



WATER MINDED

Export catalogue 2024

A worldwide flush expert recognition

Chosen by leading ceramic manufacturers to provide the fittings solution throughout the World. The SIAMP range of inlet valves and flush valves offers quality and durability, guaranteed by many international standards.

Superior quality

Made from premium and recyclable raw materials, our products are continuously tested and certified having manufacturing quality and product sustainability in mind, so that SIAMP offers a 10 years guarantee.

Continuous innovation for over 75 years

Expectations of comfort (quiet, ease of operation, simple to install) and water saving has led to the development of innovative solutions covered by multiple international patents.

Fill & flush valves

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FLUSH VALVES DUAL FLUSH

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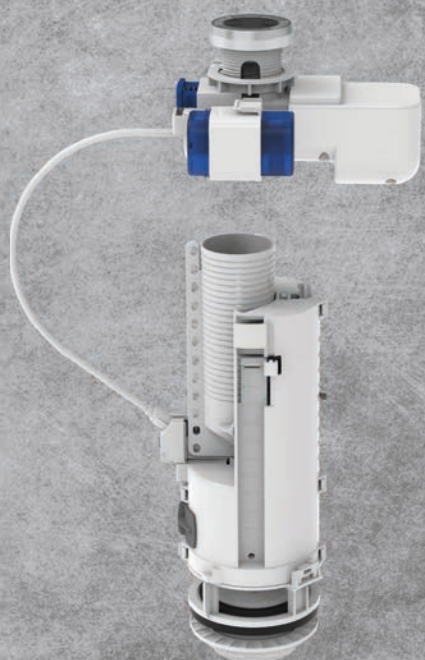
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WHICH FILL VALVE?

Side connection:

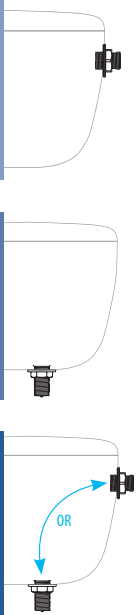
- To be fitted in left side or right side water entry cisterns

Bottom connection:

- For bottom water entry cisterns

Universal connection:

- Thanks to its removable insert, the fill valve can fit in side or bottom water entry cisterns



MECHANICAL OR HYDRAULIC CLOSURE ?

Compared to a **mechanical** Fill valve, **hydraulic** one has many advantages:

- Silent
- Compact
- Accurate closure
- Allows water level adjustment directly in the tank using the screw adjustment



WHICH FEATURES?

Endurance and reliability

- All fill valves are guaranteed for 200 000 cycles
- The membrane of Quieto OD and Aquastop fill valves is designed to limit limescale accumulation and optimize the maintenance of the product.



ULTRA-Silent

Quieto OD and **Aquastop** are fitted with a noise-reducing ball compartment, an exclusive system that dampens the flow of water to ensure an inaudible filling



Ease of maintenance

- Maintaining the fill valve consists in regularly cleaning its membrane, especially in case of hard water. This operation is simplified thanks to the easy access to the membrane (No need to dismantling the fill valve)



(Video) maintenance of Quieto OD & Aquastop



(Video) maintenance of membrane 95L

Water saving

- Thanks to its delayed opening function, the Quieto OD fill valve saves up to 5l of water per day*



- The **Aquastop** fill valve prevents water waste thanks to its anti-leakage function: it blocks the filling of the tank if it detects a water leakage.



*Calculated for a 4-people family replacing a standard fill valve

FILL VALVES SIDE CONNECTION



Quieto OD



Aquastop



Compact 95L Airgap



WATER SAVING - ULTRA QUIET

AIRGAP

DELAYED ACTION = OPENS ONLY WHEN THE FLUSH IS OVER

ANTI-LEAKAGE

COMPACT

• Ultra quiet 10 dB

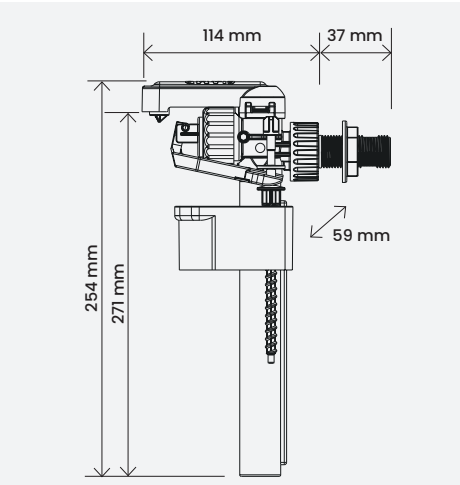
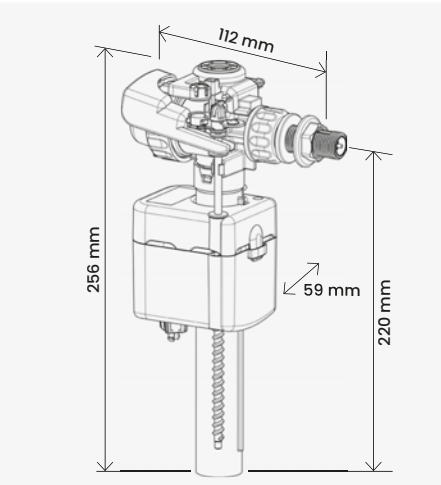
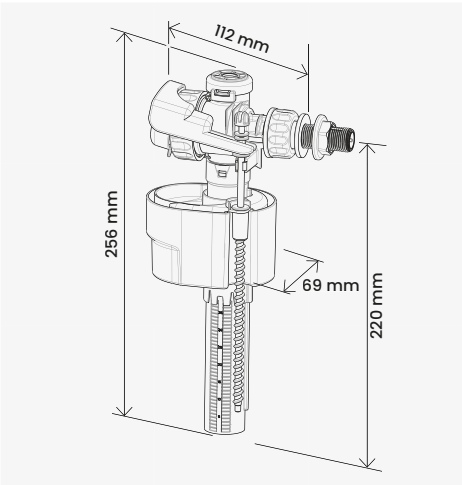
- Prevents from water waste
- Ultra quiet 11 dB

- Side entry inlet valve
- Filling from top and not underwater

- Hydraulic closure
- Adjustable water level
- Flow rate 0,12 l/s at 3 bars
- Operating range 0.5 to 12 bars*
- Anti-backflow

- Hydraulic closure
- Adjustable water level
- Flow rate 0,12 l/s at 3 bars
- Operating range 0.5 to 12 bars*
- Anti-backflow

- Hydraulic closure
- Adjustable water level by screw
- Reliable performance at low pressure
- Flow rate 0.06l/s at 0.5 bar
- Anti-backflow



● 3/8



● 3/8



● 1/2

● 3/8



● 1/2

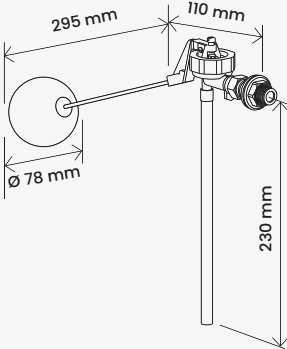
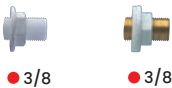
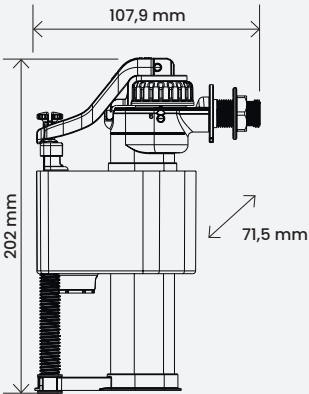
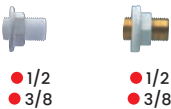
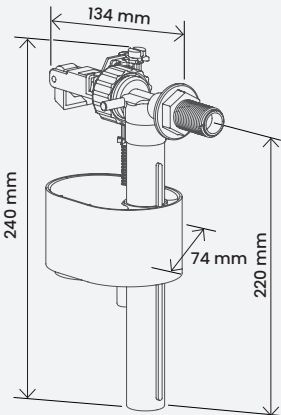
● 3/8



- 3/8 brass
- 1/2 brass
- 1/2 plastic

* Allows pressure peak at 16 bars

FILL VALVES SIDE CONNECTION

R15 	Brio 753 	Handy 93L 
MECHANICAL		
RESISTANT TO DIRTY WATER AND LIMESCALE		
• Dirty water operation • Polystyrene float • Flow rate 0,16 l/s at 3 bars • Operating range from 0,5 to 6 bars  	• Float case: protected float for improve closure stability • Adjustable water level • Flow rate 0,14 l/s at 3 bars • Operating range from 0,5 to 8 bars • Anti-backflow  	• Dirty water operation • Adjustable water level • Flow rate 0,12 l/s at 3 bars • Operating range from 0,5 to 8 bars • Anti-backflow  
		 

FILL VALVES SIDE CONNECTION

Brio 751	Compact 95L	Brio 752 OD
HYDRAULIC		WATER SAVING
COMPACT BODY & QUIET CLOSURE		DELAYED ACTION = OPENS ONLY WHEN THE FLUSH IS OVER
	• International standards compliance	• Float case : protected float for improved closure stability
• Adjustable water level • Flow rate 0,14 l/s at 3 bars • Operating range from 0,5 to 12 bars* • Anti-backflow	• Adjustable water level • Flow rate 0,14 l/s at 3 bars • Operating range from 0,5 to 12 bars* • Anti-backflow	• Hydraulic closure • Adjustable water level • Flow rate 0,14 l/s at 3 bars • Operating range from 0,5 to 12 bars* • Anti-backflow
		• 3/8L available in NF version

* Allows pressure peak at 16 bars

FILL VALVES ACCESSORIES

MAINTENANCE



Membrane set:

Compact 95L / Compact 99B/99T
Compact 100/110/OD
Brio 751/752/754/754T
Brio 755/755T/756/757
2en1 OD / Compact 95Airgap,
Compact 99 Airgap

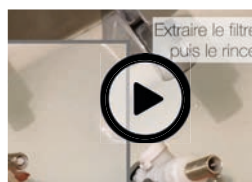


Membrane set:

Quieto OD
Aquastop



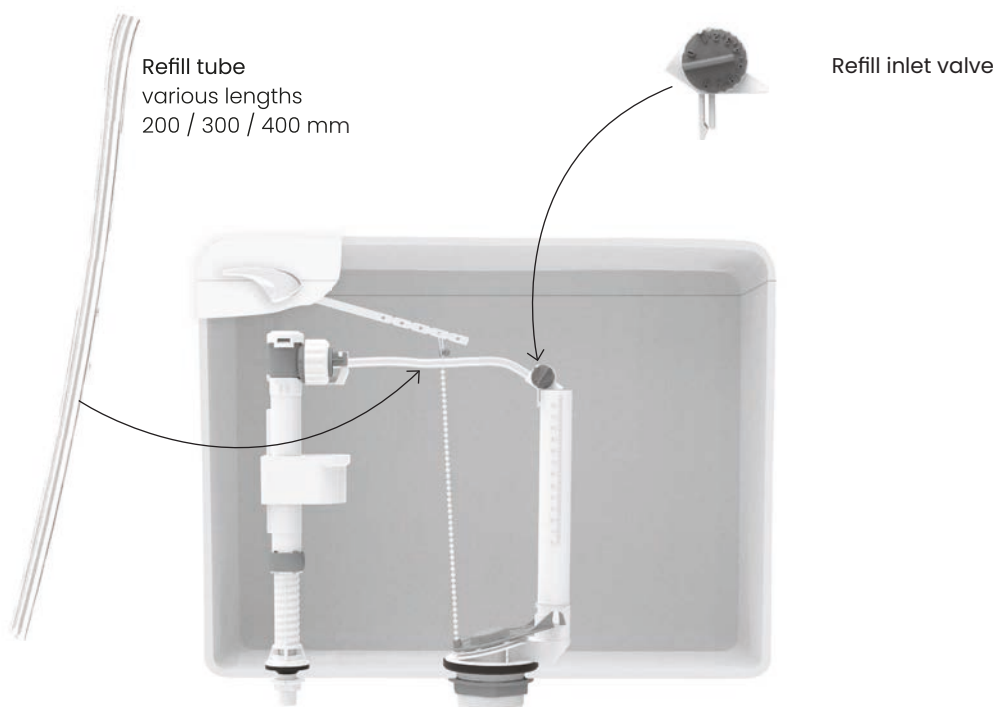
(Video) maintenance of
membrane 95L



(Video) maintenance of
Quieto OD & Aquastop



REFILL SOLUTIONS



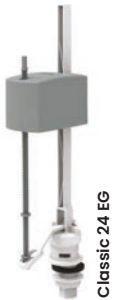
FILL VALVES BOTTOM CONNECTION



R24



Classic 24 EG



R24 Slim



R90 Evo B



R90 Evo T



MECHANICAL

RESISTANT TO DIRTY WATER AND LIMESCALE

- Adjustable water level

R24

- Flow rate : 0,16 l/s at 3 bars
- Operating range : from 0,5 to 10 bars

Classic 24 EG

- Flow rate: 0.25 l/s at 3 bars
- Operating range: from 1 to 10 bars

R24 Slim

- Flow rate: 0.5 l/s at 10 bars
- Operating range: from 1 to 8 bars

● 3/8 ● 1/2
● 15/16

● 1/2

● 1/2
● 15/16

- Float case : protected float for improved closure stability

- Adjustable water level
- Telescopic version available
- Flow rate : 0.187l/s at 3 bars
- Operating range: from 0.5 to 10 bars
- Anti-backflow

● 1/2 ● 1/2
● 15/16 ● 15/16

NOM

R24: ● 15/16 plastic

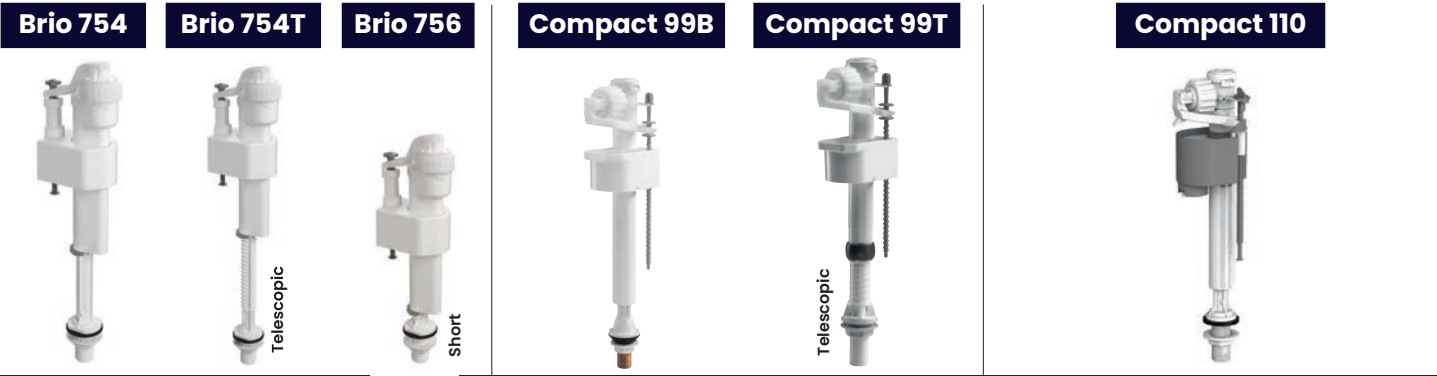
TSC

● 1/2 plastic
● 3/8 brass

R90 EVO B / R90 EVO T
● 1/2 plastic

* Allows pressure peak at 16 bars

FILL VALVES BOTTOM CONNECTION



HYDRAULIC

COMPACT BODY

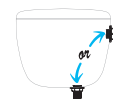
-	• International standards	• Float case: protected float for improved closure stability
• Adjustable water level • Flow rate: 0.14 l/s at 3 bars • Operating range: from 0.5 to 12 bars* • Anti-backflow Available in low pressure version from 0.3 to 3 bars with a filter	• Adjustable water level • Flow rate: 0.14 l/s at 3 bars • Operating range: from 0.5 to 12 bars* • Anti-backflow Available in low pressure version (BP) from 0.2 to 10 bars with a filter	• Hydraulic closure • Adjustable water level • Flow rate : 0.15 l/s at 3 bars • Operating range : from 0.5 to 12 bars* • Anti-backflow Available in low pressure version from 0.2 to 10 bars: Compact 100
	99B: 3/8 brass 99B: 1/2 plastic 99B / 99B BP / 99T: 1/2 plastic 99B / 99B BP: 1/2 plastic 99T: 15/16 plastic	Compact 110: 1/2 plastic Compact 110: 1/2 plastic Compact 110 / Compact 100: 1/2 plastic Compact 100: 3/8brass

FILL VALVES BOTTOM CONNECTION

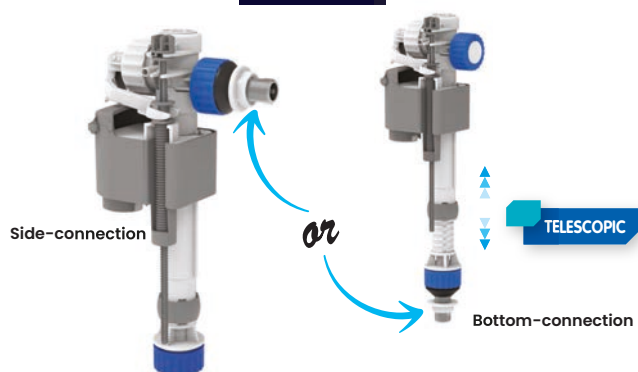


Brio 755 OD Brio 757 OD	Brio 755T OD	Compact 99 Airgap
WATER SAVING		AIRGAP
DELAYED ACTION = OPENS ONLY WHEN THE FLUSH IS OVER		HYDRAULIC
• Float case: protected float for improved closure stability		• Bottom entry inlet valve • Filling from top and not underwater
• Hydraulic closure • Adjustable water level • Flow rate: 0.14 l/s at 3 bars • Operating range: from 0.5 to 12 bars* • Anti-backflow Available in low pressure version from 0.2 to 8 bars with a filter	• Hydraulic closure • Adjustable water level • Flow rate: 0.14 l/s at 3 bars • Operating range: from 0.5 to 12 bars* • Anti-backflow Available in low pressure version from 0.2 to 8 bars with a filter	• Hydraulic closure • Adjustable water level by screw • Quiet fill • Anti-backflow function • Refill option for each of the 4 models • Reliable performance at low pressure
Dimensions (height): Brio 755 OD: 299 mm Brio 757 OD: 229 mm	Dimensions (height): Brio 755T OD: 239 ~ 347 mm	
755 OD: 3/8 brass available in NF version		1/2 plastic

FILL VALVES UNIVERSAL CONNECTION



2 in 1 OD

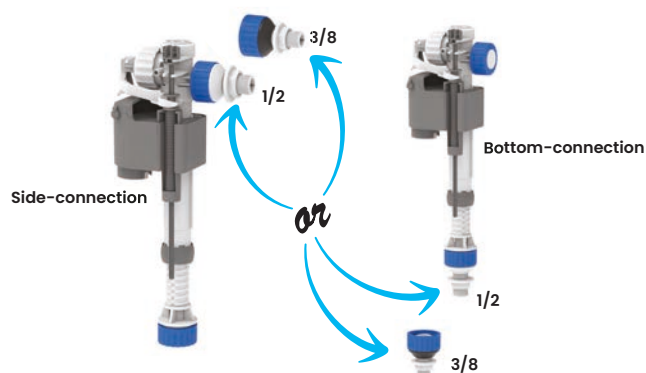


WATER SAVING – FOR SIDE OR BOTTOM WATER ENTRY

DELAYED ACTION = OPENS ONLY WHEN THE FLUSH IS OVER

4 in 1 OD

4 configurations available with only 1 product

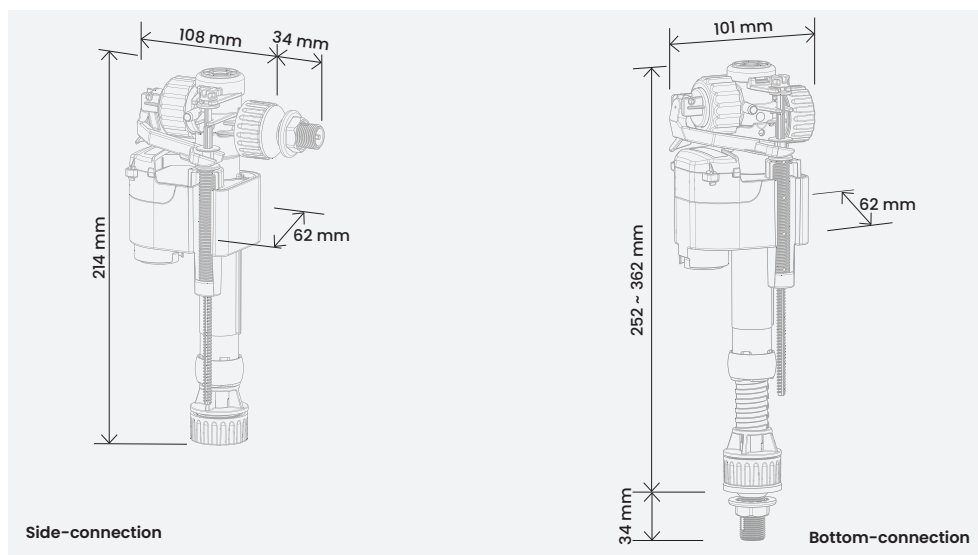


Available with Brass or Plastic inserts

• Thanks to its removable insert connection, this inlet valve can be quickly fitted in side-entry and bottom entry cisterns. Moreover, the 2in1 OD saves water with every flush.

- **Water saving:** thanks to its delayed fill function, the 2in1 OD delays the filling of the cistern while the flush valve is opened. This exclusive system saves more than 5 litres of water per day*
- **Easy to adjust:** the water level is adjusted by screw. The float box setting is automatically performed when the water level is adjusted thanks to a double screwing system
- **Compact:** the gray box prevents the float to be blocked in case of very narrow tanks

- To be installed into ceramic or plastic, recessed or at sight cisterns, for replacement or as original equipment
- **Hydraulic closure**
- Adjustable water level: setting range 80 mm
- **Silent**
- **Anti backflow function**
- **Flow rate:** 8l/min at 3 bars and 3.6l/min at 0.5 bars
- **Pressure function range:** from 0.5 to 10 bars



● 1/2 ● 1/2
● 3/8 ● 3/8

WaterMark
● 1/2 plastic

* Allows pressure peak at 16 bars

CODES INFORMATION

Inlet valve		
Model	Code	P.
QUIETO OD 3/8L	10016087	41
AQUASTOP 3/8L	10016088	41
COMPACT 95L AIRGAP 1/2P	10016228	41
COMPACT 95L AIRGAP 3/8L	10016229	41
R15 3/8P	10010794	42
R15 3/8L	10004005	42
Brio 753 1/2P	10016079	42
Brio 753 3/8L	10007073	42
HANDY 93L 1/2P	10016081	42
HANDY 93L 3/8L	10016082	42
BRIO 751 1/2P	10016083	43
BRIO 751 3/8L	10003914	43
COMPACT 95L 1/2P	10016084	43
COMPACT 95L 3/8L	10016085	43
BRIO 752 OD 1/2P	10009866	43
BRIO 752 OD 3/8L	10016086	43
R24 1/2P	10016093	45
R24 3/8L	10003915	45
R24 15/16P	10016094	45
R24 SLIM 1/2P	10016096	45
CLASSIC 24 EG 1/2P	10013539	45
R90 EVO B 1/2P	10016097	45
R90 EVO T 1/2P	10016099	45
BRIO 754 1/2P	10016102	46
BRIO 754 3/8L	10016103	46
BRIO 754 15/16P	10016104	46
BRIO 754 T 1/2P	10016100	46

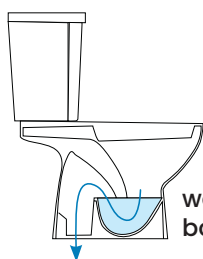
Inlet valve		
Model	Code	P.
BRIO 754 T 3/8L	10003911	46
BRIO 754 T 15/16P	10016101	46
BRIO 756 1/2P	10016105	46
BRIO 756 3/8L	10016106	46
BRIO 756 15/16P	10016107	46
COMPACT 99B 1/2P	10016108	46
COMPACT 99B 3/8L	10016109	46
COMPACT 99B 15/16P	10016110	46
COMPACT 99T 1/2P	10009901	46
COMPACT 99T 3/8L	10016111	46
COMPACT 99T 15/16P	10009869	46
COMPACT 110 1/2P	10016123	46
COMPACT 110 3/8L	10016124	46
COMPACT 110 15/16P	10016125	46
BRIO 755 OD 1/2P	10016116	47
BRIO 755 OD 3/8L	10016117	47
BRIO 755 OD 15/16P	10016118	47
BRIO 757 OD 1/2P	10016119	47
BRIO 757 OD 3/8L	10016120	47
BRIO 757 OD 15/16P	10016121	47
BRIO 755 OD T 1/2P	10016112	47
BRIO 755 OD T 3/8L	10016114	47
BRIO 755 OD T 15/16P	10016115	47
COMPACT 99 AIRGAP 1/2P	10009900	47
COMPACT 99 AIRGAP 1/2L	10016122	47
2in1 1/2P	10016089	48
2in1 3/8L	10009870	48
4in1 P	10016090	48
4in1 L	10016092	48

How to choose the suitable flush valve?

EVACUATION SYSTEM



**CENTERED
OVERFLOW**

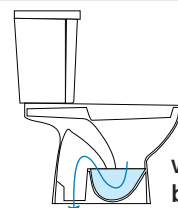


wash down
bowl

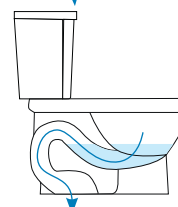


**EXTERNAL
OVERFLOW**

easy access for
refill tube



wash down
bowl



siphonic
bowl

DESIGN OF CERAMIC

ONE PIECE MODEL



One-piece plug

**Ceramic is one
single part:**
the flush valve is fixed
from the top of the tank.

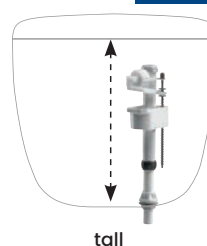
TWO-PIECE MODEL



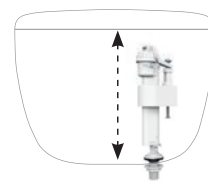
Two-piece plug

**Ceramic is composed
of a tank + a bowl:**
the flush valve is fixed from
the bottom of the tank.

TANK HEIGHTS



tall



short



narrow

COMFORT FEATURES



**NEW CONTACTLESS
ACTUATION SYSTEM**

**Ceramic is composed
of a tank + a bowl:**
the flush valve is fixed from
the bottom of the tank.



**EASY INSTALLATION
& SETTINGS**



Settings with notch:
**to fit specific tank
heights**



Flush valve cable operated
adjust automatically =
quick and easy installation !



WATER SAVING

Save up to **5 LITRES a day***
WITH THE DELAYED ACTION SOLUTION

The inlet valve re-opens only when the outlet
valve is closed. So none of the water coming
from the inlet valve is flushed before user action.

*Based upon a 4-people-family consumption when replacing a
standard inlet valve



SILENCE

Quiet and ultra quiet inlet valves,
some model reaching 9 dB only



Dual flush range

Small flush
and large flush
adjustable:
**accurate
settings allow
additional
water saving and
flush efficiency !**



FLUSH VALVES SINGLE FLUSH



Flapper Maestro

The smart one

Adjustable flush
Flap lock

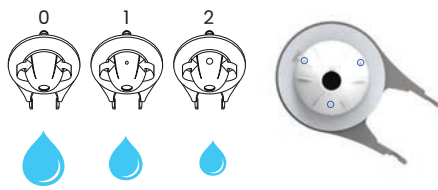
- Easy installation
- Adjustable flush volumes: 3 positions
- Flap lock: no chain tangle and seal protection
- Actuation effort: <20 N
- Flow rate: 2,3l/s
- Silicone seal
- Overflow height: 195 / 210 / 255 mm (other height or telescopic in option)
- Available for one-piece toilet



Flap lock

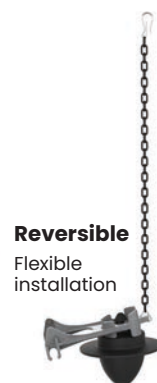


Adjustable volumes



Flappers

- Adaptable on most of the tubes as replacement



VARIOUS ACTUATION TYPES

MN30 / 31 / 32

- Front command
- Stainless steel rod
- Single flush
- Available in white or chrome
- To fit 40 mm holes

MN30 Rod length: 278 mm



MN31 Rod length: 278 mm



MN32 Rod length: 260,5 mm



MNL

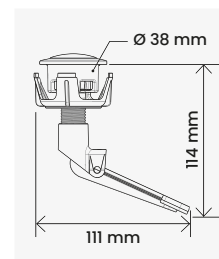
Rod length: 173 mm

- Lateral command
- Stainless steel rod
- Single flush
- Available in white or chrome



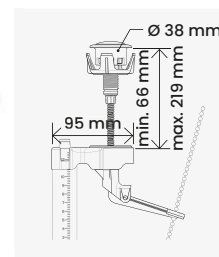
Push Button Lever

- Top actuation
- Single flush
- For lid holes ranging from Ø 18 to 50 mm

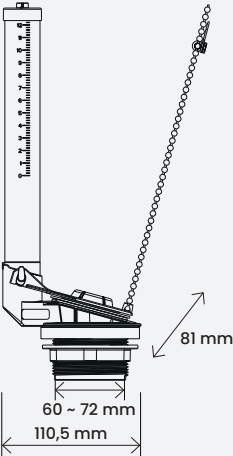
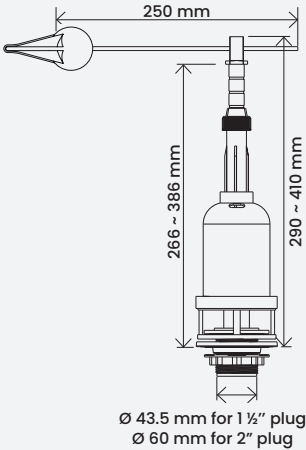
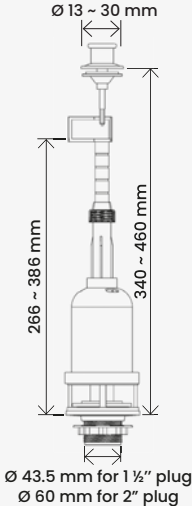
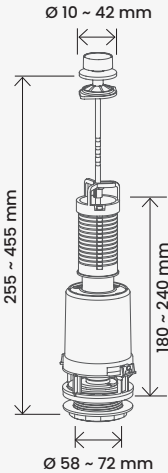


Bracket + Push Button

- Top actuation
- Single flush
- Fits most overflows
- Adjustable rod length
- For lid holes ranging from Ø 18 to 50 mm



FLUSH VALVES SINGLE FLUSH

Flapper Maestro 	Base EG Twist 	Base EG Pull 	Classic 42 
FLAPPER	FLUSH LEVER	PULL ROD	
VARIOUS ACTUATIONS	FRONTAL LEVER	LID HOLE Ø10 TO 42 MM	
- Adjustable flush: water volumes - Flap lock: no chain tangle and seal protection	- Adjustable height - Frontal actuation: simple flush	Pull button: simple flush	White pull button available
- Easy installation - High flow rate plug: 2,3l/s - Overflow height: 195 / 210 / 255 mm (other height or telescopic in option) - Available for one-piece toilet	- Adjustable telescopic overflow every 14mm - High flow rate plug (2 L/s) - Available in 1,5" and 2" plug	- Adjustable telescopic overflow every 14 mm - High flow rate plug (2 L/s) - Available in 1.5" et 2" plug	- Height adjustable - Adjustable overflow - Flow rate: 2.8l/s
			
NOM			NF TSE

FLUSH VALVES SINGLE FLUSH

Storm EG Push



Brio MSE Bracket SF



Brio 572



Switch 22



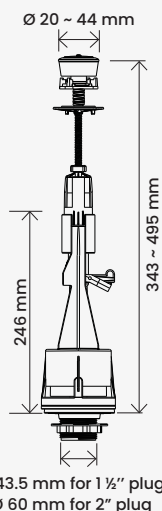
PUSH BUTTON

LID FREE

BRACKET = BUTTON MAINTAINS THE LID

• Push button: simple flush

- **Adjustable height thanks to the grey screw**
- High flow rate plug (2.1 L/s)
- Available in both 1.5" and 2" plugs

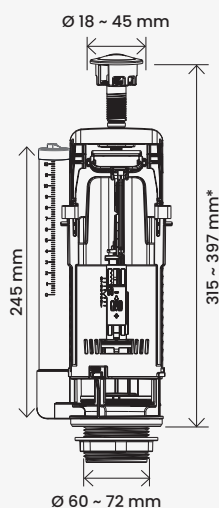


*With button adaptor: 360 ~ 495 mm



• Adapted to siphonic bowls

- **Height adjustable**
 - Flow rate : 2.6l/s
 - Various choice of tubes heights, and telescopic versions available
- Optional:** silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)

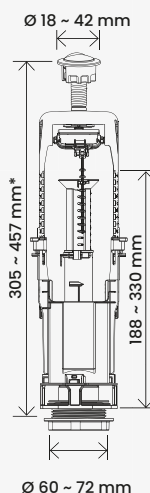


*With button adaptor : 292 ~ 337 mm



• Telescopic overflow pipe

- **Single flush**
 - **Height adjustable**
 - **Adjustable overflow**
 - Flow rate : 2.8l/s
- Optional:** silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)

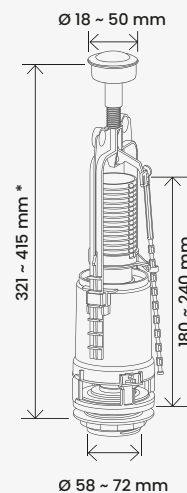


*With button adaptor: 283 ~ 435 mm



- **Water saving**
- **Interruptible flush: start / stop**

- **Height adjustable**
 - Adjustable overflow
 - High flow rate : 2.8l/s
- Optional:** silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)



*With button adaptor : 305 ~ 339 mm



FLUSH VALVES DUAL FLUSH

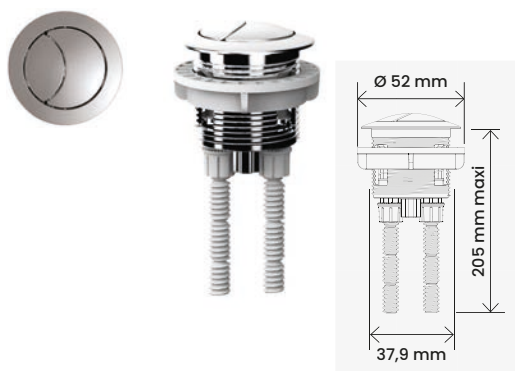


ROD TYPE BUTTONS RANGE

Adjustable rod length for all buttons, allowing up to 205mm height from underneath button surface to flush valve pads

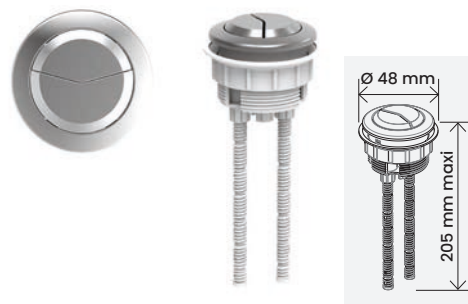
BT 40

- For lid holes ranging from Ø 40 to 45 mm
- Lid fixing nut



BT 50

- For lid holes ranging from Ø 49 to 52 mm
- Lid fixing nut



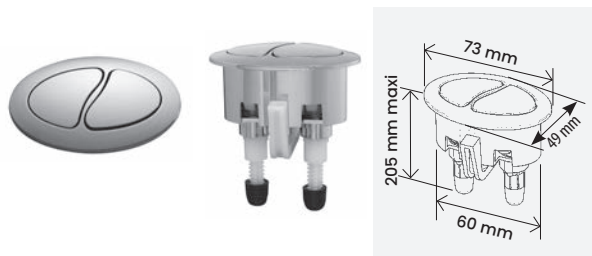
BT 60

- For lid holes ranging from Ø 60 to 65 mm
- Lid fixing nut



BT 70

- For oval lid holes
- Lid fixing by jumper
- Actuators pads



BT 71

- For oval lid holes
- Lid fixing by jumper
- Actuators pads



BT 72

- For rectangle lid holes
- Lid fixing by jumper
- Actuators pads

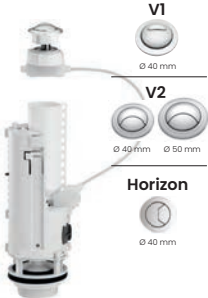


FLUSH VALVES DUAL FLUSH

Brio MSE Pads 	Optima 60 	MSE Pads 
PADS		
Button Rod = Free Lid		
- Fits a large range of cisterns heights - Adapted to siphonic bowls - Resistant to limescale - Height adjustable - Adjustable water volumes - Flow rate: 2.6l/s - Various choice of tubes heights, and telescopic versions available Optional: silicone outlet seal •	- Fits a large range of cisterns heights - Height adjustable - Adjustable water volumes - Flow rate: 2.75l/s Optional: silicone outlet seal • •	2 heights : short and long body - Adapted to siphonic bowls - Adjustable water volumes - Flow rate: 2.6l/s - Silicone seal - Available in fixed (F) and telescopic (T) overflow tube - Available in one-piece (D58) and two-piece (V) •
• •		• • •

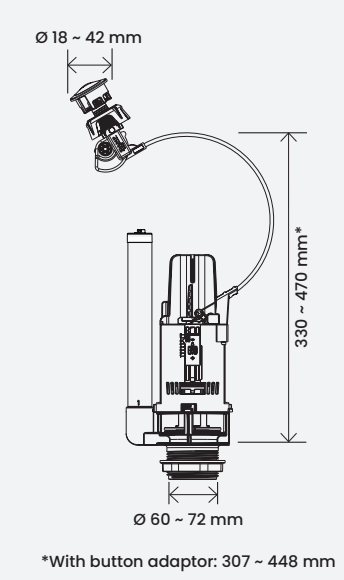
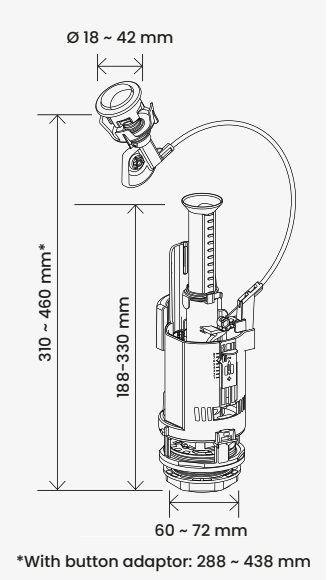
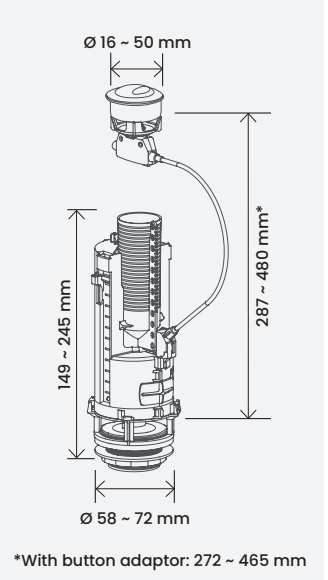
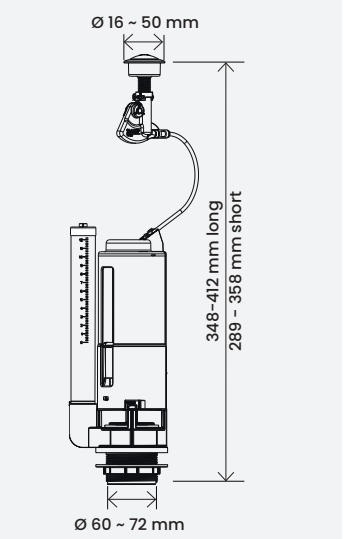
FLUSH VALVES DUAL FLUSH



Brio MSE Cable 	Brio 576 	Optima 50 	MSE Cable 
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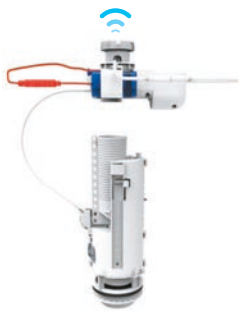
PUSH BUTTON WITH CABLE

EASY TO SET-UP / HEIGHT ADJUSTABLE AUTOMATICALLY

Adapted to siphonic bowls		- International standards - Choice of buttons	- Top and front actuation 2 heights : short and long body - Adapted to siphonic bowls - Compact closed body
- Adjustable water volumes - Flow rate : 2,6l/s - Various choice of tubes heights, and telescopic versions available Optional: silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)	- Adjustable water volumes - Adjustable overflow - Flow rate : 2.6l/s Optional: silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)	- Adjustable water volumes - Adjustable overflow - High flow rate: 2.8l/s 3 designs of button available Optional: silicone outlet seal button adaptor (when lid hole Ø16 to 37 mm and > 44 mm)	- Flow rate : 2.6l/s - Various choice of tubes heights, and telescopic versions available 2 plugs: one-piece and two-piece Optional: silicone outlet seal button hubcap (when lid hole Ø16 to 37 mm and > 44 mm)
 *With button adaptor: 307 ~ 448 mm	 *With button adaptor: 288 ~ 438 mm	 *With button adaptor: 272 ~ 465 mm	
		  	

FLUSH VALVES DUAL FLUSH

Optima Auto

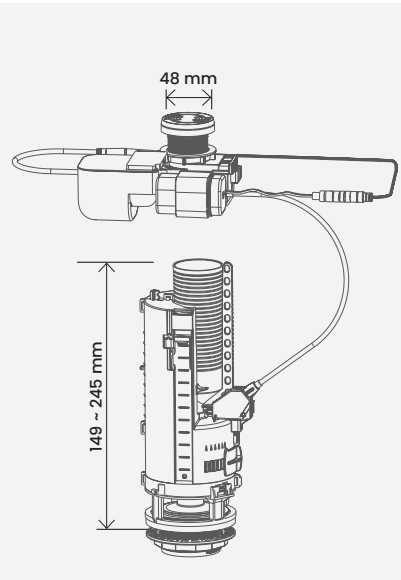


AUTOMATIC WITH CABLE

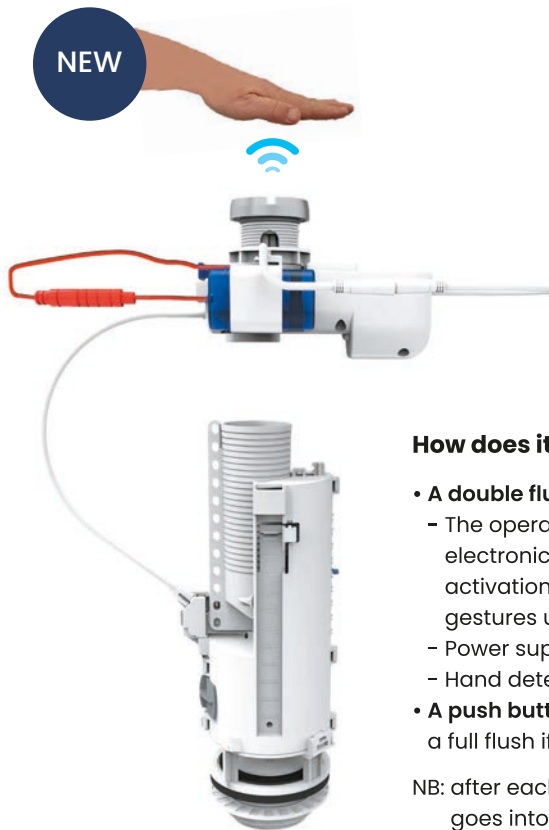
EASY TO SET-UP HEIGHT
ADJUSTABLE AUTOMATICALLY

- **Contactless flush**
- **100% hygiene and water saving**

- **Water saving:** Small or big flush according to the gestures used by the user's hand. Adjustable volumes
- **Reliability & efficiency:** An intuitive push button allowing manual actuation if required
- **Durability:** The battery life is 30 000 cycles



NEW



Optima Auto

100% hygiene and water saving

This outlet valve offers 3 ways of actuation: two contactless ones to actuate half or full flush + 1 manual actuation if needed

How does it work?

- **A double flush contactless button**
 - The operation of the mechanism rests on a smart electronic device which permits the automatic activation of a small or full flush according to the gestures used by the user's hand.
 - Power supply: 4 AA Batteries (not supplied)
 - Hand detection height: until 20mm
- **A push button** allowing the mechanical activation of a full flush if required.

NB: after each actuation, the hand detection system goes into standby for 8 sec to optimize battery life.

Contactless

Intuitive mode:
short hand wave
➤ FULL FLUSH



Expert mode:
holding hand during 2 sec
➤ SMALL FLUSH

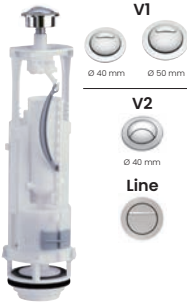


Manual

Safety mode:
classic button press
➤ FULL FLUSH

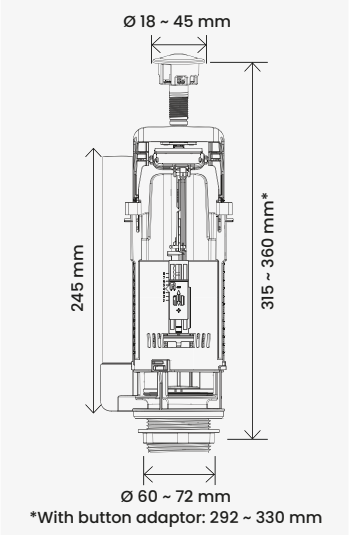
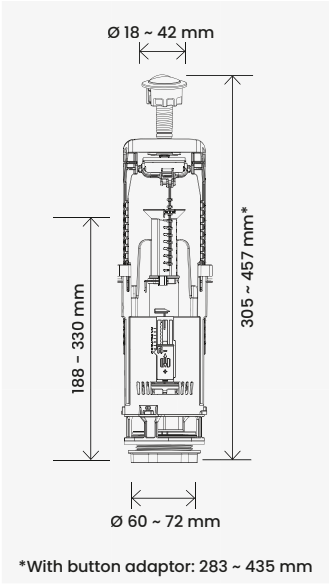
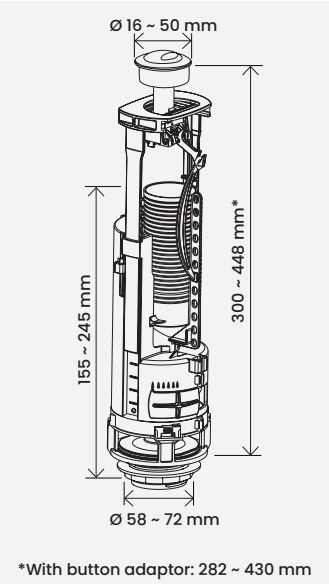
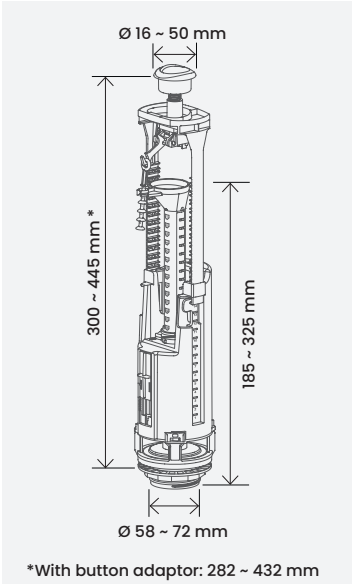


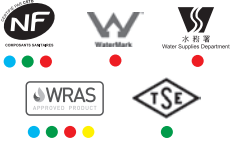
FLUSH VALVES DUAL FLUSH

Brio MSE Bracket DF 	Brio 574 	Optima 49  V1 Ø 40 mm Ø 50 mm V2 Ø 40 mm Line	Optima S  V1 Ø 40 mm V2 Ø 40 mm Cloud
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PUSH BUTTON

BRACKET = BUTTON MAINTAINS THE LID

Adapted to siphonic bowls		- International standards - Choice of buttons	- International standards - Fully adjustable - Telescopic overflow
- Height adjustable - Adjustable water volumes - Flow rate: 2.6l/s - Silicone outlet seal - Various choice of tubes heights, and telescopic versions available Optional: silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)  • •	- Height adjustable - Adjustable water volumes - Adjustable overflow - Flow rate: 2.8l/s Optional: silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)  •	- Height adjustable - Adjustable water volumes - Adjustable overflow - High flow rate: 2.8l/s 3 designs of button available Optional: silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)  • • •	- Height adjustable - Adjustable water volumes - Adjustable overflow - High flow rate: 2.8l/s 2 designs of button available Optional: silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)  • •

		 *Equipped with silicone valve
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FLUSH VALVES DUAL FLUSH

PUSH BUTTON DESIGNS

(refer to flush valves pages for compatibility)

Ø40 MM

VID40



Optima 49/50

V2D40



Optima 49/50

Horizon



Optima 50

Line



Optima 49

Cloud



Optima S

VIS



Optima S

V2S



Optima S

Brio DV



Brio 574 / 576

Ø50 MM

VID50



Optima 49/50

V2D50



Optima 50

MAINTENANCE



Bowl seal

Flush valve seals (rubber or silicone)

MOUNTING ACCESSORIES



Mounting tool



Tank / Bowl
plastic fixing set
M10
82mm height



Tank / Bowl
metal fixing set
(stainless steel available)
M6
80mm height

CODES INFORMATION

Outlet valve		
Model	Code	P.
Flapper Maestro 2-pce MN31	10016149	52
Flapper Maestro 1-pce MN31	10016150	52
BASE EG TWIST with white lever	10016151	52
BASE EG PULL with white button	10016153	52
CLASSIC 42 with chrome plated button	10011709	52
STORM EG PUSH with white button	10016155	53
BRIO MSE BRACKET SF with chrome plated button	10016157	53
BRIO 572 with chrome plated button	10016154	53
SWITCH 22 with chrome plated button	10016156	53
BRIO MSE PADS with BT50	10009898	55
OPTIMA 60 with chrome plated button	10016159	55
MSE Pads Short body-Telescopic tube 2-pce (CTV) with BT50	10016160	55
MSE Pads Short body-Fixed tube 2-pce (CFV) with BT50	10016161	55
MSE Pads Short body-Telescopic tube 1-pce (CTD58) with BT50	10016162	55
MSE Pads Short body-Fixed tube 1-pce (CFD58) with BT50	10016163	55
MSE Pads high body-Telescopic tube 2-pce (LTV) with BT50	10016164	55
MSE Pads high body-Fixed tube 2-pce (LFV) with BT50	10016165	55
MSE Pads high body-Telescopic tube 1-pce (LTD58) with BT50	10016167	55
MSE Pads high body-Fixed tube 1-pce (LFD58) with BT50	10016168	55
BRIO MSE CABLE with chrome plated button	10009894	56
BRIO 576 with chrome plated button	10009893	56
OPTIMA50 with chrome plated button	10011713	56
MSE CABLE 2-pce with chrome plated button	10016176	56
MSE CABLE 1-pce with chrome plated button	10016177	56
OPTIMA AUTO	10016174	57
BRIO MSE BRACKET DF with chrome plated button	10016169	58
BRIO 574 with chrome plated button	10009880	58
OPTIMA 49 with chrome plated button	10016170	58
OPTIMA S with chrome plated button	10016171	58

Accessories		
Model	Code	P.
Membrane insert 95 - plastic bag + hook	34951320	44
Membrane inser quieto/aquastop plastic bag + hook	34971620	44
MN30 - plastic bag	10016338	51
MN31 - plastic bag	10016339	51
MN32 - plastic bag	10016340	51
MNL- plastic bag	10016341	51
Push button lever - plastic bag	10016342	51
Rod button BT40- plastic bag	10016335	54
Rod button BT50 - plastic bag	10015173	54
Rod button BT60 - plastic bag	34605507	54
Rod button BT70 - plastic bag	10013338	54
Rod button BT71 - plastic bag	10016336	54
Rod button BT72 - plastic bag	10016337	54
Button Opt 49 V1 D40 with adaptator plastic bag	34497507	59
Button Opt 49 V2 D40 with adaptator plastic bag	34499307	59
Button Opt 50 V1 D40 with adaptator plastic bag + hook	34495020	59
Button Opt 50 V2 D40 with adaptator plastic bag	10016347	59
Button Opt 50 Horizon - plastic bag	10016329	59
Button Opt 49 Line - plastic bag	10016330	59
Button Opt S Cloud - plastic bag	10016331	59
Button Opt S VIS - plastic bag + hook	34705007	59
Button Brio 574 with adaptator - plastic bag	10016332	59
Button Brio 576 with adaptator - plastic bag	10016333	59
Button Opt 49 V1 D50 with adaptator plastic bag	10002865	59
Button Opt 50 V1 D50 with adaptator plastic bag	10016348	59
Button Opt 49 V2 D50 with adaptator plastic bag	10016349	59
Button Opt 50 V2 D50 with adaptator plastic bag	10016350	59
Gasket bowl 2" + Metal fixing screws set M6 - 80mm- plastic bag + hook	10005162	59
Flush valve seal optima rubber plastic bag + hook	34490520	59
Flush valve seal optima silicone - plastic bag	10016346	59
Flush valve seal Brio 574-576 rubber plastic bag	10016344	59
Flush valve seal Brio 574-576 silicone plastic bag	10016345	59
Flush valve seal switch rubber plastic bag + hook	34233220	59
Mounting key Brio/optima - plastic bag	10016334	59
Mounting key optima - plastic bag + hook	10010142	59
Plastic fixing screws set M10 - plastic bag	10009027	59
Stainless steel fixing screws set M6 - 80mm plastic bag	34505700	59

PACKING INFORMATION

Standard quantity of product per carton* (in bag) carton dimensions: 600 x 400 x 330 mm

Container	N# of master boxes/bulk	N# of master boxes/pallet	N# of pallet	N# of master boxes/container
20"	344	24 (height 2,13 m)	11	264
40"	743		24	576
40" HC	832	28 (height 2,46 m)	24	672

In a carton 600 x 400 x 330 mm			One fitting only	Flush Valves									
				Single flush					Double flush				
				Flapper Maestro	Classic 42	Brio 571/572	Switch 22	Brio MSE Bracket	Brio MSE Pads	Optima 60	MSE Pads short/long	Brio 573/574 Optima 49/Optima S	Brio 575/576 Optima 50
One fitting only				45	25	24	25	25	25	24	25	24	25
Inlet Valves	Side connection	R15	50	25	19	18	19	15	15	15	15	18	18
		Brio 753	50	16	18	14	16	15	15	14	15	15	15
		Brio 751	72	25	20	18	20	16	16	16	16	18	18
		Brio 752/OD	66	20	18	16	16	15	15	15	15	16	16
	Bottom connection	R24	60	25	18	18	18	15	15	15	15	16	18
		R24 Slim	65	25	18	18	18	15	15	16	15	16	16
		90 EVO B/T	40	16	18	14	16	15	15	14	15	15	15
		Brio 754/T	60	24	18	16	16	15	15	16	15	16	16
		Brio 755/T/OD	50	20	18	16	16	16	16	15	16	16	16
		Compact 99B/T	70	20	18	15	20	15	15	15	15	15	15
		Compact 110/100/OD	60	20	18	15	16	15	15	15	15	15	15

*non binding information

