



www.tmmannerola.com

Tips for installation,
use and maintenance



TECHNICAL SPECIFICATIONS

T-750

PRODUCT



MATERIALS

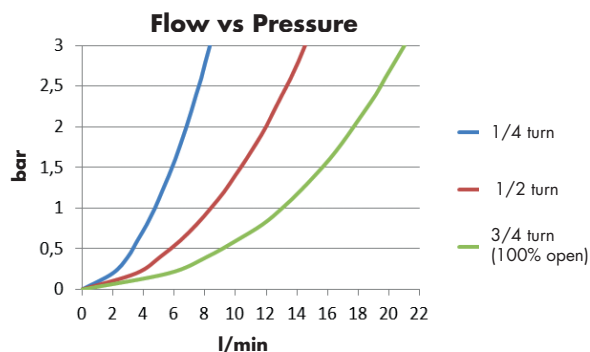
- 1 BODY** CW617N brass, according to EN 12165.
Chrome-plated.
- 2 SPINDLE** CW617N brass, according to EN 12164.
- 3 WATER-TIGHTNESS SEAL** NBR.
- 4 HANDLE** ABS chrome-plated.
- 5 TAILPIECE** Stainless Steel

DESCRIPTION

Regulating angle valve to be installed on water supply systems of bathroom and kitchen taps, bidets and toilet tanks.

Flow regulation by 3/4 turn spindle which allows you to regulate the inlet flow of cold and hot water in order to compensate pressure differences between them.

FLOW RATE VS PRESSURE



FEATURES

Recommended **MAXIMUM WORKING**

PRESSURE 10 bar.

MAXIMUM PRESSURE 16 bar (PN-16).

RECOMMENDED MAXIMUM WORKING

TEMPERATURE 65°C.

MAXIMUM TEMPERATURE 85°C.

MINIMUM TEMPERATURE 0°C.

Flow rate > 21 lit/min, at a pressure of 3bar, based on EN-ISO 3822-2.

Fast regulation.

3/4 turn closure.

Knurled inlet thread.

100% verified against leakage.

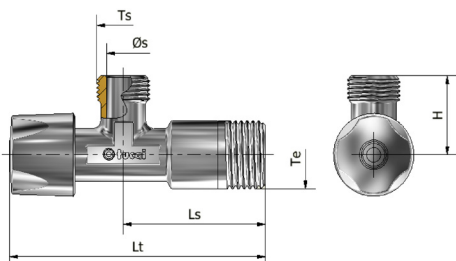
Durability: guaranteed 2.000 maneuver cycles.

APPROVALS

Design and construction
standards EN-1213 and DIN
50930-6.



MAIN DIMENSIONS



Ref.	Dimensions (mm)						
	Ts	Te	Lt	Ls	Øs	H	
0400007	3/8"	1/2"	80	44,5	10,5	24	
0400008	3/8"				13,5		
0400009	1/2"						
0400010	1/2"				13,5		