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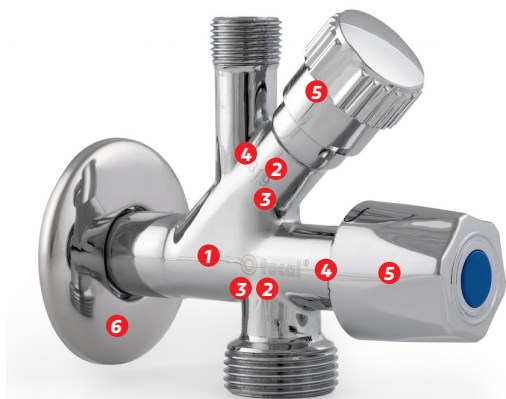
Tips for installation,
use and maintenance



TECHNICAL
SPECIFICATIONS

**L-400
MIXED**

PRODUCT



DESCRIPTION

The L-400 MIXED valve is used in plumbing installations. It is designed so that in a single water intake we can have two independently governed consumption points. This allows different devices to be connected at each consumption point according to their connection thread configuration. Faucets, WC cisterns, bidets and shattaf are some of the applications commonly compatible with the connection thread G 3/8" and washing machines, dishwashers and other devices with the connection thread G 3/4". Each point of consumption of the valve is controlled by an independent spindle system that allows the water consumption to be opened, closed and regulated.

MATERIALS

- 1 **BODY** CW617N brass, according to EN 12165. Chrome-plated.
- 2 **SPINDLE CLOSURE** CW617N brass, according to EN 12164.
- 3 **WATER-TIGHTNESS SEAL** NBR.
- 4 **WATER-TIGHTNESS O-RING SEAL** · NBR
- 5 **HANDLE** · ABS chrome-plated.
- 6 **TAILPIECE** Stainless steel

FEATURES

NOMINAL PRESSURE 16bar (PN-16).

FLOW RATE > 50 lit/min, for a 3 bar pressure, according to EN-ISO 3822-2.

Closing with a 4-turn spindle / seat system.

Knurled valve inlet thread.

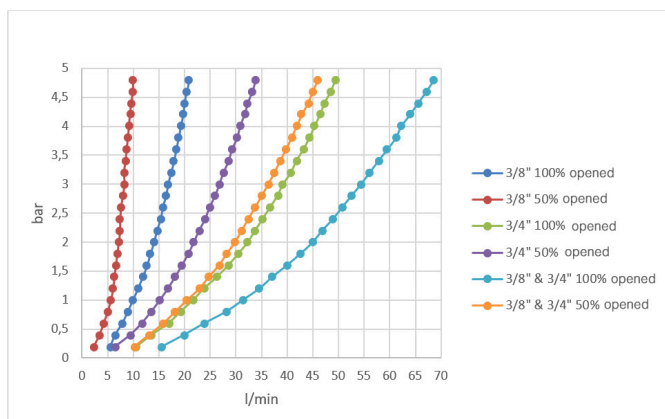
MAXIMUM TEMPERATURE 90°C.

MINIMUM TEMPERATURE 0°C

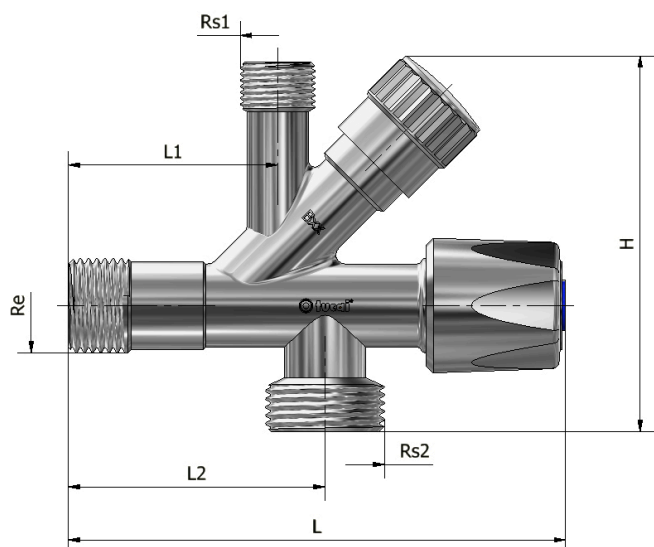
(excluded freezing).

NOTE: All materials used to manufacture these valves are suitable for contact with water intended for human consumption.

FLOW RATE VS PRESSURE



MAIN DIMENSIONS



Ref.	Dimensions (mm)						
	Re	Rs1	Rs2	L1	L2	L	H
0400018	1/2"	3/8"	3/4"	46,5	57	110	84