

CK.2

FASTEC® SINGLE SHUT-OFF MANIFOLD



- CK.2 is a compact distribution manifold
- Main shut-off
- The FASTEC® connection is convenient and safe to work with, and does not require maintenance
- TOP-ENTRY® removable shut-off valves with Soft Turn® full-flow anti-jamming balls



Material				
Body	Box Sandwich	Balls	Seats	Handle
Brass CW617	ABS	Engineered Polymer	Silikon	Polyamide

TECHNICAL SPECIFICATIONS

Connections	Working pressure	Temperature	Standard and certification
FASTEC®	PN10 (10 bar)	0°C + 95 °C	DIN EN 13828 (KTW-W270) DVGW W570-1

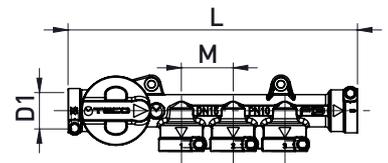
VERSIONS AND CODES

FASTEC® single shut-off valve manifold



Single shut-off manifold for domestic water systems.

4-port hot water
5-port cold water



	Code	DN	Outlets	D1	M	L	Pack
F	CK024F10100	15	4	F13	32	179	5
F	CK025F10100	15	5	F13	32	179	5



FASTEC® is the quick connection system approved according to DVGW W534, which is specific for sanitary installations DIN EN 13828.



QUICK CONNECTION

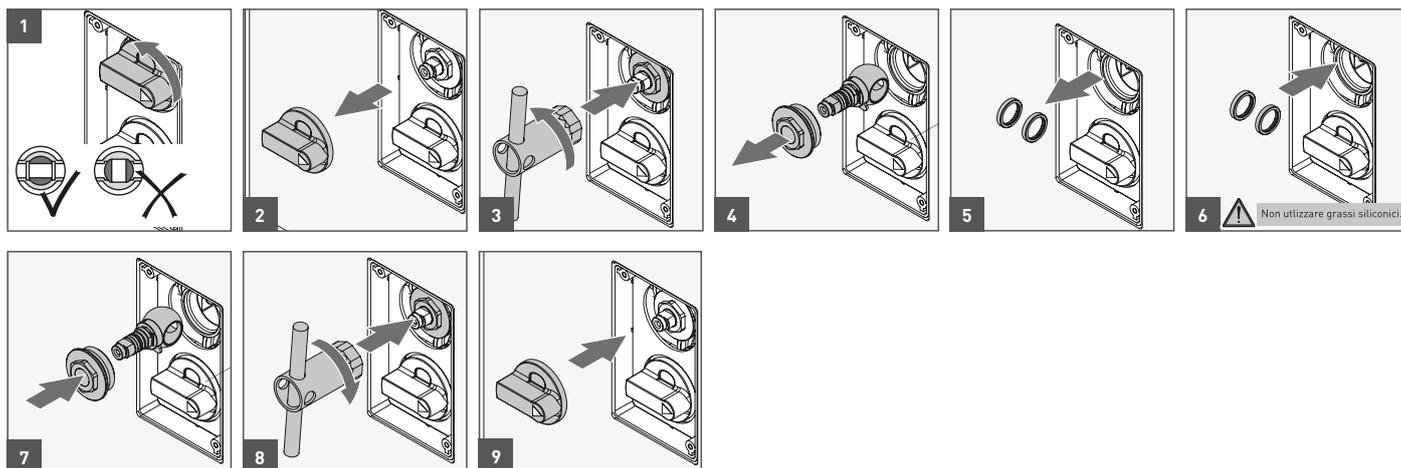
1

2

3

FUNCTION AND INTEGRATED TECHNOLOGIES

TECO-CONTROL

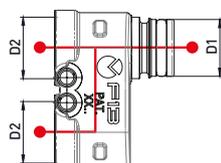


FASTEC® ACCESSORIES

Fitting TWIN 1



TWIN fitting
FASTEC® connection



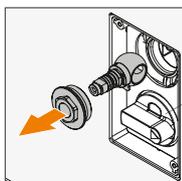
	Code	D1	D2	Pack
F	KA00F10001	F13M	2xF13F	10

SPARE PARTS

TECO kit control

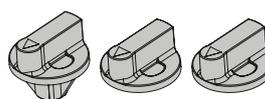


Spare part KIT
TECO-CONTROL



Code	DN	Pack
KR00K00001	15	1

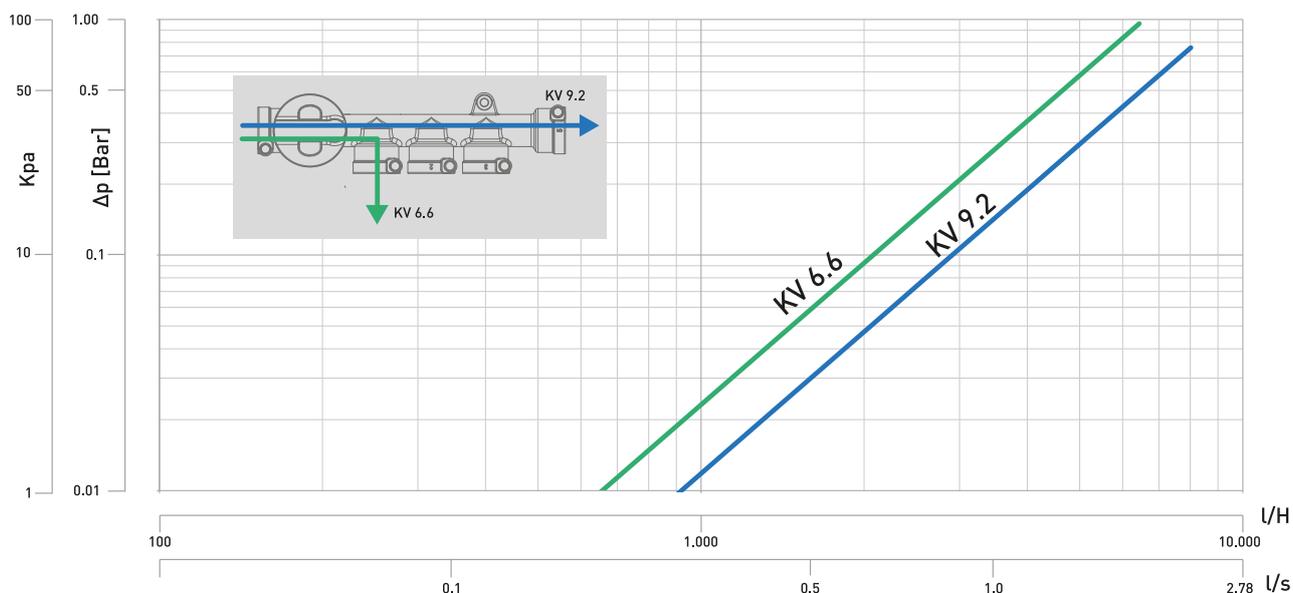
Handle kit



2 BLUE (TOP + BOTTOM) 1 RED

Code	Colour	Pack
KA00K40001	BLUE / RED	1

FLOW LOSS DIAGRAM



ITEM SPECIFICATIONS

CK.2: Single Shut-Off Manifold

A compact distribution manifold with brass body and Top Entry removable shut-off valves on each outlet in accordance with the DIN EN 13828 standard, with "soft turn" seals and PPSU full-flow balls. Quick coupling fittings with FASTEC® technology and locking pin.

Opening and closing by turning the handles through 90°.

Temperature: 0°C + 95 °C.

Working pressure: 10 bar.

