

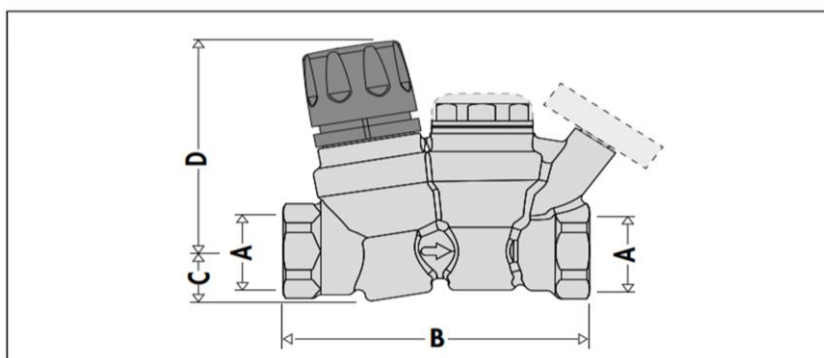
MTR116240

Caleffi 116 Series Thermostatic Regulating Valve with Disinfection Function 15mm



Technical Specification

- Medium: drinking water
- Max. working pressure: 16bar
- Max. differential pressure: 1bar
- Max. inlet temperature: 90°C
- Adjustment temperature range: 35–60°C
- Factory setting: 52°C
- Disinfection temperature: 70°C
- Kv max (m3/h): 1,8
- Kv min (m3/h): 0,3±20 %
- Kv (Dt=5K) (m3/h): 0,6
- 1/2" F (DN 15) (EN 10226-1)
- Temperature gauge/probe pocket: Ø10mm



Code	DN	A	B	C	D	Mass (kg)
116.40	15	1/2"	100	18,5	74,5	0,750

Application

The Caleffi 116 Series Thermostatic Regulating Valve with Disinfection Function 15mm is used in plumbing systems to control water temperature and is installed mostly in plant rooms.

Warranty

[Download the latest warranty statement](#)

Features

116 Series thermostatic regulating/balancing valve 15mm. The thermostatic regulator is used for automatic balancing of recirculation circuits in domestic hot water distribution systems, so as to ensure that all parts of the system reach the required temperature. It is also equipped with a by-pass mechanism, to be used in the event of thermal disinfection against Legionella.

Body in dezincified resistant brass alloy.

Comes with a temperature gauge for circuit temp check