



B03 Compatible faceplate



FEATURES

- **Compact flush-mounting shut-off valve kit.**
- DN15-DN20 **"Top Entry"** valve with removable ball and **"Soft Turn"** anti-jamming technology to ensure jam-free operation even after long periods of inactivity without the need for periodic activation.
- **"Top Entry"**: ball and gaskets replaceable with installed tap
- Pre-assembled in a serviceable **sandwich box** with knock-outs on all four sides.
- **Design faceplate with magnetic closure**, available in a range of finishes.
- Threaded or **FASTEC®** fast system connection versions.

Technical Specifications			
Connections	Working pressure	Temperature	Standard and certification
FASTEC Thread R/Rp EN 10226-1 Eurokonus	PN10 (10 bar)	+5 °C ÷ +65 °C (90 °C x60') MAX 95 °C	DIN EN 13828 W570-1 KTW-BWGL

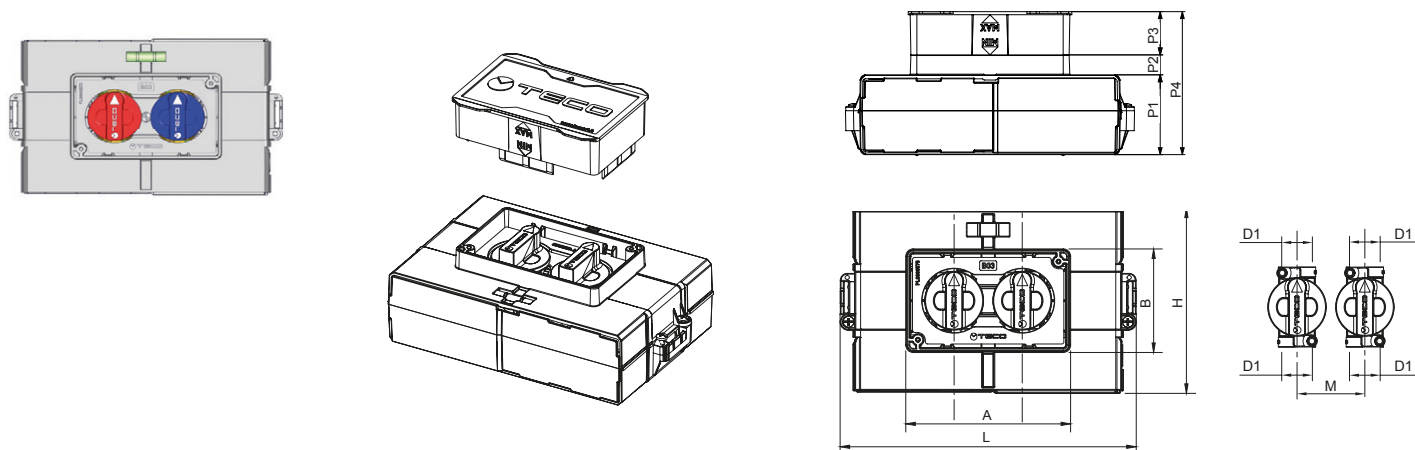


APPLICATIONS

- For hot and cold drinking water.
- For cooling and heating water with or without antifreeze.
- Suitable for installation in masonry and plasterboard constructions (**minimum thickness 85 mm for DN15 version and 100 mm for DN20 version**).

Material						
Body	Ball	Ball seats	O-Ring	Handle	Box	Construction site protection cover
Hot Forged Brass CW617N	Engineered polymer	VMQ	EPDM Perox 70 ShA	PA66 +30 GF (Polyamide) Colours BLUE and RED	PS (Plastic)	PS (Plastic)

K4.0 Kit with dual flush-mounting shut-off valve

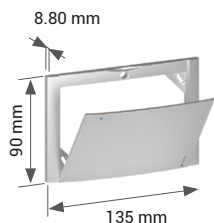


	Code	DN	D1	M	L	H	P1	P2	P3	P4	A	B	Faceplate
F	K400BF10100	15	F13	50	217	136	60	15	30	105	119	74	B03
	K400B110100	15	1/2" Rp	50	217	136	60	15	30	105	119	74	B03
	K400BE10100	15	EK 3/4"	50	217	136	60	15	30	105	119	74	B03
F	K400BF30100	20	F14	50	217	136	60	25	30	105	119	74	B03
	K400B110200	20	Rp 3/4"	50	217	136	60	25	30	105	119	74	B03

Includes: n° 2 removable ball valves, fixing brackets, construction site cover
Box 215 x 135 x 75 mm for the DN15 version
Box 215 x 135 x 85 mm for the DN20 version

Does not include: cover faceplate **B03**
FASTEC® fittings

FACEPLATES **B03**



Includes:

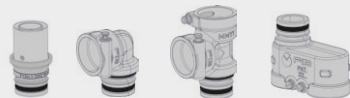
- Fixing screws

Code	Finish	Pack
KPLB0301600	White	10
KPLB0301M00	Polished chrome	5
KPLB0301800	Silver	5
KPLB0301A00	Black Soft Touch	5

OPERATION AND TECHNOLOGIES



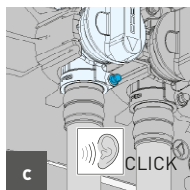
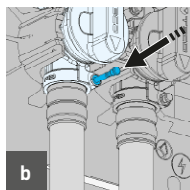
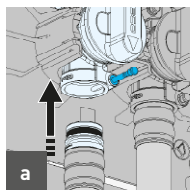
DISCOVER THE ENTIRE FASTEC RANGE



CONNECTION:

COMPARATIVE TABLE			
CONNECTIONS FASTEC	TRADITIONAL CONNECTIONS		
	DN	THUMBS	MULTILAYER PIPE / PEX
F13	15	1/2"	Ø 12 - 16 - 20 - 25 - 26
F14	20	3/4"	Ø 25 - 26 - 32

FASTEC® CONNECTION



- Raise the pin and insert the fitting in the coupling seat.
- Lower the pin to complete the connection.
- The correct connection is confirmed by a **CLICK**. Once the pin is lowered, the FASTEC® connection ensures long-term sealing and does not require maintenance.

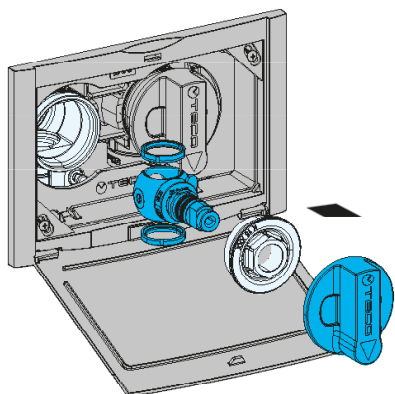
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ACCESSORIES

VALVE MAINTENANCE TECO CONTROL K4

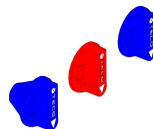


Control handle extension (23 mm)



Code	Pack
KPR0001	1

Replacement handle kit



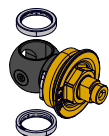
Code	Pack
KA00K40001	1

Maintenance faceplate kit (135 x 90 x 15 mm)



Code	Compatibility	Pack
KRPL0004	Faceplate B03	1

TECO CONTROL K4 Replacement Kit



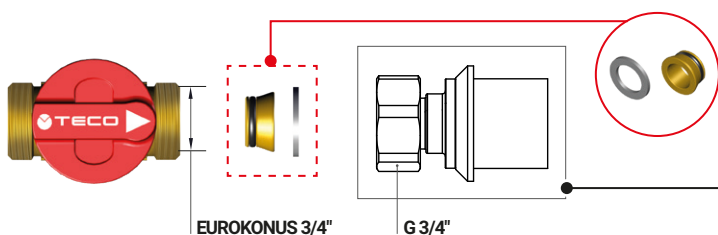
Code	DN	Pack
KR00K00001	15	5
KRTCK420000	20	5

Faceplate screw extension kit



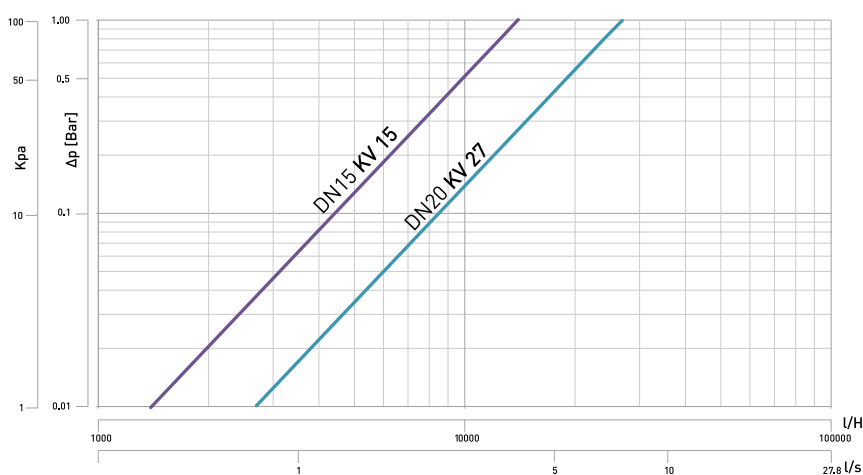
Code	Pack
KR00K00004	10

ADAPTER FOR FLAT SEAL FITTINGS FOR K4.0 AND K4.1 VALVES



Code	Description	Pack
AP004003	Adapter for TECO flat seal fittings EK-TP	10

Fitting for multi-layer composite pipe with **EUROKONUS 3/4" SWIVEL NUT connection, not supplied by TECO.**



SPECIFICATION TEXT

K4.0: Kit with dual flush-mounting shut-off valve

Kit with Double Ball Valve "Top Entry", full bore, manually operated for hot and cold water, compliant with DIN EN 13828; pre assembled in a box for concealed installation. Shut-off unit blocking-free, made up of a technopolymer ball and silicon seats. Brackets and construction site protective cover included. Valves are accessible through a Faceplate available in different colors. Maximum temperature 95 °C.

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