

SPARE PARTS HELP GUIDE



**KNOW
HOW**
INSTALLED

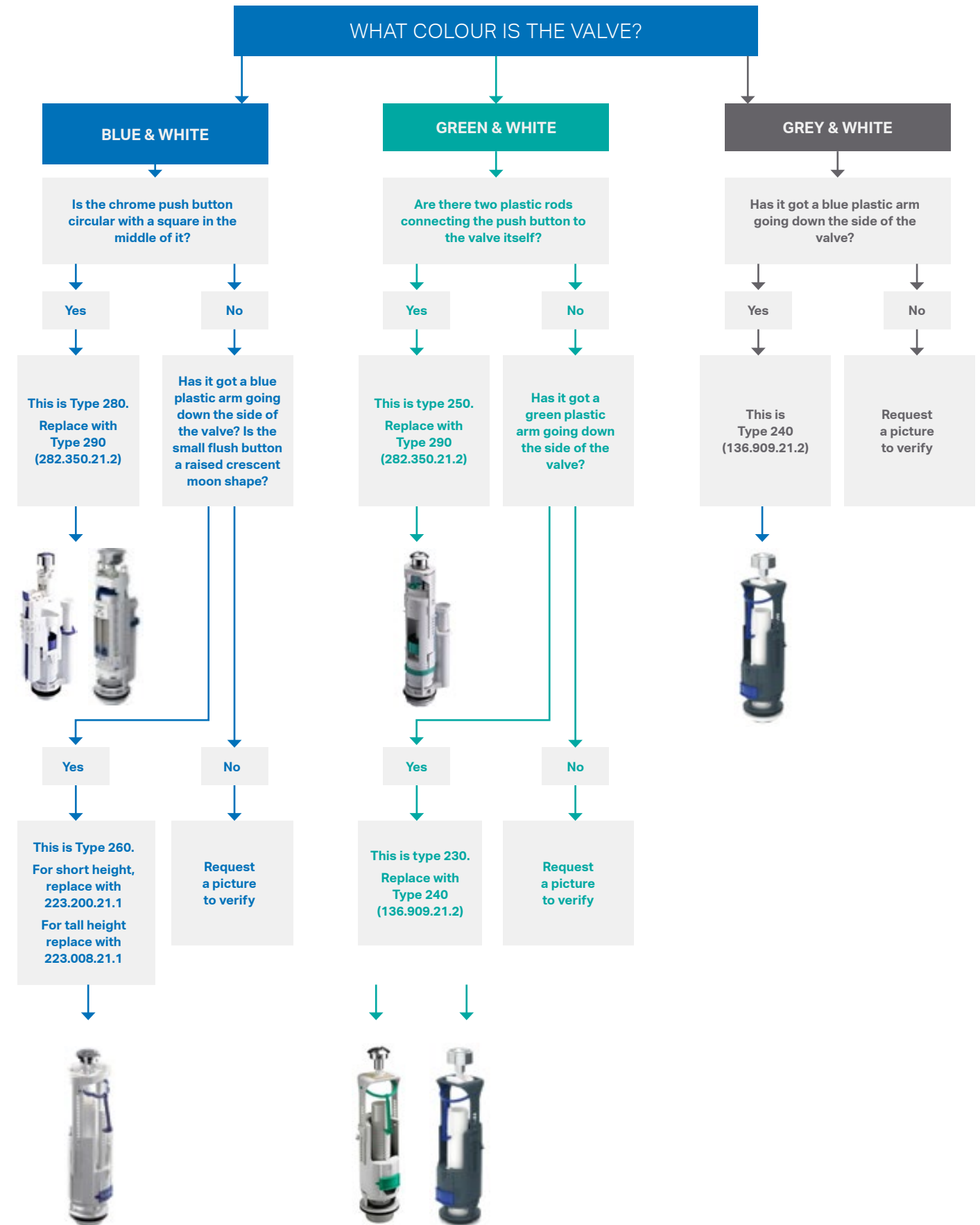


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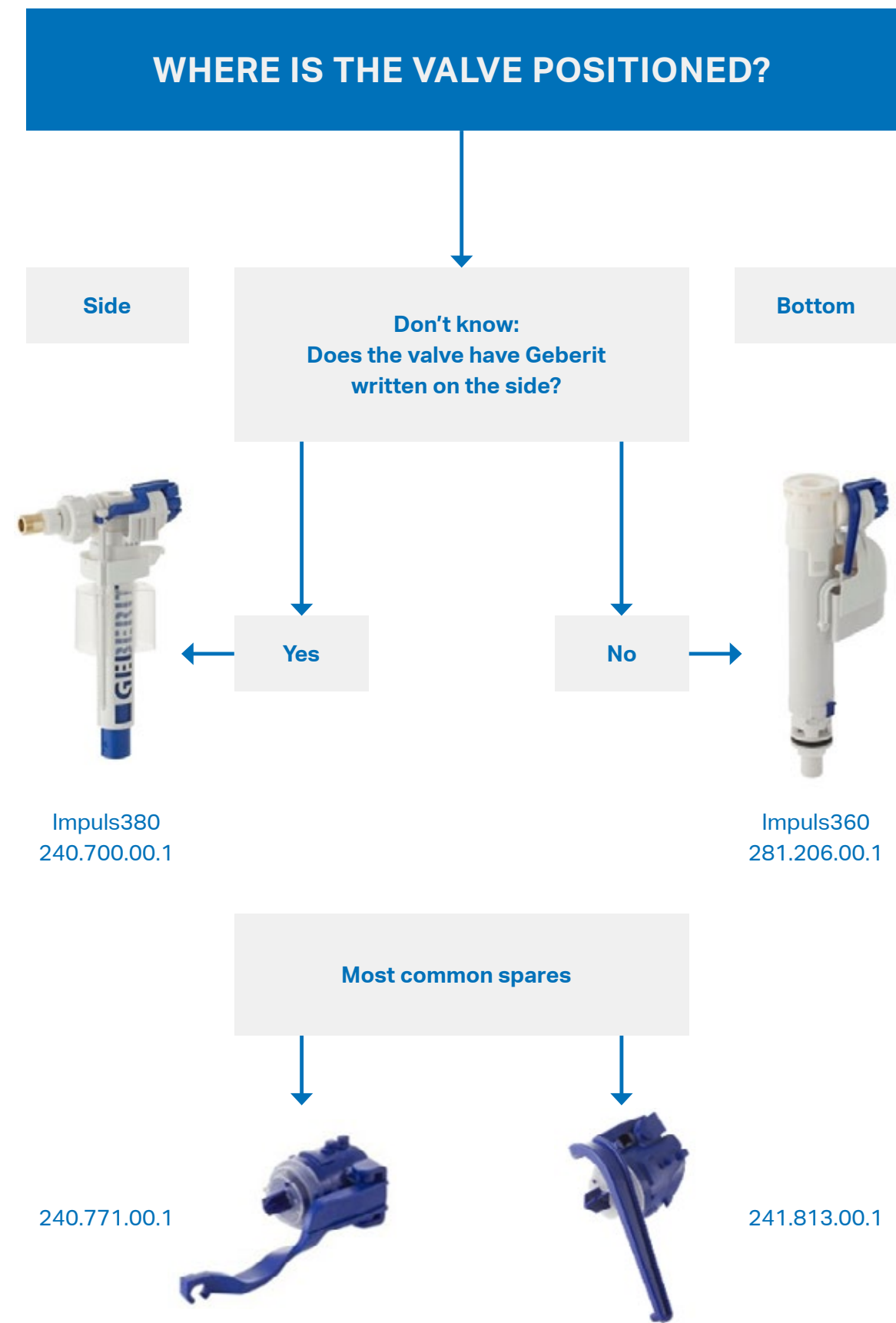
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OEM FLUSH VALVE IDENTIFICATION



FILL VALVE IDENTIFICATION



FILL VALVES

Type 380 AG
244.510.00.1 New
242.983.00.1 Old
**For Ceramic cisterns
and Mera Care**

Seal
240.771.00.1

Type 380 AG
244.595.00.1 New
242.984.00.1 Old
**For Concealed Cisterns inc
Monolith**

Seal
240.771.00.1

Type 380 AG
281.221.00.1*
281.222.00.1
**For *Low Height cistern
and Ceramic cisterns**

Impulse 340
1/2" 136.726.00.1
3/8" 136.725.00.1
Seal
225.170.00.1

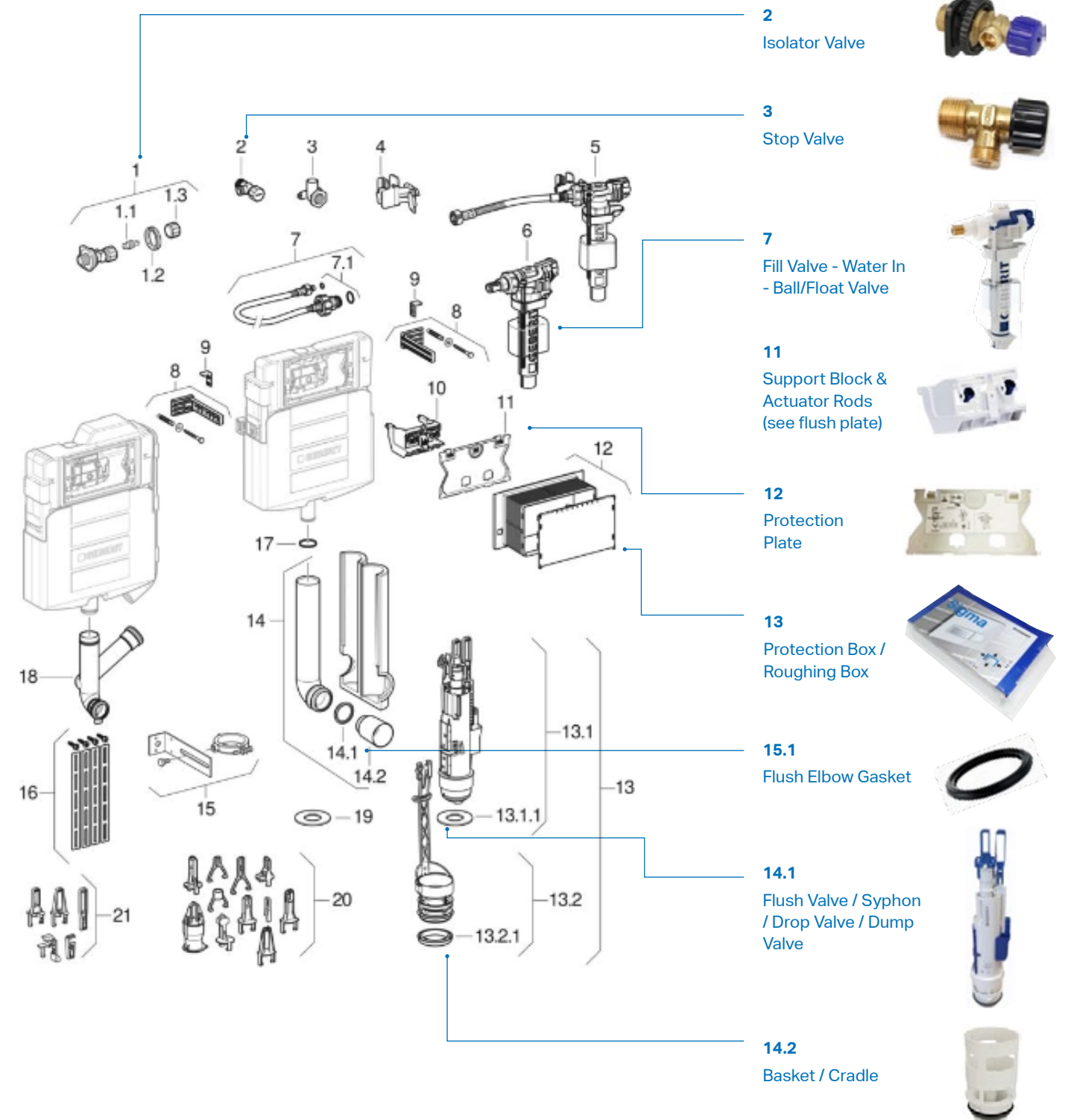
Impulse 360
281.206.00.1
Seal
2241.813.00.1

GEBERIT FLUSH VALVE AND BUTTON SPARE PART CODES

PRODUCT NAME		STATUS	PART CODE	BASKET COMPATIBILITY	DIRECT REPLACEMENT	OTHER SPARE PARTS
Type 230 IMPULS BASIC IMPLUS 230 DUO II		OBSELETE	136.900.21.1 (238.601.00.1)	Type 230	Type 240 136.909.21.2	Button: 238.501.21.1  
Type 240		LIVE	136.909.21.2	Type 230 Type 240	N/A	Basket: 238.541.00.1 Button Old: 238.501.21.1 Button New: 238.540.21.1   
Type 250 IMPULS 250 TWICO I		OBSELETE	261.157.00.1	Type 280 Type 290	Type 290 282.350.21.2	Button: 261.200.00.1 Valve Body only: 240.280.00.1 Lid Attachment: 240.276.00.1    
Type 260 IMPULS 260 EU 260		LIVE	223.200.21.1 (short) 1-16 notches (To suit cisterns 247mm-372mm)	Type 260	N/A	Button: 274.028.21.1 For tall height use, 223.008.21.1  
Type 280 IMPULS 280 TWICO II		OBSELETE	282.350.KD.1	Type 280	Type 290 282.350.21.2	Valve body only: 241.823.00.1 Button: 241.800.KD.1 Blue / 274.006.KG.1 Chrome   
Type 290		LIVE	282.350.21.2 Cistern height 312-450mm Body Only 243.320.00.1 312 - 450 mm	Type 250 Type 280 Type 290	N/A	Flush valve body: +72mm (384-522mm) 243.321.00.1 Flush Valve body: +129mm (441-579mm) 243.430.00.1 Button: 243.318.21.1 – Logo / 274.072.21.1 – No Logo 243.627.21.1 – D50 243.322.00.1 – Standard Basket 243.713.00.1 – Extended Basket  

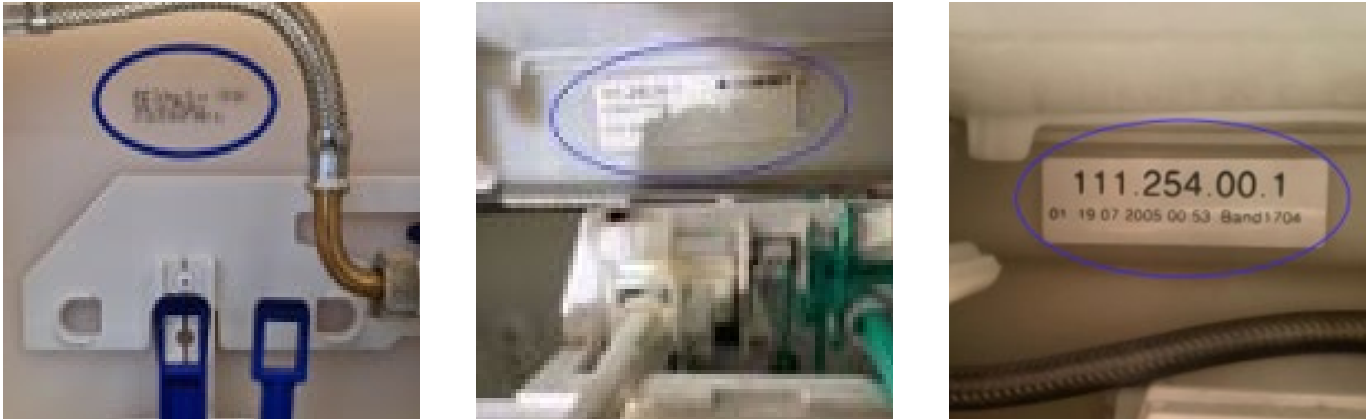


CONCEALED CISTERN BREAKDOWN



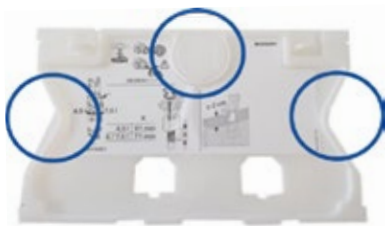
IDENTIFYING GEBERIT CONCEALED CISTERNS

All of the concealed cisterns have a code printed inside on the back wall to identify them. This is the best way to confirm the model of cistern.



Each protection plate is unique for each cistern, which can aid to identification.
Codes written on the Protection Plate are sticker codes and not linked to the actual product code.

Sigma 12cm



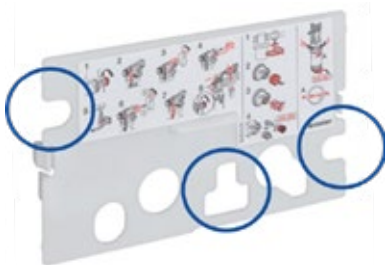
Sigma 8cm



Delta



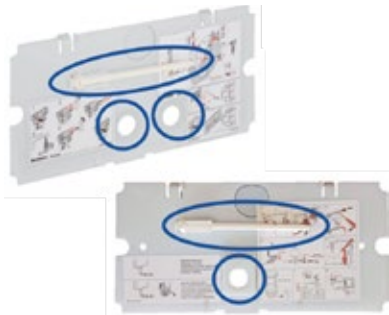
Kappa



Omega



Twinline



CONCEALED CISTERN IDENTIFICATION HELP

If you don't have enough information to identify with a cistern code. You can use the below image to assist as each concealed cistern has unique parts inside, such as the flush valves, fill valve brackets and support block.

Sigma 12cm



Sigma 8cm



Kappa



Omega



Delta



TWINLINE FLUSH VALVES

Twinline 12cm UP130 110.800
Flush Valve Set 240.515.00.1



Twinline 8cm UP170 110.700
Flush Valve Set 240.559.00.1



CONCEALED CISTERN FLUSH VALVES

The "hat" has a unique shape on each of the flush valves.

Sigma 12cm / Delta

The Sigma/Delta has a filled in hat & twist for the flush volume. It used to be the same colour as Kappa



Sigma 8cm

Unique long hat.



Kappa

The Kappa has a funnel shape & no twist for the flush volume, it has a dial.



Omega

The Omega has an open section in hat & twist for the flush volume.



Type 212

New style with flush adjustments on the side. New fixing bracket. Omega has the open hat. Sigma/Delta has the filled hat.

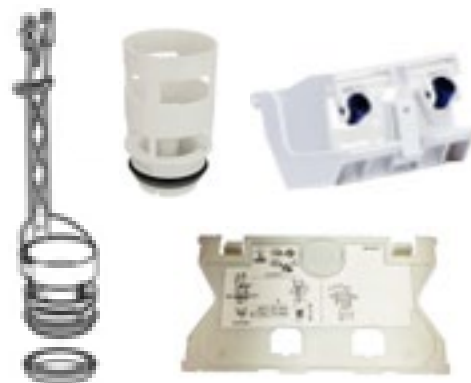


Low Height

Has no locking bracket. Old colour for the release was grey.



CONCEALED CISTERNS COMMON CODES

PRODUCT NAME	PART CODE	OTHER SPARE PARTS	
Sigma 12cm	 With Basket 244.820.00.1 – 212 New Code 241.858.00.1 – Old Code Without Basket 244.821.00.1 212 New Code 240.622.00.1 – Old Code Flush Gasket 816.418.00.1 212 Flush Gasket 244.244.00.1	 Basket 244.823.00.1 – New 241.859.00.1 – Old Support Block 241.829.00.1 Protection Plate 241.824.00.1 Rods 241.874.00.1	Type 380 AG Fill Valve 244.595.00.1 New 242.983.00.1 Old Seal 240.771.00.1 
Sigma 8cm	 With Basket 241.290.00.1 Without basket Pre 2016 242.416.00.1 Flush Gasket 241.291.00.1	 Basket 242.269.00.1 Support Block 243.344.00.1 – Post 2016 242.417.00.1 – Pre 2016 Protection Plate 242.418.00.1 Rods 241.874.00.1	Type 380 AG Fill Valve 244.595.00.1 New 242.983.00.1 Old Seal 240.771.00.1 
Kappa	 With Basket 240.637.00.1 Without Basket 240.638.00.1 Flush Gasket 816.418.00.1	 Basket 241.859.00.1 Support Block 240.079.00.1 Protection Plate 240.206.00.1 Rods 240.639.00.1	Type 380 AG Fill Valve 244.595.00.1 New 242.983.00.1 Old Seal 240.771.00.1 

CONCEALED CISTERNS COMMON CODES

PRODUCT NAME		PART CODE	OTHER SPARE PARTS		
Omega		With Basket 244.820.00.1 – 212 New Code 243.094.00.1 – Old Code Without Basket 244.831.00.1 – New Code 243.095.00.1 – Old Code Flush Gasket 816.418.00.1 212 Flush Gasket 244.244.00.1		Basket 244.823.00.1 – New Code 243.096.00.1 – Old Code Support Block 243.091.00.1 Protection Plate 243.089.00.1 Rods 242.588.00.1	Type 380 AG Fill Valve 244.595.00.1 New 242.983.00.1 Old Seal 240.771.00.1 
Delta		With Basket 244.820.00.1 – 212 New Code 241.858.00.1 – Old Code Without Basket 244.821.00.1 212 New Code 240.622.00.1 – Old Code Flush Gasket 816.418.00.1 212 Flush Gasket 244.244.00.1		Basket 244.823.00.1 – New Code 241.859.00.1 – Old Code Support Block 241.349.00.1 Protection Plate 241.343.00.1 Rods 241.465.00.1	Type 380 AG Fill Valve 244.595.00.1 New 242.983.00.1 Old Seal 240.771.00.1 
Low Height		With Basket 241.415.00.1 Flush Gasket 816.418.00.1		Single Lifter 240.573.00.1 Dual Lifter 240.574.00.1 Single Hose 256.000.00.1 Dual Hose 240.575.00.1 Hose Adapter - Convert 4mm to 5mm - 244.601.00.1	Type 360 Fill Valve 281.221.00.1 New 281.206.00.1 Old Seal 241.813.00.1 Old 

OLD **FILL VALVES**

All of our parts will have Geberit written on them and sometimes a code. Here are some old models of our fill valves for identification.

MK1



330



333



340/343



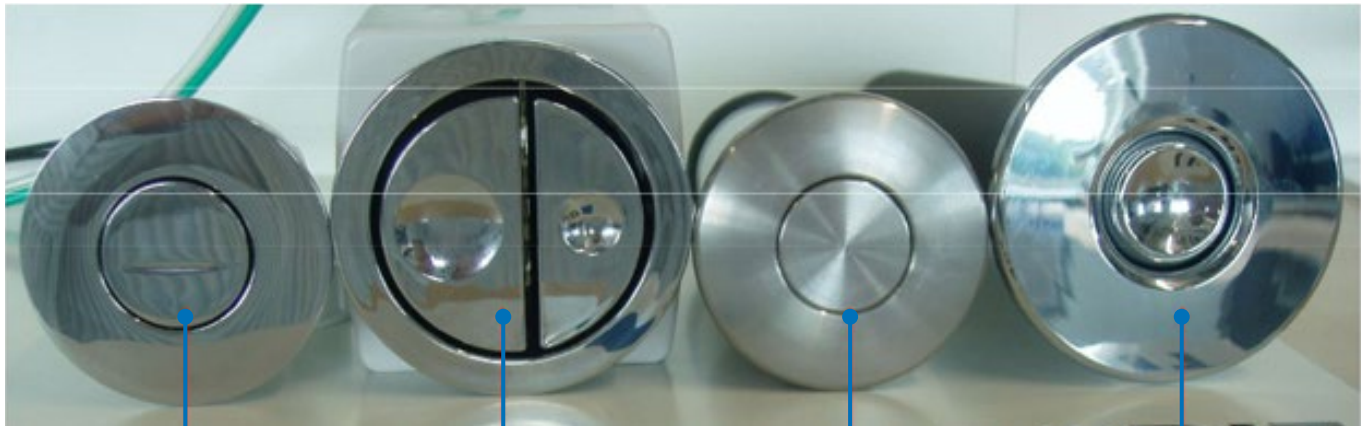
350



360



OLD AND NEW **BUTTONS**



Original dual flush
cable button
Gloss chrome finish
Ref: 115.070.21.1

Dual flush
pneumatic button
Gloss chrome finish
Ref: 115.999.21.1

Single flush
pneumatic button
Stainless steel finish
Ref: 241.144.00.1

Single flush
pneumatic button
Gloss chrome finish
Ref: 115.943.21.1

HyTouch Buttons



Type01



Type10



Pneumatic Button



Pneumatic Lifters



ELECTRONIC
FLUSH CONTROLS

Sigma 80

Sigma 80 for Sigma 12cm & 8cm

2 mains versions:

- 4v blue connector
- 12v red connector



Sigma 8cm

Sigma 10 for Sigma 12cm & 8cm

2 mains versions:

- 4v blue connector
- 12v red connector

Battery version on 12cm only

Available as automatic/touchless/
manual/screwable {except 8cm which is
automatic/touchless/manual only}



Touchless IR Button

Touchless IR Buttons for Sigma 12cm/
8cm & Omega

2 mains versions:

- 4v blue connector
- 12v red connector

Battery version on Sigma 12cm only



POWER SUPPLY SPARES

241.149.00.1

Geberit Power Supply -
4v Blue Connector

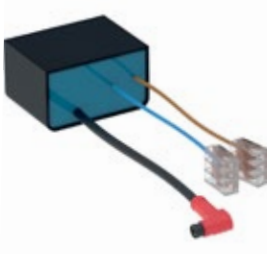
Sticker code
967.358.00.0(02)



243.971.00.1

Geberit Power Supply -
12v Red Connector

Sticker code
970.382.00.0(00)



ELECTRONICS MODULES

241.476.00.1

Geberit electronics module
Sigma 12cm & 8cm (pre
2022) – 4v Blue Connector



245.539.00.6

Geberit electronics module
Sigma 12cm (post 2022) –
12v Red Connector



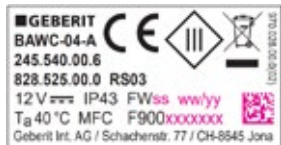
245.838.00.6

Geberit electronics
module Sigma 12cm (post
2022) – 3v Battery Blue
Connector compatible with
245.551.00.6



245.540.00.6

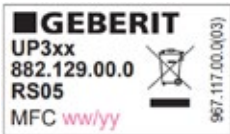
Geberit electronics module
Sigma 8cm (post 2022) –
12v Red Connector



SIGMA 10 & 80
LIFTERS

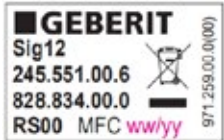
241.150.00.1

Geberit lifting device for
Sigma 12cm (pre 2022)
Sigma 10 & 80 – 4v
compatible with
242.618.SG.1,
242.618.SM.1 &
241.476.00.1



245.551.00.6

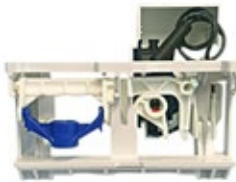
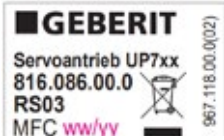
Geberit lifting device for
Sigma 12cm (post 2022) –
Sigma 80 - 12v compatible
with 245.541.SG.6 &
245.542.SM.6



242.424.00.1

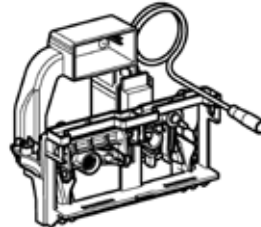
Geberit lifting device for
Sigma 8cm (pre 2016) –
Sigma 80 – 4v compatible
with 242.618.SG.1 &
242.618.SM.1

Sticker 816.091.00.0



243.356.00.1

Geberit lifting device for
Sigma 8cm (post 2016) –
12v compatible with
242.618.SG.1 &
242.618.SM.1



INFRA RED EYE
LIFTERS

245.545.00.6

Lifting device for Sigma
12cm IR Button - 4v Blue
Connector

Comes with a new
flush valve



Old code
241.156.00.1



245.546.00.6

Geberit lifting device for
Sigma IR Button - 12v Red
Connector



245.547.00.6

Lifting device for Omega IR
Button - 12v Red Connector



USEFUL **PRODUCT CODES**

	90° Waste Bend 366.061.16.1 (d90/d90) 367.070.16.1 (d90/d110)		Connection set standard 18.5cm 152.426.11.1 / 152.426.46.1
	90° Waste Bend Extended 241.899.00.1 (d90/d90)		Extended Connection Set 30cm 152.441.46.1
	90° Waste Bend for Sigma 8cm 241.899.00.1 (d90/d90)		Extended connection set 40cm 152.403.16.1
	Adaptor socket 367.928.16.1 (d90/d110)		Offset connection set 405.116.00.1
	Waste pipe Straight Connector 366.887.16.1 (d90/d90) 367.887.16.1 (d90/d110)		Lip Seal for flush pipe 362.771.00.1
	90 Waste Bend Flexible 241.521.00.1 (d90/d90)		Standard Wall Connectors 111.844.00.1
	Standard Flush pipe with Sleeve (18.5cm) - 152.434.16.1		Masonry Wall Connectors 111.815.00.1
	Extended Flush Pipe (1 metre cut down to size) 152.170.16.1		Corner Wall Connectors 111.835.00.1
	Geberit sleeve for flush pipe connection: d=45mm 119.668.00.1		Extended Flush Rods (Sigma\Omega\Kappa) 9cm 240.938.00.1
	Pan connector 152.425.46.1		Extended Flush Rods (Delta & Kappa post 2015) 9cm 240.058.00.1
			Duofix Drilling Template 111.747.00.1

GEBERIT PRODUCT CODES **EXPLAINED**

The general format for a Geberit Code is XXX.XXX.XX.X
For example, 111.383.00.5

First 3 digits relate to the family of products:

- 111. = Duofix frames
- 109. = Concealed cisterns
- 458. = Delta range
- 115. = Plates
- 116. = Buttons/taps

Next 3 digits relate to the model:

- 111.383 = Sigma 12cm
- 111.799 = Sigma 8cm
- 109.041 = Omega H82
- 109.792 = Sigma 8cm

Next 2 Digits relate to the colour/finish*:

- 00 = no colour
- 11 = White
- 21 = Chrome

Geberit Montage

Montage refers to instruction manuals. Not a product range specifically.

800 numbers

Same format as normal codes. 800 codes relate to component identification for the factory when making the product. Some are kept and used to sell products (816.418.00.1).

Difficult to identify products from these, but not impossible. Use SAP transaction MM03 to get a very basic description to help with identifying the main article.

900 numbers

Same format as other Geberit codes. 900 codes relate to packaging, labels and literature sent with products. All manuals will have a 900 number printed on them. Again, very difficult to identify from these but not impossible, best try a different approach of identification.

OEM Codes

These will look like a normal spare or main article code but will not show up in the catalogue or website, call Geberit to identify what it is.

Most products starting the following are:

- 1 are main articles.
- 2 are spare parts.

TWYFORD PRODUCT CODES **EXPLAINED**

The format for a Twyford code is AA1234AA

The first 2 letters are the product range

The last 2 letters are a colour or finish

- WH – White
- BE – Blue
- BK – Black
- GY – Grey
- CP – Chrome
- SS – Stainless Steel
- XX – No colour

Where the product has moved from Twyford to Geberit, there is a converter to assist with new codes. This can also be used to see what the old code was.

<https://converter.geberit.com/?lang=en-GB>

Geberit article number converter

→ CONVERT THE ARTICLE NUMBER

IDENTIFYING CERAMIC TOILETS

If the Twyford logo has a script font or says Twyford then this will be over 10 years old and discontinued. There will be limited spare parts available, however there are obsolete stockists.



If they have KOLO this isn't supported in the UK, however we may have similar designs in the UK range.

If they have Keramag or Pozzi-Ginori and older than 10 years old we will do our best to support, if under 10 years we can contact Keramag for assistance, though spare parts are limited, and we don't have access to all parts. These are not UK products, but we may be able to get spares on some occasions.



Close Coupled Toilets

exposed cistern sat on top of the pan:

The easiest way to identify a close couple toilet is to get the cistern lid code which is embossed on the underneath of the lid. If you don't have this look at the type of flush mechanism, side profile, cistern lid and seat.



Back to Wall Toilets

the cistern will be concealed either in furniture or a wall and on the floor:

Identifying can be tricky, the side profile and top view can help and sometimes the seat or profile is unique.



Wall Hung Toilets

the cistern will be concealed either in furniture or a wall, floating off the floor:

Identifying can be tricky, the side profile / fixings and top view can help and sometimes the seat or profile is unique.



WHO TO CONTACT

Telephone: 01926 516 800

Key links:

<https://catalog.geberit.co.uk/en-GB>
<https://catalog.twyfordbathrooms.com/en-GB>
<https://www.geberit.co.uk/home/>

Apps:

Geberit ProApp
Geberit HomeApp

enquiries@geberit.co.uk

- Order chase
- Identification
- Compatibility
- Pricing
- Stock check
- Product codes
- POD
- General queries

technical@geberit.co.uk

- Aftersales issues
- Warranty claims
- Installation queries
- Product faults

**Geberit Sales Ltd
Geberit House
Edgehill Drive
Warwick
CV34 6NH**

**T 01926 516800
F 01926 400101
E enquiries@geberit.co.uk**

Literature 0800 007 5133

www.geberit.co.uk