



Volume flow/temperature measuring instrument FlowTemp® M



Benefits

- Easy, fast determination of the temperature and water volume
- Selection of measuring range for the volume flow by means of a disc with different holes



Application

For checking and adjusting water heaters. FlowTemp® M is held under an open water tap and indicates the water temperature reached at the corresponding flow rate.

Versions

	Part no.
Volume flow/temperature measuring instrument FlowTemp® M	501910

Blue part no. = in-stock items

Technical specifications

Measuring range

Flow rate: 1.6/15 l/min
Temperature: -10/+110 °C

Accuracy

Flow rate: ± 0.3 l/min (≤ 5 l/min)
Flow rate: ± 5 % v. Mw. (> 5 l/min)
Temperature: ± 2 K

Resolution

Flow rate: 0.05 l/min (1.6/4 l/min)
Flow rate: 0.1 l/min (4/15 l/min)
Temperature: 1 °C

Dimensions

H x ø: 250 x 58 mm

Weight

232 g

Scope of delivery

- Measuring instrument
- Robust plastic enclosure against dirt, impact and shock