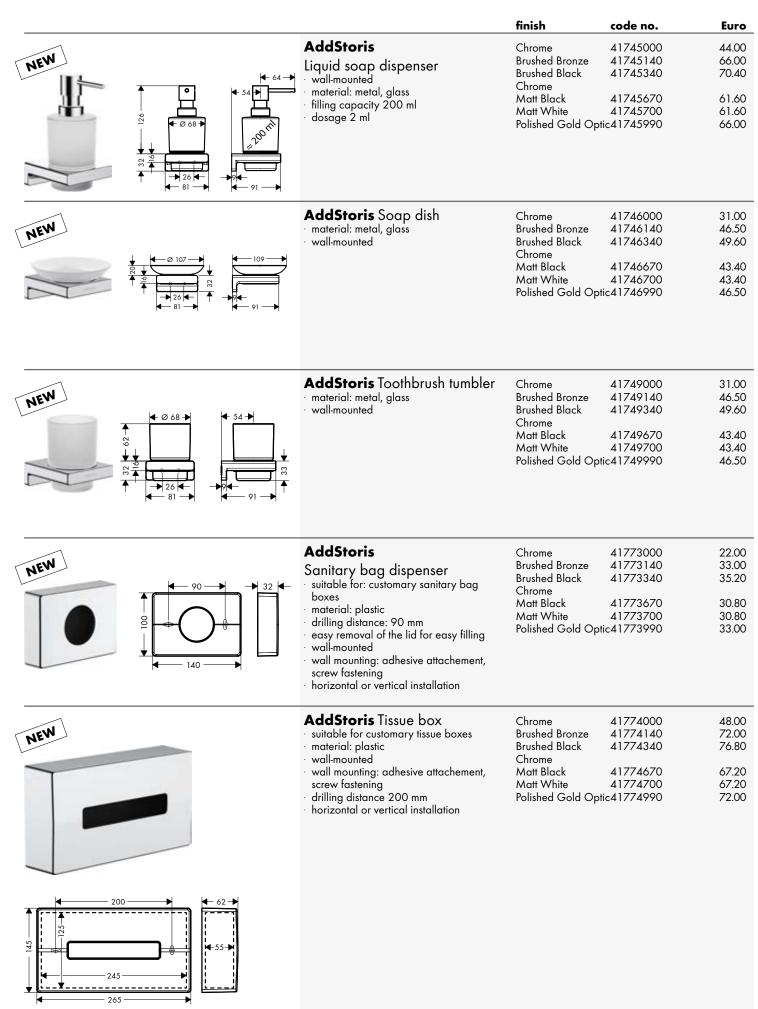


# AddStoris

#### finish code no. Euro **AddStoris AddStoris** Corner basket Chrome 41741000 36.00 NEW can be used additional as a shelf Brushed Bronze 41741140 54.00 57.60 material: metal **Brushed Black** 41741340 wall-mounted Chrome Matt Black 50.40 41741670 Matt White 41741700 50.40 Polished Gold Optic41741990 54.00 **AddStoris** Single hook Chrome 41742000 9.00 material: metal Brushed Bronze 41742140 13.50 41742340 wall-mounted **Brushed Black** 14.40 Chrome Matt Black 41742670 12.60 Matt White 41742700 12.60 Polished Gold Optic41742990 13.50 AddStoris Double hook 41755000 19.00 Chrome material: metal Brushed Bronze 41755140 28.50 Brushed Black wall-mounted 41755340 30.40 Chrome Matt Black 41755670 26.60 Matt White 41755700 26.60 Polished Gold Optic41755990 28.50 AddStoris Bath towel rail Chrome 41747000 50.00 41747140 75.00 material: metal Brushed Bronze length 648 mm 41747340 **Brushed Black** 80.00 drilling distance 626 mm Chrome wall-mounted Matt Black 41747670 70.00 Matt White 70.00 41747700 Polished Gold Optic41747990 75.00 **AddStoris** Chrome 41743000 67.00 Brushed Bronze 41743140 100.50 Double bath towel rail Brushed Black 41743340 107.20 material: metal Chrome length 648 mm Matt Black 93.80 41743670 drilling distance 626 mm Matt White 41743700 93.80 wall-mounted Polished Gold Optic41743990 100.50







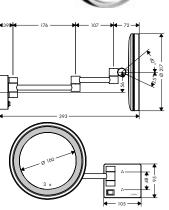


### **AddStoris** Pedal Bin

- material: metal, plastic
- capacity: 3 l
- free-standing
- softclose function guarantees a quiet closing of the lid
  - removable synthetic bucket with handle

finish	code no.	Euro
Chrome Matt Black Matt White	41775000 41775670 41775700	48.00 67.20 67.20





#### **AddStoris**

#### Shaving mirror with LED light

- illuminated enlargement mirror
- material: metal
- wall-mounted
- cavity socket required for installation
- mirror is inclinable
- illuminant: max. 2 W ( $21 \times 0.08 W / LED$ )
- input voltage: 100 240 V AC / 50 / 60 Hz output voltage: 21 V DC
- degree of protection: IP20
- enlargement: 3 x magnification
- swivelling TÜV certified

Chrome Brushed Bronze Brushed Black Chrome	41790000 41790140 41790340	153.00 229.50 244.80
Matt Black	41790670	214.20
Matt White	41790700	214.20
Polished Gold Op	htic41790990	229.50

available from July 2021



#### **AddStoris** Shaving mirror

- material: metal wall-mounted
- mirror is inclinable
  - enlargement: 1 x magnification, 3 x magnification
- swivelling

Chrome	41791000	75.00
Brushed Bronze	41791140	146.30
Brushed Black	41791140	156.00
Chrome Matt Black	41791670	105.00
Matt White	41791700	105.00
Polished Gold Op	htic41791990	146.30

available from July 2021



# **XtraStoris**

#### finish code no. Euro **XtraStoris Original XtraStoris Original** Matt Black 393.00 56061670 Matt White 56061700 393.00 Wall niche with integrated frame Stainless Steel 56061800 393.00 $30 \times 30 \times 10 \text{ cm}$ Optic consists of: wall niche with integrated frame, installation set, sealing set installation depth: 100 mm where to use: new construction, renovation easy to clean surface available from suitable for use in wet areas July 2021 wall type: drywall construction, solid wall construction material installation set: Polystyrene (PS) material wall niche: Stainless Steel 304 (1.4301)surface of the wall niche powder-coated stainless steel dimensions wall niche: $300 \times 300 \times 100 \text{ mm (HxWxD)}$ required dimensions for installation set: $3\dot{1}3 \times 325 \times 100 \text{ mm (HxWxD)}$ **■**100**■** Alternative sizes: XtraStoris Original Wall niche Matt Black 56057670 346.00 **NEW** with integrated frame 30 x 15 x 10 cm Matt White 56057700 346.00 Stainless Steel 56057800 346.00 Optic XtraStoris Original Wall niche Matt Black 56064670 504.00 **NEW** with integrated frame $30 \times 60 \times 10$ cm Matt White 56064700 504.00 Stainless Steel 56064800 504.00 Optic Matt Black 605.00 XtraStoris Original Wall niche 56067670 **NEW** with integrated frame $30 \times 90 \times 10$ cm Matt White 56067700 605.00 Stainless Steel 56067800 605.00

Optic

363.00

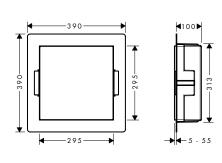
#### finish code no. Euro XtraStoris Minimalistic **XtraStoris Minimalistic** Matt Black 56073670 343.00 NEW Matt White 56073700 343.00 Wall niche with open frame **Brushed Stainless** 56073800 343.00 $30 \times 30 \times 10 \text{ cm}$ consists of: wall niche with open frame, installation set, sealing set installation depth: 100 mm where to use: new construction, renovation variable installation depth easy to clean surface installable flush with the wall or as a design element sticking out (up to 55 mm) available from frameless design July 2021 suitable for use in wet areas easy adjustment to tile thickness wall type: solid wall construction, drywall

material installation set: Polystyrene (PS) material wall niche: Stainless Steel 304

construction

(1.4301)

dimensions wall niche: 300 x 300 x 100 mm (HxWxD) required dimensions for installation set: 313 x 325 x 100 mm (HxWxD)



NEW	Alternative sizes:  XtraStoris Minimalistic Wall niche with open frame 30 x 15 x 10 cm	Matt Black Matt White	56070670 56070700	297.00 297.00
	'	Brushed Stainless Steel	56070800	297.00
NEW	• <b>XtraStoris Minimalistic</b> Wall niche with open frame 30 x 15 x 14 cm	Matt Black Matt White Brushed Stainless Steel	56076670 56076700 56076800	313.00 313.00 313.00
NEW	• <b>XtraStoris Minimalistic</b> Wall niche with open frame 30 x 30 x 14 cm	Matt Black Matt White	56079670 56079700	363.00 363.00

Steel

Brushed Stainless 56079800

#### finish code no. Euro **XtraStoris Rock** XtraStoris Rock Wall niche 426.00 Matt Black 56085670 NEW Matt White 56085700 426.00 with tileable door **Brushed Stainless** 56085800 426.00 $30 \times 30 \times 10 \text{ cm}$ Steel consists of: wall niche with tileable door, installation set, sealing set tileable push-open door max. tile thickness door: 12 mm installation depth: 100 mm where to use: new construction, renovation variable installation depth available from easy to clean surface suitable for use in wet areas **July 2021** easy adjustment to tile thickness wall type: solid wall construction, drywall 325 construction material installation set: Polystyrene (PS) material wall niche: Stainless Steel 304 (1.4301)dimensions wall niche: 300 x 300 x 100 mm (HxWxD) 390required dimensions for installation set: 313 x 325 x 100 mm (HxWxD) **Alternative sizes:** XtraStoris Rock Wall niche Matt Black 56082670 379.00 **NEW** 379.00 with tileable door 30 x 15 x 10 cm Matt White 56082700 Brushed Stainless 56082800 379.00 Steel XtraStoris Rock Wall niche 399.00 Matt Black 56088670 **NEW** 399.00 with tileable door 30 x 15 x 14 cm Matt White 56088700 295 **Brushed Stainless** 56088800 399.00 Steel XtraStoris Rock Wall niche Matt Black 56091670 449.00 **NEW** with tileable door 30 x 30 x 14 cm Matt White 56091700 449.00 449.00 **Brushed Stainless** 56091800 Steel **XtraStoris Individual** XtraStoris Individual 56097140 Brushed Bronze 477.00 NEW **Brushed Black** 56097340 477.00 Wall niche Brushed Stainless Steel Chrome with design frame Matt Black 56097670 468.00 Matt White 56097700 468.00 $30 \times 30 \times 10 \text{ cm}$ **Brushed Stainless** 56097800 432.00 consists of: wall niche with design frame, Steel installation set, sealing set Polished Gold Optic56097990 477.00 body colour: Brushed Stainless Steel installation depth: 100 mm where to use: new construction, renovation easy to clean surface suitable for use in wet areas available from wall type: solid wall construction, drywall July 2021 construction material installation set: Polystyrene (PS) material wall niche: Stainless Steel 304 (1.4301)dimensions wall niche: 300 x 300 x 100 mm (HxWxD) 390 required dimensions for installation set: 313 x 325 x 100 mm (HxWxD) Alternative sizes: XtraStoris Individual Wall niche Brushed Bronze 56094140 422.00 **NEW** Brushed Stainless Steel **Brushed Black** 56094340 422.00 with design frame 30 x 15 x 10 cm Chrome Matt Black 56094670 413.00 Matt White 56094700 413.00 **Brushed Stainless** 56094800 380.00 Steel Polished Gold Optic56094990 422.00

Euro



#### **XtraStoris Individual**

Wall niche Matt Black with design frame

 $30 \times 30 \times 10 \text{ cm}$ 

- consists of: wall niche with design frame, installation set, sealing set
- body colour: Matt Black
- installation depth: 100 mm
- where to use: new construction, renovation
- easy to clean surface
- suitable for use in wet areas
- wall type: solid wall construction, drywall construction
- material installation set: Polystyrene (PS)
- material wall niche: Stainless Steel 304 (1.4301)
- dimensions wall niche:
- $300 \times 300 \times 100 \text{ mm (HxWxD)}$
- required dimensions for installation set:  $3\dot{1}3 \times 325 \times 100 \text{ mm (HxWxD)}$

Alt

Xi M 30 Brushed Bronze 56098140 477.00 **Brushed Black** 56098340 477.00 Chrome Matt Black 56098670 468.00 Matt White 56098700 468.00 **Brushed Stainless** 56098800 432.00 Steel Polished Gold Optic56098990 477.00

code no.



finish







#### available from July 2021

**NEW** 

ternative sizes:			
<b>StraStoris Individual</b> Wall niche	Brushed Bronze	56095140	422.00
Natt Black with design frame	Brushed Black	56095340	422.00
0 x 15 x 10 cm	Chrome		
	Matt Black	56095670	413.00
	Matt White	56095700	413.00
	<b>Brushed Stainless</b>	56095800	380.00
	Steel		

# NEW 390

## **XtraStoris Individual**

Wall niche Matt White with design frame

 $30 \times 30 \times 10 \text{ cm}$ 

- consists of: wall niche with design frame, installation set, sealing set
- body colour: Matt White
- installation depth: 100 mm
- where to use: new construction, renovation
- easy to clean surface
- suitable for use in wet areas
- wall type: solid wall construction, drywall construction
- material installation set: Polystyrene (PS)
- material wall niche: Stainless Steel 304 (1.4301)
- dimensions wall niche:
- 300 x 300 x 100 mm (HxWxD) required dimensions for installation set: 313 x 325 x 100 mm (HxWxD)

#### Alternative sizes:

**NEW** 

XtraStoris Individual Wall niche Matt White with design frame  $30 \times 15 \times 10 \text{ cm}$ 

Brushed Bronze Brushed Black	56099140 56099340	477.00 477.00
Chrome	F / 000 / 70	440.00
Matt Black Matt White	56099670 56099700	468.00 468.00
Brushed Stainless	56099800	432.00
Steel	33077000	402.00
Polished Gold Opt	ic56099990	477.00





Polished Gold Optic56095990





422.00

#### available from July 2021

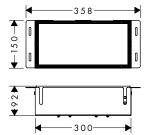
Brushed Bronze Brushed Black Chrome	56096140 56096340	422.00 422.00
Matt Black Matt White Brushed Stainless	56096670 56096700 56096800	413.00 413.00 380.00
Steel Polished Gold Opt		422.00

-292

#### XtraStoris Safe







XtraStoris Safe Wall niche with tileable door and integrated shut-off valve  $15 \times 30 \times 10 \text{ cm}$ 

- consists of: wall niche with tileable door, shut-off valve, installation set, sealing set
- tileable push-open door
- max. tile thickness door: 12 mm
- installation depth: 90 mm
- where to use: new construction, renovation
- easy to clean surface
- suitable for use in wet areas
- wall type: solid wall construction, drywall
- material installation set: Polystyrene (PS) material wall niche: Stainless Steel 304
- surface of the wall niche powder-coated stainless steel
- dimensions wall niche:  $150 \times 300 \times 100 \text{ mm (HxWxD)}$
- required dimensions for installation set: 150 x 358 x 92 mm (HxWxD)

56100800 Stainless Steel Optic



finish



code no.





Euro

350.00



available from July 2021

Measurements within scale drawings are in mm.



# RainDrain

#### finish code no. Euro uBox universal uBox universal Base set 01001180 160.00 for linear shower drains 1253 for standard installation consists of: base set, siphon, pre-assembled sealing membrane, height available from adjustment boards, screed protection July 2021 cover

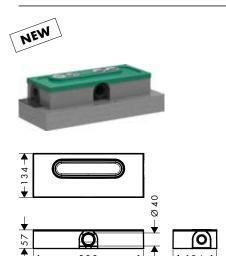
where to use: new construction,

universal base set suitable for all shower

renovation water seal: 50 mm minimal installation height: 75 mm drainage capacity with siphon: up to 42 l/min drainage capacity with Dryphon: up to 60 l/min connection diameter: DN50 direction of outlet: horizontal connection: 3-sided easy fixation to the floor with mounting bracket height adjustable with the foam boards installation type: wall-mounted, free in the easy to clean siphon removable siphon

drains

**Alternative products:** 01000180 uBox universal Base set **NEW** for linear shower drains for flat installation 01002180 uBox universal Base set **NEW** for linear shower drains for vertical



uBox universal Base set for linear shower drains

for flat installation

installation

consists of: base set, siphon, pre-assembled sealing membrane, height adjustment boards, screed protection

universal base set suitable for all shower drains

where to use: new construction, renovation

water seal: 30 mm

minimal installation height: 57 mm

drainage capacity with siphon: up to 33 l/min

drainage capacity with Dryphon: up to 55 1/min

connection diameter: DN40

direction of outlet: horizontal

connection: 3-sided

easy fixation to the floor with mounting

height adjustable with the foam boards

installation type: wall-mounted, free in the

easy to clean siphon

removable siphon

**Alternative products:** uBox universal Base set for linear shower drains for standard installation uBox universal Base set

for linear shower drains for vertical installation

01000180

160.00

160.00

160.00



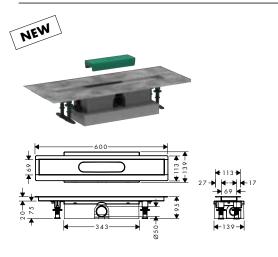
available from July 2021

01001180

01002180 160.00

160.00

finish code no. Euro uBox universal Base set 01002180 160.00 for linear shower drains 1253 for vertical installation consists of: base set, siphon, pre-assembled sealing membrane, screed available from protection cover universal base set suitable for all shower July 2021 drains where to use: new construction, renovation water seal: 50 mm minimal installation height: 75 mm drainage capacity with siphon: up to 42 l/min drainage capacity with Dryphon: 397 up to 60 l/min connection diameter: DN50 direction of outlet: vertical connection: 1-sided installation type: wall-mounted, free in the Ø 5 0 floor easy to clean siphon removable siphon Alternative products: uBox universal Base set 01001180 160.00 NFW for linear shower drains for standard installation **uBox universal** Base set 01000180 160.00 **NEW** for linear shower drains for flat installation **uBox** universal 56010180 213.00 Installation set 60 cm for shower drains finish sets consists of: Stainless Steel drain, pre-assembled sealing membrane, height adjustment feet, tiling tool available from universal base set suitable for all July 2021 RainDrain Rock and RainDrain Match finish sets where to use: new construction, renovation incl. height adjustment feet and tiling tool for installation with integrated slope material installation set: Stainless Steel 304 (1.4301) Required parts (choose one) uBox universal Base set 01000180 160.00 **NEW** for linear shower drains for flat installation uBox universal Base set 01001180 160.00 **NEW** for linear shower drains for standard installation **uBox universal** Base set 01002180 160.00 **NEW** for linear shower drains for vertical installation Alternative sizes: uBox universal Installation set 70 cm 56011180 215.00 NEW for shower drains finish sets uBox universal Installation set 80 cm 56012180 219.00 NFW for shower drains finish sets uBox universal Installation set 90 cm 56013180 225.00 **NEW** for shower drains finish sets uBox universal Installation set 100 cm 56014180 233.00 for shower drains finish sets uBox universal Installation set 120 cm 56015180 247.00 **NEW** for shower drains finish sets



**uBox universal** Complete set for standard installation - 60 cm

for shower drains finish sets
consists of: installation set, base set,

pre-assembled sealing membrane, siphon, height adjustment boards · universal base set suitable for all

universal base set suitable for all RainDrain Rock and RainDrain Match finish sets

- · where to use: new construction, renovation
- water seal: 50 mm
- drainage capacity with siphon: up to 42 l/min
- drainage capacity with Dryphon: up to 60 l/min
- connection diameter: DN50
- · direction of outlet: horizontal
- connection: 3-sided
- incl. height adjustment feet and tiling tool for installation
- easy fixation to the floor with mounting bracket
- · height adjustable with the foam boards
- with integrated slope
- installation type: wall-mounted, free in the
- · easy to clean siphon
- removable siphon
- material installation set: Stainless Steel 304 (1.4301)

_	٠.	•	•
Con	sist	ına	ot:

NEW ' uBox universal Base set for linear shower drains for standard installation (# 01001180)

NEW uBox universal Installation set 60 cm for shower drains finish sets (# 56010180)

A 1.	_•	•
ΔΙτΔ	rnative	CITAC.

NEW	<b>uBox universal</b> Complete set for standard installation - 70 cm
	for shower drains finish sets
NEW	uBox universal Complete set for standard installation - 80 cm for shower drains finish sets
NEW	<b>uBox universal</b> Complete set for standard installation - 90 cm
<b></b>	for shower drains finish sets  • <b>uBox universal</b> Complete set
NEW	for standard installation - 100 cm for shower drains finish sets
NEW	• <b>uBox universal</b> Complete set for standard installation - 120 cm for shower drains finish sets
	Alternative and area

#### Alternative products:

**NEW** 

uBox universal Complete set for flat installation - 60 cm for shower drains finish sets **code no.** 56022180



finish







Euro

373.00

available from July 2021

56023180

56024180

56025180

56026180

56027180

56016180

375.00

379.00

385.00

393.00

407.00

373.00

**RainDrain** finish code no. Euro uBox universal Complete set 56016180 373.00 for flat installation - 60 cm for shower drains finish sets consists of: installation set, base set, pre-assembled sealing membrane, siphon, available from height adjustment boards universal base set suitable for all July 2021 RainDrain Rock and RainDrain Match finish sets where to use: new construction, renovation water seal: 30 mm drainage capacity with siphon: up to 33 l/min drainage capacity with Dryphon: up to 55 l/min connection diameter: DN40 direction of outlet: horizontal connection: 3-sided incl. height adjustment feet and tiling tool for installation easy fixation to the floor with mounting bracket height adjustable with the foam boards with integrated slope installation type: wall-mounted, free in the easy to clean siphon removable siphon material installation set: Stainless Steel 304 (1.4301) Consisting of: uBox universal Base set **NEW** for linear shower drains for flat installation (#01000180) uBox universal Installation set 60 cm **NEW** for shower drains finish sets (# 56010180) Alternative sizes: uBox universal Complete set 56017180 375.00 NEW for flat installation - 70 cm for shower drains finish sets uBox universal Complete set 56018180 379.00 **NEW** 

for flat installation - 80 cm for shower drains finish sets uBox universal Complete set

for flat installation - 90 cm for shower drains finish sets uBox universal Complete set

for flat installation - 100 cm for shower drains finish sets uBox universal Complete set

for flat installation - 120 cm for shower drains finish sets Alternative products: uBox universal Complete set

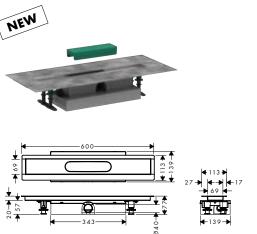
for standard installation - 60 cm for shower drains finish sets

**NEW** 

**NEW** 

**NEW** 

NEW



56019180

56020180

56021180

56022180

385.00

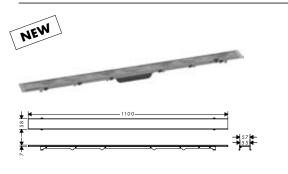
393.00

407.00

373.00

finish code no. Euro **RainDrain Rock RainDrain Rock** 56029000 125.00 Finish set shower drain 60 cm cuttable and tileable consists of: tileable grate, integrated grate removal tool, Dryphon available from frameless design cuttable on site July 2021 height adjustable grate where to use: new construction, renovation tile thickness: up to 40 mm suitable for every type of tile and tile grate removal tool allows easy removal of the finish set easy to clean type of odour seal: mechanical installation type: free in the floor, two-sided 50 mm excess length on both sides can be shortened to a minimum of 600 mm grate material: Stainless Steel 304 (1.4301)suitable for primary drainage wheelchair accessible grate width: 58 mm Required parts (choose one) uBox universal Complete set 56022180 373.00 **NEW** for standard installation - 60 cm for shower drains finish sets uBox universal Complete set 56016180 373.00 **NEW** for flat installation - 60 cm for shower drains finish sets RainDrain Rock 131.00 56030000 Finish set shower drain 70 cm cuttable and tileable consists of: tileable grate, integrated grate removal tool, Dryphon available from frameless design cuttable on site July 2021 height adjustable grate where to use: new construction, renovation tile thickness: up to 40 mm suitable for every type of tile and tile thickness easy to clean grate removal tool allows easy removal of the finish set type of odour seal: mechanical installation type: free in the floor, two-sided 50 mm excess length on both sides can be shortened to a minimum of 700 mm grate material: Stainless Steel 304 (1.4301)suitable for primary drainage wheelchair accessible grate width: 58 mm Required parts (choose one) 56023180 375.00 uBox universal Complete set for standard installation - 70 cm for shower drains finish sets 56017180 375.00 uBox universal Complete set for flat installation - 70 cm for shower drains finish sets

		finish	code no.	Euro
	RainDrain Rock		56031000	148.00
NEW	Finish set shower drain 80 cm cuttable and tileable consists of: tileable grate, integrated grate	Resizeable cover length	Wheel chair accessible Two-sided installation	In-floor installation
900	removal tool, Dryphon frameless design cuttable on site height adjustable grate where to use: new construction, renovation tile thickness: up to 40 mm suitable for every type of tile and tile thickness easy to clean grate removal tool allows easy removal of the finish set type of odour seal: mechanical installation type: free in the floor, two-sided 50 mm excess length on both sides can be shortened to a minimum of 800 mm grate material: Stainless Steel 304 (1.4301) suitable for primary drainage wheelchair accessible grate width: 58 mm			able from July 2021
NEW	Required parts (choose one)  UBox universal Complete set for standard installation - 80 cm for shower drains finish sets		56024180	379.00
NEW	<b>D</b> • 10 1, ,		56018180	379.00
	RainDrain Rock		56032000	151.00
NEW	Finish set shower drain 90 cm cuttable and tileable consists of: tileable grate, integrated grate	Resizeable cover length	Wheel chair accessible Two-sided installation	In-floor installation
1000	removal tool, Dryphon frameless design cuttable on site height adjustable grate where to use: new construction, renovation tile thickness: up to 40 mm suitable for every type of tile and tile thickness easy to clean grate removal tool allows easy removal of the finish set type of odour seal: mechanical installation type: free in the floor, two-sided 50 mm excess length on both sides can be shortened to a minimum of 900 mm grate material: Stainless Steel 304 (1.4301) suitable for primary drainage wheelchair accessible grate width: 58 mm			able from July 2021
NEW	tor standard installation - 90 cm		56025180	385.00
NEW	for shower drains finish sets  • uBox universal Complete set for flat installation - 90 cm for shower drains finish sets		56019180	385.00



#### **RainDrain Rock**

## Finish set shower drain 100 cm cuttable and tileable

consists of: tileable grate, integrated grate removal tool, Dryphon

frameless design

cuttable on site

height adjustable grate

where to use: new construction, renovation

tile thickness: up to 40 mm

suitable for every type of tile and tile thickness

easy to clean

grate removal tool allows easy removal of the finish set

· type of odour seal: mechanical

installation type: free in the floor, two-sided

50 mm excess length on both sides

can be shortened to a minimum of 1000 mm

grate material: Stainless Steel 304 (1.4301)

· suitable for primary drainage

wheelchair accessible

grate width: 58 mm

#### NEW

**NEW** 

Required parts (choose one)

uBox universal Complete set for standard installation - 100 cm for shower drains finish sets

uBox universal Complete set

**uBox universal** Complete se for flat installation - 100 cm for shower drains finish sets **code no.** 56033000

finish





Euro



available from July 2021

## July 202

#### RainDrain Rock

## Finish set shower drain 120 cm cuttable and tileable

consists of: tileable grate, integrated grate removal tool, Dryphon

· frameless design

cuttable on site

height adjustable grate

where to use: new construction, renovation

tile thickness: up to 40 mm

suitable for every type of tile and tile thickness

easy to clean

grate removal tool allows easy removal of the finish set

· type of odour seal: mechanical

· installation type: free in the floor, two-sided

· 50 mm excess length on both sides

can be shortened to a minimum of 1200 mm

grate material: Stainless Steel 304 (1.4301)

suitable for primary drainage

wheelchair accessible

grate width: 58 mm

Required parts (choose one)

uBox universal Complete set

for standard installation - 120 cm for shower drains finish sets

**IEW** • **uBox universal** Complete set for flat installation - 120 cm

for flat installation - 120 cm for shower drains finish sets 56034000

56026180

56020180

180.00

393.00

393.00









available from July 2021

w ·

56027180

407.00

56021180

407.00

RainDrain Match

#### RainDrain Match

Finish set shower drain 60 cm with height adjustable frame

consists of: design grate, height adjustable frame, wall installation flange, Dryphon

easy to clean surface

easy adjustment to tile thickness with height adjustable frame (7 - 18 mm)

grate tileable on rear, except for glass finishes (-450 and -610)

where to use: new construction, renovation

tile thickness: up to 18 mm

suitable for any type of tile

grate removal tool allows easy removal of the finish set

type of odour seal: mechanical

installation type: wall-mounted, free in the

wall mounting possible

tile inlay depth: 12 mm

grate material: Stainless Steel 304 (1.4301)

suitable for primary and secondary drainage

wheelchair accessible

frame width: 62 mm

grate width: 46 mm

**NEW** 

**NEW** 

suitable for Rainmaker Select products with glass finish (-450 and -610)

min grade minor ( 100 and 010)	
Required parts (choose one)	
<b>uBox universal</b> Complete set	
for standard installation - 60 cm	
for shower drains finish sets	
· uBox universal Complete set	
for flat installation - 60 cm	

finish code no. Euro 254.00 Chrome 56036000 White 56036450 406.00 Black 56036610 406.00 Matt Black 56036670 372.00 372.00 Matt White 56036700 **Brushed Stainless** 56036800 169.00



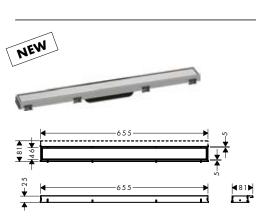








#### available from July 2021



#### RainDrain Match

for shower drains finish sets

Finish set shower drain 70 cm with height adjustable frame

consists of: design grate, height adjustable frame, wall installation flange, Dryphon

easy to clean surface

easy adjustment to tile thickness with height adjustable frame (7 - 18 mm)

grate tileable on rear, except for glass finishes (-450 and -610)

where to use: new construction, renovation

tile thickness: up to 18 mm

suitable for any type of tile

grate removal tool allows easy removal of the finish set

type of odour seal: mechanical

installation type: wall-mounted, free in the floor

wall mounting possible tile inlay depth: 12 mm

grate material: Stainless Steel 304 (1.4301)

suitable for primary and secondary drainage

wheelchair accessible

frame width: 62 mm

grate width: 46 mm

suitable for Rainmaker Select products with glass finish (-450 and -610)

	Required parts (choose one)
NEW	uBox universal Complete set
IALAA	for standard installation - 70 cm
	for shower drains finish sets
NEW	· uBox universal Complete set
IAEAA	for flat installation - 70 cm

for shower drains finish sets

56037000 270.00 Chrome White 56037450 432.00 Black 56037610 432.00 Matt Black 56037670 396.00 Matt White 56037700 396.00 **Brushed Stainless** 56037800 180.00 Steel

56022180

56016180









373.00

373.00



56023180

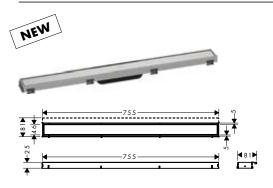
375.00

56017180

375.00

Measurements within scale drawings are in mm.

Code Numbers and Trade Prices 1



#### RainDrain Match

Finish set shower drain 80 cm with height adjustable frame

consists of: design grate, height adjustable frame, wall installation flange, Dryphon

finish

Chrome

Matt Black

Matt White

**Brushed Stainless** 

White

Black

easy to clean surface

easy adjustment to tile thickness with height adjustable frame (7 - 18 mm)

grate tileable on rear, except for glass finishes (-450 and -610)

where to use: new construction, renovation

tile thickness: up to 18 mm

suitable for any type of tile

grate removal tool allows easy removal of the finish set

type of odour seal: mechanical

installation type: wall-mounted, free in the

wall mounting possible

tile inlay depth: 12 mm

grate material: Stainless Steel 304 (1.4301)

Required parts (choose one)
with glass finish (-450 and -610)
suitable for Rainmaker Select products
grate width: 46 mm
frame width: 62 mm
· wheelchair accessible
drainage
<ul> <li>suitable for primary and secondary</li> </ul>

available from July 2021

code no.

56038000

56038450

56038610

56038670

56038700

56038800

Euro

281.00

449.00

449.00

411.00

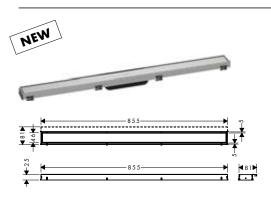
411.00

187.00

**NEW** 

**NEW** 

uBox universal Complete set for standard installation - 80 cm for shower drains finish sets uBox universal Complete set for flat installation - 80 cm for shower drains finish sets



#### RainDrain Match

Finish set shower drain 90 cm

with height adjustable frame consists of: design grate, height adjustable frame, wall installation flange, Dryphon

easy to clean surface

easy adjustment to tile thickness with height adjustable frame (7 - 18 mm)

grate tileable on rear, except for glass finishes (-450 and -610)

where to use: new construction, renovation

tile thickness: up to 18 mm

suitable for any type of tile

grate removal tool allows easy removal of the finish set

type of odour seal: mechanical

installation type: wall-mounted, free in the

wall mounting possible

tile inlay depth: 12 mm

grate material: Stainless Steel 304 (1.4301)

suitable for primary and secondary drainage

wheelchair accessible

frame width: 62 mm

grate width: 46 mm

suitable for Rainmaker Select products with glass finish (-450 and -610)

	Required parts (choose one)
NEW	<b>uBox universal</b> Complete set
IALAA	for standard installation - 90 cm
	for shower drains finish sets
NFW	· uBox universal Complete set
IAEAA	for flat installation - 90 cm

for shower drains finish sets

Chrome	56040000	290.00
White	56040450	463.00
Black	56040610	463.00
Matt Black	56040670	425.00
Matt White	56040700	425.00
Brushed Stainless	56040800	193.00
Steel		

56024180

56018180









385.00

379.00

379.00



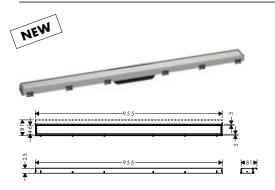
available from July 2021

56019180 385.00

56025180

Measurements within scale drawings are in mm.

#### **RainDrain**



#### RainDrain Match

Finish set shower drain 100 cm with height adjustable frame

- consists of: design grate, height adjustable frame, wall installation flange, Dryphon
- · easy to clean surface
- easy adjustment to tile thickness with height adjustable frame (7 18 mm)
- grate tileable on rear, except for glass finishes (-450 and -610)
- where to use: new construction, renovation
- tile thickness: up to 18 mm
- suitable for any type of tile
- removable siphon
- grate removal tool allows easy removal of the finish set
- type of odour seal: mechanical
- · installation type: wall-mounted, free in the floor
- · wall mounting possible
- tile inlay depth: 12 mm
- grate material: Stainless Steel 304 (1.4301)
- suitable for primary and secondary drainage
- · wheelchair accessible
- frame width: 62 mm
- grate width: 46 mm
- suitable for Rainmaker Select products with glass finish (-450 and -610)

finish		code no.	Euro	
	71	F/0/1000	201.00	
	Chrome	56041000	296.00	
V	Vhite	56041450	473.00	
В	Black	56041610	473.00	
٨	∧att Black	56041670	433.00	
١	Natt White	56041700	433.00	
В	Brushed Stainless	56041800	197.00	
5	Steel			

56026180

56020180











393.00

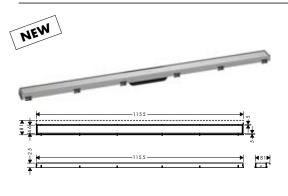
393.00

available from July 2021

	Requi	ired	parts	(choo	se one
NEW	· uBo	k uni	verso	I Comp	olete set
14544	· .				100

oubscription of the set of the standard installation - 100 cm for shower drains finish sets

• **uBox universal** Complete set for flat installation - 100 cm for shower drains finish sets



#### RainDrain Match

Finish set shower drain 120 cm with height adjustable frame

consists of: design grate, height adjustable frame, wall installation flange, Dryphon

easy to clean surface

easy adjustment to tile thickness with height adjustable frame (7 - 18 mm)

grate tileable on rear, except for glass finishes (-450 and -610)

where to use: new construction, renovation

tile thickness: up to 18 mm

suitable for any type of tile

grate removal tool allows easy removal of the finish set

type of odour seal: mechanical

installation type: wall-mounted, free in the

wall mounting possible

tile inlay depth: 12 mm

grate material: Stainless Steel 304 (1.4301)

suitable for primary and secondary drainage

wheelchair accessible

frame width: 62 mm

grate width: 46 mm

suitable for Rainmaker Select products with glass finish (-450 and -610)

finish	code no.	Euro
Chrome	56042000	321.00
White	56042450	514.00
Black	56042610	514.00
Matt Black	56042670	471.00
Matt White	56042700	471.00
Brushed Stainless	56042800	214.00
Steel		











#### available from July 2021

## **NEW**

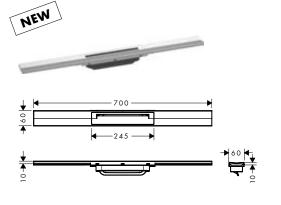
**NEW** 

for standard installation - 120 cm for shower drains finish sets uBox universal Complete set for flat installation - 120 cm for shower drains finish sets

Required parts (choose one) uBox universal Complete set

56027180 407.00 56021180 407.00

#### **RainDrain Flex**



## RainDrain Flex Finish set

shower drain 70 cm cuttable consists of: design grate with removable cover, Dryphon

cuttable on site

easy to clean surface

height adjustable by 10 mm

where to use: new construction, renovation

grate removal tool allows easy removal of the finish set

with integrated slope

type of odour seal: mechanical

installation type: two-sided

grate material: Stainless Steel 304 (1.4301)

suitable for primary drainage

wheelchair accessible

grate width: 60 mm

Chrome	56043000	389.00
Brushed Bronze	56043140	478.00
Brushed Black	56043340	478.00
Chrome		
Matt Black	56043670	389.00
Matt White	56043700	389.00
Brushed Stainless	56043800	278.00
Steel		
Polished Gold Opt	ic56043990	478.00
·		



Steel

Matt White

**Brushed Stainless** 







389.00

278.00

478.00

available from

#### Required parts (choose one) uBox universal Base set for linear **NEW**

**uBox universal** Base set for linear **NEW** shower drains for flat installation **uBox universal** Base set for linear **NEW** 

shower drains for vertical installation Alternative products:

shower drains for standard installation

RainDrain Flex Finish set shower drain 70 cm cuttable for wall mounting

		July 2021
	01001180	160.00
	01000180	160.00
	01002180	160.00
Chrome	56050000	389.00
Brushed Bronze Brushed Black	56050140 56050340	478.00 478.00
Chrome		
Matt Black	56050670	389.00

**NEW** 

**†** Code Numbers and Trade Prices

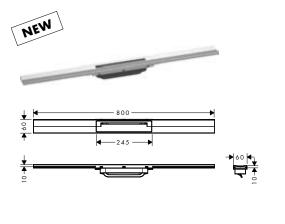
Product News 2021 Price Book

118

56050700

56050800

Polished Gold Optic56050990



## RainDrain Flex Finish set

### shower drain 80 cm cuttable

- consists of: design grate with removable cover, Dryphon
- cuttable on site
- easy to clean surface
- height adjustable by 10 mm
- where to use: new construction, renovation
- grate removal tool allows easy removal of the finish set
- with integrated slope
- type of odour seal: mechanical
- installation type: two-sided
- grate material: Stainless Steel 304 (1.4301)
- suitable for primary drainage
- wheelchair accessible
- grate width: 60 mm

**NEW** 

**NEW NEW** 

Required parts (choose one)
<b>uBox universal</b> Base set for linear
shower drains for standard installation
<b>uBox universal</b> Base set for linear
shower drains for flat installation
<b>uBox universal</b> Base set for linear
shower drains for vertical installation

Alternative products: RainDrain Flex Finish set shower drain **NEW** 80 cm cuttable for wall mounting

finish code no. Euro Chrome 56044000 399.00 **Brushed Bronze** 56044140 490.00 56044340 **Brushed Black** 490.00 Chrome Matt Black 399.00 56044670 Matt White 56044700 399.00 **Brushed Stainless** 56044800 285.00 Steel Polished Gold Optic56044990 490.00









160.00

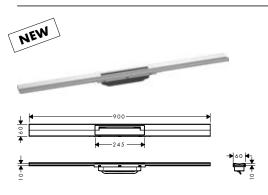
160.00

available	from
July	2021

	01002180	160.00
Chrome Brushed Bronze Brushed Black Chrome Matt Black Matt White Brushed Stainless Steel Polished Gold Opt	56051000 56051140 56051340 56051670 56051700 56051800 ic56051990	399.00 490.00 490.00 399.00 399.00 285.00

01001180

01000180



### RainDrain Flex Finish set shower drain 90 cm cuttable

- consists of: design grate with removable cover, Dryphon
- cuttable on site
- easy to clean surface
- height adjustable by 10 mm
- where to use: new construction, renovation
- grate removal tool allows easy removal of the finish set
- with integrated slope
- type of odour seal: mechanical
- installation type: two-sided
- grate material: Stainless Steel 304 (1.4301)

	suitable for primary drainage wheelchair accessible grate width: 60 mm
R	Required parts (choose one)  uBox universal Base set for linear shower drains for standard installation  uBox universal Base set for linear shower drains for flat installation  uBox universal Base set for linear shower drains for vertical installation
•	Utornativo products

**NEW** 

**NEW** 

**NEW NEW** 

> RainDrain Flex Finish set shower drain 90 cm cuttable for wall mounting

Chrome	56045000	434.00
Brushed Bronze	56045140	533.00
Brushed Black	56045340	533.00
Chrome		
Matt Black	56045670	434.00
Matt White	56045700	434.00
Brushed Stainless	56045800	310.00
Steel		
Polished Gold Opt	ic56045990	533.00









July 2021

180	160.00
180	160.00

available from

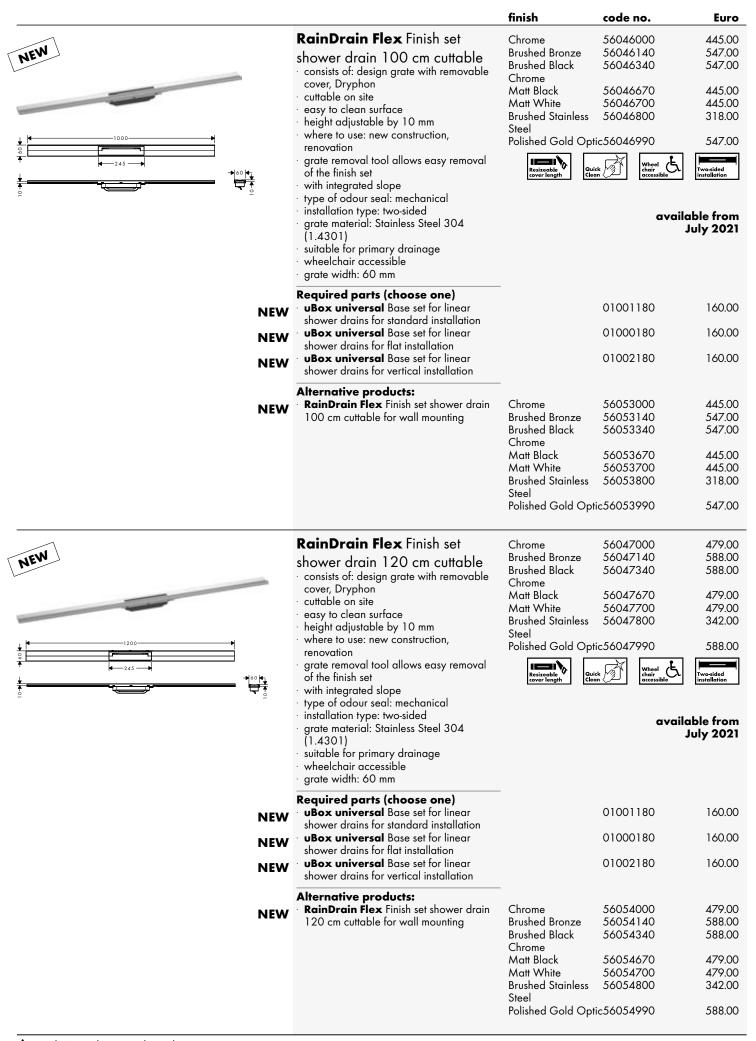
	01002180	160.00
Chrome	56052000	434.00
Brushed Bronze	56052140	533.00
Brushed Black	56052340	533.00
Chrome		
Matt Black	56052670	434.00
Matt White	56052700	434.00
Brushed Stainless	56052800	310.00
Steel		

01001

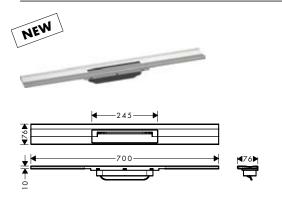
01000

Polished Gold Optic56052990

533.00



#### **RainDrain**



#### **RainDrain Flex**

Finish set shower drain 70 cm cuttable for wall mounting

- consists of: design grate with removable cover, Dryphon
- cuttable on site
- easy to clean surface
- height adjustable by 10 mm
- where to use: new construction, renovation
- grate removal tool allows easy removal of the finish set
- with integrated slope
- type of odour seal: mechanical
- installation type: wall-mounted grate material: Stainless Steel 304 (1.4301)
- suitable for primary drainage
- wheelchair accessible
- grate width: 76 mm

finish	code no.	Euro
Chrome	56050000	389.00
Brushed Bronze	56050140	478.00
Brushed Black	56050340	478.00
Chrome		
Matt Black	56050670	389.00
Matt White	56050700	389.00
Brushed Stainless	56050800	278.00
Steel		
Polished Gold Opti	ic56050990	478.00
	Wheel L	









160.00

160.00

160.00

available from
July 2021

NEW	for linear shower drains
	for standard installation
NEW	• <b>uBox universal</b> Base set for linear shower drains for flat installation
NEW	uBox universal Base set for linear shower drains for vertical installation

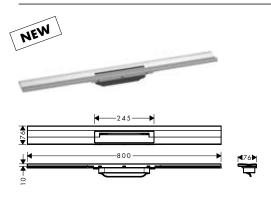
W	region of the state of the stat
	for standard installation
W	• <b>uBox universal</b> Base set for linear shower drains for flat installation
W	• <b>uBox universal</b> Base set for linear shower drains
	for vertical installation

Required parts (choose one) 01001180 01000180 01002180 Alternative products:

Chrome	56043000	389.00
Brushed Bronze	56043140	478.00
Brushed Black	56043340	478.00
Chrome		
Matt Black	56043670	389.00
Matt White	56043700	389.00
Brushed Stainless	56043800	278.00
Steel		
Polished Gold Opt	ic56043990	478.00

**NEW** 

Finish set shower drain 70 cm cuttable



#### **RainDrain Flex**

Finish set shower drain 80 cm cuttable for wall mounting

- consists of: design grate with removable cover, Dryphon
- cuttable on site
- easy to clean surface
- height adjustable by 10 mm
- where to use: new construction, renovation
- grate removal tool allows easy removal of the finish set
- with integrated slope
- type of odour seal: mechanical
- installation type: wall-mounted grate material: Stainless Steel 304 (1.4301)

Required parts (choose one)

- suitable for primary drainage
- wheelchair accessible grate width: 76 mm

finish	code no.	Euro
Chrome	56051000	399.00
Brushed Bronze	56051140	490.00
Brushed Black	56051340	490.00
Chrome		
Matt Black	56051670	399.00
Matt White	56051700	399.00
<b>Brushed Stainless</b>	56051800	285.00
Steel		
Polished Gold Opt	ic56051990	490.00
Resizeable cover length		Three-sided installation
	المديدة	ubla fuam

#### available from July 2021

160.00

160.00

NEW uBox universal Base set for linear shower drains
for standard installation
<b>NEW</b> UBox universal Base set for linear shower drains for flat installation
NEW Box universal Base set for linear shower drains for vertical installation

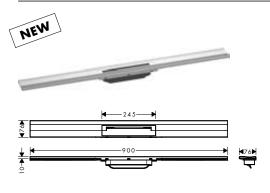
#### Alternative products: **RainDrain Flex**

Finish set shower drain 80 cm cuttable

	01002180	160.00
Chrome	56044000	399.00
Brushed Bronze	56044140	490.00
Brushed Black Chrome	56044340	490.00
Matt Black	56044670	399.00
Matt White	56044700	399.00
Brushed Stainless Steel	56044800	285.00
Polished Gold Opt	ic56044990	490.00

01001180

#### **RainDrain**



#### **RainDrain Flex**

Finish set shower drain 90 cm cuttable for wall mounting

- · consists of: design grate with removable cover, Dryphon
- cuttable on site
- easy to clean surface
- · height adjustable by 10 mm
- where to use: new construction, renovation
- grate removal tool allows easy removal of the finish set
- with integrated slope
- type of odour seal: mechanical
- · installation type: wall-mounted
- grate material: Stainless Steel 304 (1.4301)
- · suitable for primary drainage
- · wheelchair accessible
- grate width: 76 mm

finish	code no.	Euro
Chrome	56052000	434.00
Brushed Bronze	56052140	533.00
Brushed Black	56052340	533.00
Chrome		
Matt Black	56052670	434.00
Matt White	56052700	434.00
Brushed Stainless	56052800	310.00
Steel		
Polished Gold Opti	ic56052990	533.00
Resizeable cover length		Three-sided installation
	availa	ıble from

	Required parts (choose one)
NEW	<b>uBox universal</b> Base set
AEAA	for linear shower drains

for standard installation **BANK** • **uBox universal** Base set

NEW for linear shower drains for flat installation

NEW uBox universal Base set for linear shower drains for vertical installation

Alternative products: RainDrain Flex

**NEW** 

Finish set shower drain 90 cm cuttable

available	from
July	2021

160.00

160.00

160.00

310.00

533.00

Chrome	56045000	434.00
Brushed Bronze	56045140	533.00
Brushed Black	56045340	533.00
Chrome		
Matt Black	56045670	434.00
Matt White	56045700	434.00

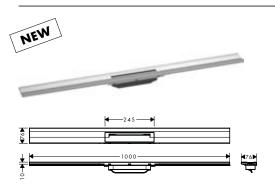
Brushed Stainless 56045800

Polished Gold Optic56045990

Steel

01001180

01000180



#### **RainDrain Flex**

Finish set shower drain 100 cm cuttable for wall mounting

- consists of: design grate with removable cover, Dryphon
- cuttable on site
- easy to clean surface
- height adjustable by 10 mm
- where to use: new construction, renovation
- grate removal tool allows easy removal of the finish set
- with integrated slope
- type of odour seal: mechanical
- installation type: wall-mounted
- grate material: Stainless Steel 304 (1.4301)

finish	code no.	Euro
Chrome Brushed Bronze Brushed Black Chrome Matt Black Matt White	56053000 56053140 56053340 56053670 56053700	445.00 547.00 547.00 445.00 445.00
Brushed Stainless	56053800	318.00
Steel Polished Gold Opti	wheel chair	547.00 Three-sided installation

available from

July 2021

160.00

160.00

	suitable for primary drainage
	wheelchair accessible

grate width: 76 mm

Required pa	irts (choose one)
<b>uBox</b> unive	rsal Base set

NEW for linear shower drains for standard installation **uBox universal** Base set

**NEW** for linear shower drains for flat installation uBox universal Base set **NEW** 

for linear shower drains for vertical installation

**Alternative products:** RainDrain Flex **NEW** 

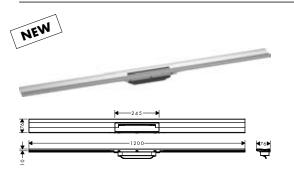
Finish set shower drain 100 cm cuttable

	01002180	160.00
Chrome	56046000	445.00
Brushed Bronze	56046140	547.00
Brushed Black	56046340	547.00
Chrome		
Matt Black	56046670	445.00
Matt White	56046700	445.00
Brushed Stainless	56046800	318.00
Steel		
Polished Gold Opt	547.00	

01001180

#### **RainDrain**

Euro



#### **RainDrain Flex**

Finish set shower drain 120 cm cuttable for wall mounting

- consists of: design grate with removable cover, Dryphon
- cuttable on site
- easy to clean surface
- height adjustable by 10 mm where to use: new construction,
- renovation
- grate removal tool allows easy removal of the finish set
- with integrated slope
- type of odour seal: mechanical
- installation type: wall-mounted
- grate material: Stainless Steel 304 (1.4301)

Required parts (choose one) uBox universal Base set

- suitable for primary drainage
- wheelchair accessible

for linear shower drains for standard installation **uBox universal** Base set

grate width: 76 mm

**NEW** 

**NEW** 

		***************************************	
n	Chrome Brushed Bronze Brushed Black	56054000 56054140 56054340	479.00 588.00 588.00
le	Chrome Matt Black Matt White Brushed Stainless	56054670 56054700 56054800	479.00 479.00 342.00
	Steel Polished Gold Opti		588.00
ıl	Resizeable Quic cover length Clea	Wheel chair accessible	Three-sided installation
			ble from uly 2021
		01001180	160.00
tion		01000180	160.00
		01002180	160.00

code no.

finish

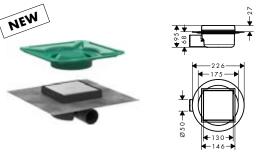
NEW	for linear shower drains for flat installati • <b>uBox universal</b> Base set for linear shower drains for vertical installation
	Al

**Alternative products:** RainDrain Flex **NEW** 

Finish set shower drain 120 cm cuttable

Chrome	56047000	479.00	
Brushed Bronze	56047140	588.00	
Brushed Black	56047340	588.00	
Chrome			
Matt Black	56047670	479.00	
Matt White	56047700	479.00	
Brushed Stainless	56047800	342.00	
Steel			
Polished Gold Optic56047990			

#### **RainDrain** finish code no. Euro **RainDrain Spot** RainDrain Spot Point drain **Brushed Stainless** 56055800 107.00 Steel $15 \times 15$ cm grate consists of: design grate, base set, siphon, pre-assembled sealing membrane water seal: 50 mm connection diameter: DN50 direction of outlet: horizontal/vertical available from easy to clean surface July 2021 height adjustable grate where to use: new construction, renovation removable siphon rotatable and adjustable siphon body easy to clean siphon type of odour seal: fluid minimal installation height 68 mm pre-assembled sealing membrane material siphon: ABS installation type: free in the floor grate material: Stainless Steel 304 (1.4301)wheelchair accessible grate width: 146 mm **Optional parts:** RainDrain Spot Height compensation 56056000 20.00 supplementary piece RainDrain Spot Point drain Brushed Stainless 56112800 107.00 Steel 15 x 15 cm reversible grate with tileable and steel cover 1253 consists of: design grate, base set, siphon,



pre-assembled sealing membrane

water seal: 50 mm

connection diameter: DN50

direction of outlet: horizontal/vertical

frameless design

easy to clean surface

height adjustable grate

where to use: new construction, renovation

suitable for every type of tile and tile thickness

removable siphon

rotatable and adjustable siphon body

easy to clean siphon

type of odour seal: fluid

minimal installation height 78 mm

pre-assembled sealing membrane

material siphon: ABS

installation type: free in the floor

grate material: Stainless Steel 304 (1.4301)

wheelchair accessible

grate width: 146 mm

**NEW** 

### Optional parts:

RainDrain Spot Height compensation supplementary piece

20.00

available from

July 2021

## RainDrain Spot Height

compensation supplementary

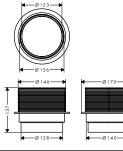
piece

universal base set suitable for all RainDrain Spot point drains

56056000

56056000

20.00

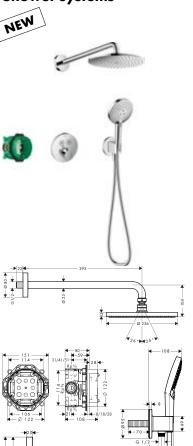


available from July 2021



# **Design Shower Sets**

**Shower systems** 



#### Raindance S

Shower system 240 1 jet

## PowderRain with ShowerSelect S

- consists of: overhead shower, hand shower, Thermostat, basic set, wall outlet, shower hose
- · shower head size: 240 mm
- · spray type overhead shower: PowderRain
- spray type hand shower: PowderRain, Rain, Whirl
- pivot connector prevent hose from tangling
- maximum flow rate at 3 bar: 18,1 l/min

#### **Consisting of:**

Raindance S

Overhead shower 240 1 jet PowderRain with shower arm (# 27607000)

Raindance Select S Hand shower 120 3jet PowderRain (# 26014000)

- ShowerSelect S Thermostat for concealed installation for 2 functions (# 15743000)
- Basic set iBox universal (# 01800180)
- FixFit Wall outlet S with shower holder (# 26487000)
- **Isiflex** Shower hose 125 cm (# 28272000)

**finish**Chrome

27951000 valid from 01.07.2021

code no.

1,305.50 1,370.80

Euro





### Raindance S

Shower system 240 1 jet

### PowderRain with ShowerSelect S

- consists of: overhead shower, hand shower, Thermostat, basic set, wall outlet, shower holder, shower hose
- shower head size: 240 mm
- spray type overhead shower: PowderRain
- spray type hand shower: Rain, RainAir, Whirl
- pivot connector prevent hose from tangling

#### **Consisting of:**

- Raindance S Overhead shower 240 1 jet PowderRain (# 27623670)
- Shower arm 38.9 cm (# 27413670)
- Raindance Select S
- Hand shower 120 3jet (# 26530670)
- ShowerSelect S Thermostat

for concealed installation for 2 functions (# 15743670)

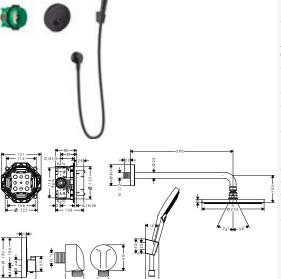
- Basic set iBox universal (# 01800180) Shower holder Porter S (# 28331670)
- FixFit Wall outlet E
- without non-return valve (# 27454670)
- **Isiflex** Shower hose 125 cm (# 28272670)

Matt Black

27959670 valid from 01.07.2021 1,757.40 1,845.40







#### Raindance E

## Shower system 300 1 jet

with ShowerSelect Square

- consists of: overhead shower, hand shower, Thermostat, basic set, wall outlet, shower hose
- shower head size: 300 x 300 mm
- spray type overhead shower: RainAir
- spray type hand shower: PowderRain, Rain, Whirl
- pivot connector prevent hose from tangling
- maximum flow rate at 3 bar: 17,1 l/min

#### Consisting of:

- Raindance E Overhead shower 300 1 jet with shower arm (# 26238000)
- Raindance Select S Hand shower 120 3jet PowderRain (# 26014000)
- ShowerSelect S Thermostat for concealed installation for 2 functions (#15763000)
- Basic set iBox universal (# 01800180)
- FixFit Wall outlet square with shower holder (# 26486000)
- Isiflex Shower hose 125 cm (# 28272000)

finish Chrome

27952000 valid from 01.07.2021

code no.







1,434.50

Euro

### Croma E

#### Shower system 280 1 jet with Ecostat E

- consists of: overhead shower, hand shower, shower arm, Thermostat, basic set, wall outlet, shower hose
- shower head size: 280 x 170 mm
- spray type overhead shower: RainAir
- spray type hand shower: Rain, IntenseRain, TurboRain
- pivot connector prevent hose from
- maximum flow rate at 3 bar: 18,3 l/min

#### Consisting of:

- Croma E Overhead shower 280 1 jet (# 26257000)
- Shower arm E 38.9 cm (# 27446000)
- Croma Select E Hand shower Vario (# 26812400)
- **Ecostat E** Thermostat

for concealed installation for 2 functions (#15708000)

- Basic set iBox universal (# 01800180)
- FixFit Wall outlet E with shower holder (#26485000)
- **Isiflex** Shower hose 125 cm (# 28272000)

Chrome

27953000 valid from 01.07.2021

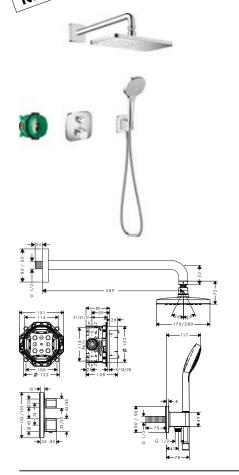


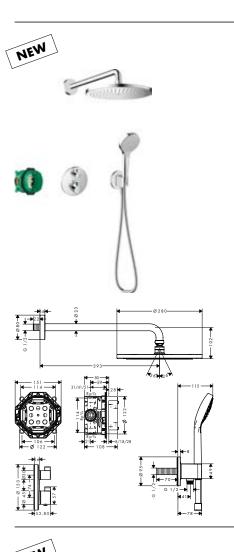




1,101.30

1,156.50





Croma Shower system 280 1 jet Chrome

#### with Ecostat S

consists of: overhead shower, hand shower, shower arm, Thermostat, basic set, wall outlet, shower hose

- shower head size: 280 mm
- spray type overhead shower: RainAir
- spray type hand shower: Rain, IntenseRain, TurboRain
- pivot connector prevent hose from tangling
- maximum flow rate at 3 bar: 15,6 l/min

#### Consisting of:

- Croma Overhead shower 280 1 jet (# 26220000)
- Shower arm 38.9 cm (# 27413000)
- Croma Select S Hand shower Vario (# 26802400)
- **Ecostat S** Thermostat for concealed installation for 2 functions (# 15758000)
- Basic set iBox universal (# 01800180)
- FixFit Wall outlet S with shower holder (# 26487000)
- Isiflex Shower hose 125 cm (# 28272000)

27954000 valid from 01.07.2021

finish



code no.





1,101.70

Euro

Croma Shower system 280 1 jet Matt Black with Ecostat S

consists of: overhead shower, hand shower, shower arm, Thermostat, basic set, wall outlet, shower holder, shower hose

- shower head size: 280 mm
- spray type overhead shower: RainAir
- spray type hand shower: Rain, RainAir, Whirl
- pivot connector prevent hose from tangling

#### Consisting of:

- Croma Overhead shower 280 1 jet (# 26220670)
- Shower arm 38.9 cm (# 27413670)
- **Raindance Select S**

Hand shower 120 3jet (# 26530670)

- **Ecostat S** Thermostat
- for concealed installation for 2 functions (# 15758670)
- Basic set iBox universal (# 01800180)
- Shower holder Porter S (# 28331670)
- FixFit Wall outlet E
  - without non-return valve (# 27454670)
- Isiflex Shower hose 125 cm (# 28272670)

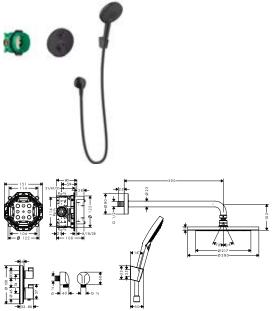
27961670 valid from 01.07.2021

1,499.70 1,574.80









593.60

623.40

code no.

27957000

valid from 01.07.2021

#### Crometta E

### Shower system 240 1 jet

with single lever mixer

consists of: overhead shower, hand shower, shower arm, Single lever bath mixer, basic set, wall outlet, shower holder, shower hose

- shower head size: 240 x 240 mm
- spray type overhead shower: Rain
- spray type hand shower: Rain, IntenseRain
- pivot connector prevent hose from
- maximum flow rate at 3 bar: 18 l/min

#### Consisting of:

- Crometta E Overhead shower 240 1 jet (# 26726000)
- Shower arm 24.1 cm (# 27409000)
- Crometta Hand shower Vario (# 26330400)
- **Logis** Single lever bath mixer
- for concealed installation (# 71405000) Basic set iBox universal (# 01800180)
- Shower holder Porter S (# 28331000)
- FixFit Wall outlet with non-return valve (# 26457000)
- Isiflex Shower hose 125 cm (# 28272X000

finish

Chrome

Chrome

27958000 valid from 01.07.2021

671.80

639.70





#### Crometta S

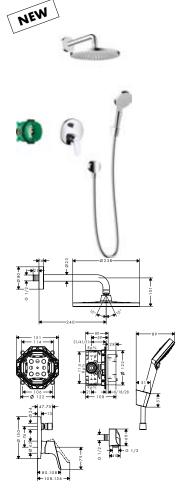
### Shower system 240 1 jet

with single lever mixer

- consists of: overhead shower, hand shower, shower arm, Single lever bath mixer, basic set, wall outlet, shower holder, shower hose
- shower head size: 240 mm
- spray type overhead shower: Rain
- spray type hand shower: Rain, IntenseRain
- pivot connector prevent hose from tangling

#### Consisting of:

- Crometta S Overhead shower 240 1 jet (# 26723000)
- Shower arm 24.1 cm (# 27409000)
- Crometta Hand shower Vario (#26330400)
- Focus Single lever bath mixer for concealed installation (# 31945000)
- Basic set iBox universal (# 01800180)
- Shower holder Porter S (# 28331000)
- FixFit Wall outlet S
- with non-return valve (# 27456000)
- Isiflex Shower hose 125 cm (# 28272000)



# Spray modes





A unique shower experience thanks to the soft caress of micro droplets.



Intense jet of micro-fine droplets for sensational showering.





A strong massage spray that invigorates and soothes aching muscles.





Focussed jet for a soothing, feelgood show-





Full shower rain, ideal for washing hair.





An intense jet of water that activates and wakes you up.





wide water stream. which moistens gently the entire hand.





Crystal clear and economical, without added air. Ideal for quickly filling large containers, and preventing splashing.



Fuller, lighter and softer droplets from an aerated spray, thanks to AirPower

technology.





Economical and cleansing. Also perfect for fast spraying at the sink.





The soft, flat spray is splash-free, making it highly efficient at saving water.

# Surfaces

Order numbers specifying a surface finish are (#) eight digits long, for example # 28500, -000 = Chrome



-000 Chrome



-140 Brushed Bronze



-340 Brushed Black Chrome



White



-610 Black



-670 Matt Black



-700 Matt White



-800 Stainless Steel Finish



-990 Polished Gold Optic

# **Technologies**



Simply regulates the water flow at the touch of a button: a convenient way to turn the shower on and off or switch between spray modes.



Reduces the flow rate to save water and energy. For long-lasting pleasure.



Combines water with a generous amount of air. For a soft, splashfree water spray and rich, full shower drops.



Wipe limescale deposits away easily by rubbing your finger over the flexible silicone nubs.



Easy and fast cleaning and maintenance of surfaces.



Distributes the water over the large spray face enveloping the whole body in drops of wellbeing.



With the adjustable shower head, the water jet can be adjusted individually.



Fast drainage of shower to reduce the dripping time.



With just one hand, the shower holder can be freely adjusted in height at the touch of a button. For a safe and comfortable shower experience.



Easy water control: with the control dial the water flow can be adjusted easily.



Cools through the controlled flow of cold water to stop the product getting hot. For even safer showering.



The bath spout can be neatly stored underneath the thermostat when not in use. A truly aesthetical solution for safety and mobility.



Cold water starts to flow when it is opened in the basic setting. You consume hot water only when you need it.



Defines the useable area between washstand and mixer. Something to suit every customer.



Highest Flexibility by Pull out function.



Defines the height, side clearance and – with the pullout function – the length of the space around the mixer.



The hose extends quietly and smoothly from the base cabinet by up to 76 cm.



High quality stainless steel. Durable and hygienic for all purposes.



Assembly possible both with included glue-kit and screws



All accessories can be easily clicked onto the wall bar and removed from it.



Wall niche with tileable door for storing showering items discreetly.



Variable installation depth of finish set for an individual look.



Suitable for dry and solid wall installation.



Suitable for installation into wooden walls.



Water damage protection via water proof basic set and preassembled sealing membrane.



Wallbound installation for comfortable use of space.



Installation adapted to the integration between two



Minimalistic installation against back and side walls.



In-floor installation as design highlight.



Drain can be cut to lenght. For optimal adaptation to the installation surrounding.



High capacity drain.



Comfortable cleaning of the syphon.



Easy accessibility for handicapped people.



Fulfills the norm 1253 for drainage in buildings.

#### **General Terms and Conditions**

1. These general terms and conditions (AGB) of Hansgrohe SE (Hansgrohe) apply, unless otherwise stated, to all purchase and work and materials contracts as well as other orders (Order) between Hansgrohe and customers who are not consumers in accordance with Section 13 of the German Civil

Code (BGB) (Buyer). Differing general terms and conditions of the buyer are not recognised even if they are not expressly contradicted.

2. The general terms and conditions also apply for future business relations with the same buyer even if they are not expressly agreed again. Unless otherwise stipulated, the general terms and conditions are valid as amended at the time the buyer places the order or also in the version published most recently

in text form.

II. Contract closing

1. The offers of Hansgrohe are subject to change unless they are expressly identified as binding in the offer text. The order placed by the buyer is considered a binding contractual offer that remains valid for at least 8 days in the absence of a deviating provision. The contract only comes into effect if Hausgrohe provides the buyer with written (including text form) confirmation in relation to the order.

 Hansgrohe only assumes a guarantee to end consumers in accordance with a separate guarantee declaration that is designated as such.
 The documents such as figures and drawings provided by Hansgrohe as part of the contract negotiation stage as well as the technical information and specifications made by Hansgrohe are binding. Technical, constructional or other changes to the order or work are permitted if and to the extent that they are reasonable for the buyer.

4. Individual agreements including trade terms have priority over the general terms and conditions. A written contract or the written confirmation of Hansgrohe is essential for the content of these agreements.

III. Scope and place of delivery, transport and transfer of risk

- 1. A delivery ex works or a delivery to another shipping location of Hansgrohe disclosed to the buyer is generally agreed and this location is the place of performance of the delivery and any supplementary performance. The risk is transferred to the buyer at the latest upon the product being dispatched. If the delivery is delayed due to the behaviour of the buyer or as a result of a circumstance beyond Hansgrohe's control, the risk is transferred to the buyer upon receiving notification that the products are ready for shipment.
- 2. Unless otherwise stipulated, the buyer must take out travel insurance at his/her own expense and cost based on standard transport insurance conditions that covers the risk of transporting the product that is part of the order from the shipping location to the agreed destination. The buyer bears the transport costs in accordance with Point V.5.

In the event that an agreement is reached on trade terms, the latest version of Incoterms shall apply.
 Hansgrohe is entitled to partial deliveries and invoices at an acceptable level prior to the expiry of the delivery period.

5. If the delivery or shipment of the delivered item is delayed at the request of the buyer or as a result of circumstances that the buyer bears the risk and responsibility for, the buyer must refund Hansgrohe the costs incurred as a result of storing the item and the accrued interest on the capital deployed for the delivered item. In the case of storage by Hansgrohe, the entitlement amounts to at least 0.5% of the still outstanding invoice amount for each outstanding month, starting with the month after notice has been given that the products are ready for shipment. The customer still retains the right to prove that no damage or substantially less damage has occurred. However, after having set a commensurate subsequent delivery term and after the unsuccessful expiry of this term, Hansgrohe is entitled to use the delivered item for another purpose and to deliver a replacement item to the buyer subject to a reasonably extended deadline or to withdraw from the agreement.

6. Hansgrohe will procure that the products shipped by Hansgrohe to the buyer comply with the laws and regulations of the country / countries designated by the buyer. In case the buyer - after receipt of the products - exports the products to third countries it is the obligation of the buyer to make sure that the products comply with the applicable local laws and regulations of such countries with regard to the products. If, however, the buyer chooses to export products to third countries, the buyer is solely responsible for any and all liability resulting from any non-compliance of the products.

IV. Delivery term and operational disruptions

Delivery term and operational disruptions

Delivery terms start to apply at the earliest once all documentation which is required for determining the content of the order has been received if the buyer has to obtain this documentation according to the agreement and upon receipt of the down-payment. A delivery term is complied with if the shipment is dispatched within the deadline and the buyer has been notified that the products are ready for shipment.

2. Delivery terms are extended in the event of circumstances occurring which Hansgrohe or its suppliers are not responsible for and which do not have a substantial influence on the production or delivery of the product (e.g. labour disputes, force majeure and other operational breakdowns that are beyond a party's control) for the duration of the operational disruption. Hansgrohe is obligated to inform the buyer of the anticipated duration of the operational disruption and to state a new delivery date. If the product can also not be delivered within the new delivery period, both parties are optified to withdraw from the agreement in whole or in partie any payment also add to the house is in medically a few delivery. both parties are entitled to withdraw from the agreement in whole or in part; any payment already made by the buyer is immediately refunded. Rights to demand compensation in lieu of performance in accordance with Point X. and the statutory rights of Hansgrohe, especially if a party is no longer obligated to perform its obligations (e.g. due to impossibility), remain unaffected.

3. The conditions for the delay in delivery are based on the statutory provisions irrespective of the existing regulations. Deviating from this however, a written warning is required from the buyer in all cases.

a written warning is required from the buyer in all cases.

V. Prices and subsidiary expenses

- 1. Deliveries are made at current prices when the contract is concluded in accordance with the order confirmation from Hansgrohe. All prices apply ex works / dispatch location. All prices are quoted in euros unless otherwise stated and other additional expenses (e.g. installation and instruction costs), statutory value added tax and other statutory fees (e.g. duties, fees) are disclosed at the currently prevailing rate.

  2. Hansgrohe reserves the right to increase fixed prices for a period of more than 4 months if cost increases, especially those owing to collective
- wage agreements, marketable cost prices or material price increases occur after the conclusion of the agreement. These prices are demonstrated to the customer on request.

3. Hansgrohe calculates a minimum quantity surcharge of EUR 10 for an order value of below EUR 50. Purchase quantities that are smaller than

the stipulated packaging units are processed at a surcharge of 10% on the net product value.

4. If the delivery is made to a third party, a surcharge of 10% on the net product value is calculated.

5. Orders with a net product value exceeding EUR 750 are dispatched carriage paid, while the freight costs for a net product value below EUR 750 are charged to the customer in the invoice. Express costs and fees for posted goods shipments are always charged to the customer.

VI. Payment and default

1. As stipulated in the invoice, payments must be made without any deduction immediately after receiving said invoice and delivering the product to Hansgrohe. Hansgrohe is however authorised to carry out the delivery in question in whole or in part at any time against prepayment. A proviso to this effect is asserted at the latest at the time the order is confirmed. Hansgrohe expressly reserves the right to accept cheques. Cheques are only accepted on account of payment and only apply as a payment when honoured. All payments shall be made free of charge. The buyer bears the discount, collection and other bank charges for cheques without express agreement. Payments are initially set off against costs, then against interest and then used to settle the oldest principal debt.

costs, then against interest and then used to settle the oldest principal debt.

2. In the event of a default, default interest at the statutory rate, at least 9% per year, is calculated; it remains possible to provide proof of less

damage at the level of the statutory interest rate.

The buyer shall only be entitled to offset claims or retention rights in relation to the claims of Hansgrohe if the counterclaim is uncontested or a final decision has been reached. This does not apply if the counterclaim relates directly to the main obligation of Hansgrohe from the same

4. The assignment of claims is subject to approval from Hansgrohe.

#### **General Terms and Conditions**

5. If it becomes evident after concluding the agreement or delivering the product that the buyer is not or is no longer creditworthy, e.g. enforcement measures are being initiated against him/her, due invoices are not being paid despite receiving a reminder or any other capital deterioration occurs, Hansgrohe can immediately assert claims which are not yet due of such claims for which a cheque has been provided. In these instances, Hansgrohe can request an advance payment, a collateral security or a delivery that will only be carried out based on cash on delivery for the product that has yet to be delivered. If the buyer fails to comply with the request within the statutory deadline that it has been set, Hansgrohe is entitled to withdraw from the agreement. The statutory rights of Hansgrohe (especially in accordance with Section 321 BGB) remain unaffec-

#### VII. Title retention

1. Hansgrohe retains ownership of the delivered product until all claims resulting from the business relationship with the buyer at the time the agreement is concluded are settled including all claims from follow-up contracts, repeat orders or spare parts orders occurring at this time. If the value of all security rights to which Hansgrohe is entitled exceeds the value of all secured claims by more than 10%, Hansgrohe shall release a

value of all security rights to which Hansgrone is entitled exceeds the value of all secured claims by more than 10%, Hansgrone shall release a corresponding proportion of the security rights at the request of the buyer.

2. If the buyer acts in a way contrary to the contractual obligations, especially in the event of a default in payment, Hansgrohe is entitled to take back the reserved product. In the event that Hansgrohe takes back or seizes the reserved product, it is not possible to withdraw from the agreement unless Hansgrohe expressly confirms this in writing. Hansgrohe is authorised to sell the product and the sales proceeds must be taken into account for the liabilities of the buyer less utilisation costs accrued. The buyer is obligated to handle the reserved product with care and to store it separately from other products. It is also obligated to insure this product sufficiently at its own expense against damage resulting from fire.

is separately from other products. It is also obligated to insure this product sufficiently at its own expense against damage resulting from tire, water, storm, robbery and theft at the new value. Any security claims that arise in the event of a loss are to be assigned to Hansgrohe. If maintenance and inspection work is required, the buyer must carry out this work on time and at its own expense.

3. The buyer may neither pledge the reserved product nor transfer it by way of security. In the event of seizures or other encroachments by third parties, the buyer must inform Hansgrohe immediately in writing and provide Hansgrohe with all information and documentation which are required for preserving the rights of Hansgrohe. Enforcement officers or third parties are to be informed of Hansgrohe's ownership. If a third party is unable to refund Hansgrohe the judicial and extra-judicial costs of third party proceedings, the buyer is liable to Hansgrohe for the loss in the state of the party is a second of the loss of third party proceedings, the buyer is liable to Hansgrohe for the loss in the state of the party proceedings, the buyer is liable to Hansgrohe for the loss in the second of the party proceedings, the buyer is liable to Hansgrohe for the loss in the second of the party proceedings, the buyer is liable to Hansgrohe for the loss in the party proceedings.

incurred subject to the assertion of further claims due to damage, change or destruction to the item itself.

4. The buyer may sell and/or process the reserved product in the course of ordinary business operations provided that Hansgrohe does not assert any rights arising from the retention of title against the buyer. The buyer shall assign to Hansgrohe all claims up to the final invoice amount including value added tax which it has accrued from the resale to its customers or third parties irrespective of whether the item has been resold with or without further processing. Hansgrohe accepts the assignment. In the event of a current account relationship between the buyer and its customer, the claim assigned to Hansgrohe by the buyer in advance also applies to any acknowledged outstanding balance and, in the event of the customer becoming bankrupt, it applies to the "causal" balance which exists at the time. The buyer may even collect the receivables after the assignment. This does not affect the entitlement of Hansgrohe to collect the claim itself. Hansgrohe will not collect the claim itself if the buyer meets its payment obligations resulting from the proceeds collected, is not overdue with its payments and there is no application for opening nsolvency proceedings.

5. The buyer is obligated to provide Hansgrohe with a precise list of claims to which it is entitled with the name and address of the customer, the amount of the individual claims, invoice data, etc., to give Hansgrohe all the information required for asserting the assigned claim, to allow this

information to be assessed and to disclose the assignment to the customers.

The buyer now declares its consent that the persons commissioned with the task of collecting the reserved product may enter the property or the

building where the reserved product is located on foot or in a vehicle in order to pick up said reserved product.

7. The buyer always processes or transforms the delivery item for Hansgrohe. If the item is processed with other objects that do not belong to Hansgrohe, Hansgrohe shall become co-owner of the new item in the ratio of the value of the delivered item to the other processed objects at the time of processing. The same rules shall apply to the item produced through processing as for the delivered item subject to retention of title. If the item is processed, mixed or combined in a way that the buyer's item is to be considered as the main item, it is considered as agreed that the buyer assigns proportional co-ownership to Hańsgrohe. The buyer shall assign the sole ownership or co-ownership resulting therefrom to Hansgrohe.

#### VIII. Claims for defects – period of limitation

- 1. The statutory regulations shall apply for the rights of the buyer in the event of material defects and defects of title unless otherwise determined below. The special statutory regulations for final deliveries of products to a consumer shall remain unaffected (supplier recourse in accordance with Sections 478, 479 BGB); however the regulations in Point X shall apply for compensating damages in the event of supplier recourse. The buyer may only make claims for defects if it duly meets the statutory inspection and complaint obligations.

- 2. If a delivery item is defective, the buyer has the following rights:

  a) Hansgrohe is obligated to rectify the fault and will do this at its own discretion by eliminating the defect through repair work or by delivering an item that is free from defects.
  - b) If the rectification of defects is unsuccessful, the buyer is entitled to withdraw from the agreement or reduce the purchase price. A rescission shall be ruled out if the breach of duty on the part of Hansgrohe is only minor in nature. The buyer shall also be entitled to claim compensation or reimbursement of expenses incurred in vain in the event of defects solely in accordance with the provisions of Point X.

    c) Rectifying the fault involves neither enhancing the defective product nor incorporating a new or repaired product unless Hansgrohe was

initially already obligated to incorporate a new or repaired product.

d) Hansgrohe shall bear the expenses incurred for examining and rectifying the defect, especially labour and material costs (not: expansion and integration costs as well as costs for transporting the product to the place where the fault is to be rectified) if a defect has actually occurred. Hansgrohe may otherwise request compensation from the buyer for the costs (especially examination and transportation costs) resulting from the unjustified request to rectify a fault unless the lack of a defect was not evident to the buyer.

e) The buyer must inform Hansgrohe of the time and facilities it requires for carrying out the repair work and replacement deliveries required by Hansgrohe. Hansgrohe is otherwise exempt from any liability for the resulting consequences. If the buyer requires the express deployment of a technician or for work to be carried out outside normal working hours for operational reasons which involve additional costs for

Hansgrohe, it must bear the extra costs incurred as a result of this (e.g. overtime surcharges, travelling longer distances).

f) A warranty is provided for replacements and improvements to the same extent as for the original delivery item, however with a time limit until the end of the warranty period of the original delivery item.

4. The buyer is solely responsible for damage resulting from natural wear and tear, inappropriate or improper use, incorrect assembly or commis-

sioning by the buyer or third party, incorrect or negligent handling, excessive use, unsuitable operating equipment or chemical, electrochemical or electrical influences provided that Hansgrohe is not culpable for this.

5. Deviating from Section 438 para. 1 no. 3 BGB, the general period of limitation for claims resulting from material and legal defects (warranty period) is one year following delivery. After the warranty period has expired, claims for defects shall no longer apply. Separate statutory regulations governing limitation (especially Sections 438 para. 1 no. 1 and 2, para. 3, 444, 479 BGB) shall remain unaffected. Compensation claims in accordance with Point X. become statute-barred solely in accordance with statutory provisions.

### IX. Returns

1. Products delivered by Hansgrohe are not taken back as a rule unless the buyer is entitled to compensation (e.g. due to rescission in the event of a failed subsequent delivery).

If Hansgrohe is prepared to make an exception and take the product back, an appropriate fee (usually 25% of the net product value) is charged for this as part of an appropriate agreement. The transport risk and transportation costs are borne by the buyer.

#### **General Terms and Conditions**

X. Liability for compensation

1. Hansgrohe is liable for compensation in accordance with the statutory provisions unless otherwise stated below. In the event of breaches of duty - regardless of the legal reason - Hansgrohe shall be responsible for intent and gross negligence. Hansgrohe is only liable in the event of simple negligence:

a) for damages resulting from loss of life, physical injury or damage to health and b) for damages resulting from the substantial infringement of important contractual obligations (obligations which must be fulfilled before the contract is executed properly and which the contractual partner may, as a matter of routine, trust that they shall be met); the liability in this

case is however restricted to compensation for the typically foreseeable damage.

2. The above limitations of liability also apply in favour of the employers, employees, representatives and assistants of Hansgrohe. Only the statutory regulations apply for claims in accordance with the German Product Liability Act.

3. Exclusions or limitations of liability do not apply in so far as Hansgrohe has failed to disclose a fault with fraudulent intent or has provided a guarantee for the condition of an item.

XI. Rescission of the purchase agreement

- 1. If the purchase agreement is rescinded (e.g. due to one of the contractual parties withdrawing), the buyer is obligated to return the delivery item to Hansgrohe in advance regardless of any other development in accordance with the following clauses. Hansgrohe is entitled to collect the delivery item from the buyer's premises.
- 2. Hansgrohe may also request a reasonable payment from the buyer for the deterioration or destruction of the delivered item, which is the risk and responsibility of the buyer, not being returned.
  - Hansgrohe may also request payment for the use of the delivered item if the value of the delivered item has reduced between the completion of its installation and its direct repossession in full by Hansgrohe. This decrease in value is calculated from the difference between the total price specified in the order and the present value as calculated from the sales proceeds or if a sale is not possible from the estimate of a sworn authorised expert.

XII. Assignment

The assignment of rights and / or the transfer of the buyer's obligations stated in the agreement are not permitted without the written approval of Hansgrohe. Section 354a of the Commercial Code (HGB) shall remain unaffected.

XIII. Export control regulations

- 1. The delivery items may be subject to the export control regulations of the Federal Republic of Germany, the European Union, the United States of America or other states.
- 2. If the delivered item is exported abroad at a later date, the buyer is responsible for complying with the statutory provisions.

- XIV.Competent court and applicable law

  1. The law of the Federal Republic of Germany shall apply to these general terms and conditions and the contractual relationship between the parties excluding international common law, especially UN Purchasing Law. The choice of law also applies to non-contractual obligations that are closely linked to this agreement. The scope and scale also determine the choice of law in accordance with statutory provisions.
- 2. Stuttgart (Germany) is agreed as the exclusive competent court for agreements with buyers who have their head office in a member state in the European Union. All disputes that cannot be mutually agreed upon arising from or relating to agreements with buyers who have their head office outside the European Union shall be settled finally in accordance with the arbitration regulations of the Deutsches Institution für Schladsgerichtsbarkeit e.V. Bonn (DIS) with the exclusion of the normal legal process. The place of arbitration is Stuttgart, Germany. The procedured legal process. dural law of this place shall apply if the arbitration regulations do not contain any corresponding provisions. The arbitration proceedings are conducted in German. The court of arbitration may also decide on the validity of this arbitration agreement.

General Terms and Conditions of Hansgrohe SE Version: 01 April 2019

# hansgrohe

#### hansgrohe

pro.hansgrohe-int.com

#### hansgrohe ComfortZone test

pro.hansgrohe-int.com/comfortzone-test

#### Spare parts shop

spares.hansgrohe.com

#### **Planning-Data**

pro.hansgrohe-int.com/planning-data

Find out more about the hansgrohe world at http://pro.hansgrohe-int.com











Find hansgrohe online and on social media.