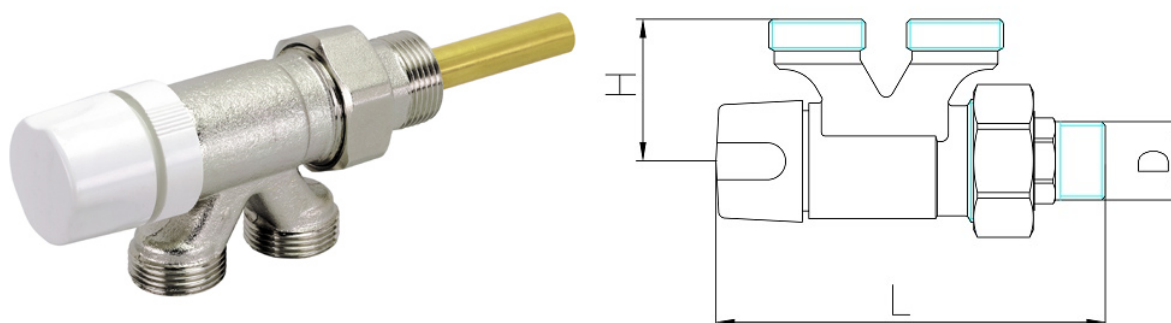


4 ways thermostatisable valve for monopipe systems with micrometric wheelhandle

Art. 385T

4 ways thermostatisable valve for monopipe systems with micrometric wheelhandle

Supply coefficient: 45%



LEGEND

 CW510L - low lead  CW602N - DZR  solar

Items

Code	Size (D)	Smooth	Pack	H	I	L
385T0004V0	1/2"	●	5	38	37.0	121.0
385T0005V0	3/4"	●	5	38	37.0	121.0

* the last letter of the code indicates the type and color of the handle

SMOOTH

● Yellow
● Chrome
● Nickel
○ White

ALUMINUM HANDLE

F Red
E Blue
G Yellow
M Black

IRON HANDLE

A Red
D Blue
B Yellow
N Black

Max working temperature: 100°C

Max working pressure: 10 bar

Body in forged brass

04.10.2017

4 ways thermostatisable valve for monopipe systems with micrometric wheelhandle

Body in forged brass

Threads: ISO 228

Thermostatic head attachment: M30x1,5

Suitable for fittings for copper, PEX or multilayer piping

Available with thermostatic head: art.400 – art. 400A

Allowed fluids: water (Glycole max percentage: 50%)

The mono pipe valves with four outlets are supplied complete with brass supply feeler