



## Volume flow/temperature measuring instrument

### 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.

## Technical Specifications

### Measuring range

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

### Accuracy

Flow rate:  $\pm 0.3$  l/min ( $\leq 5$  l/min)  
Flow rate: ( $> 5$  l/min)  $\pm 5$  % v. Mw.  
temperature:  $\pm 2$  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  $\varnothing$ : 250 x 58 mm

### Weight

232 g

Versions

|                                                             | Part no. |
|-------------------------------------------------------------|----------|
| Volume flow/temperature measuring instrument<br>FlowTemp® M | 501910   |

- ☒ in-stock items
- ☐ Non-stock items