

## WM6 Single Jet Dry Type Water Meter

### Features

- Dry register and register with 5 or 8 numbered roller.
- Brass body can be painted or nickel coated.
- High accuracy.
- Measuring unit is  $m^3$
- The meters conform to ISO4064 Standard Class B.

### Working Conditions

- Water temperature  $\leq 30^\circ C$ ; hot water meter  $\leq 90^\circ C$
- Water pressure  $\leq 1MPa$  (PN:1.6MPa/16bar)
- $\Delta P < 0.1MPa$

### Accuracy

- From minimum flow-rate ( $Q_{min}$ ) inclusive, to transitional flow-rate ( $Q_t$ ), exclusive:  $\pm 5\%$
- From transitional flow-rate ( $Q_t$ ) inclusive, to overload flow-rate ( $Q_s$ ), exclusive:  $\pm 2\%$   
(Hot water meter:  $\pm 3\%$ )

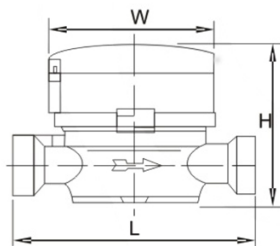


### Dimensions (in mm)

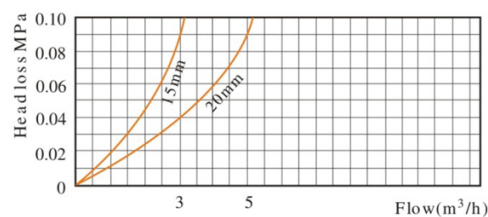
Size	Length L	Width W	Height H	Connecting Thread D
15	110	78	65	G 1/4" B

### Technical Data

Nominal Size DN (mm)	Class of measurement	Overload flow- rate $Q_s$ ( $m^3/h$ )	Permanent flow- rate $Q_p$ ( $m^3/h$ )	Transitional flow- rate $Q_t$ (l/h)	Minimum flow- rate $Q_{min}$ (l/h)
15	B	3	1.5	120	30



Head Loss Curve



Error Curve

