



MID



CE



ISO9001



ISO14001



ISO45001

WATER METER

Single- jet

Application:

Water meter for measuring the total volume of water tap flowing through closed pipes.

Characters:

- 1 . Single- jet 2 . Dry dial, Magnetic transmission structure
- 3 . Antimagnetic, Antifreezing
4. ISO4064, class B
5. Pluse line optional, to able connection to LoRa or LoRaWan

Material:

Brass Meter body, Brass cover, Brass fitting

Working conditions:

- ▶ Cold Water: 0 . 1 ~ 5 0C
- Hot Water: 0. 1~90C
- Pressure : 1.6MPa



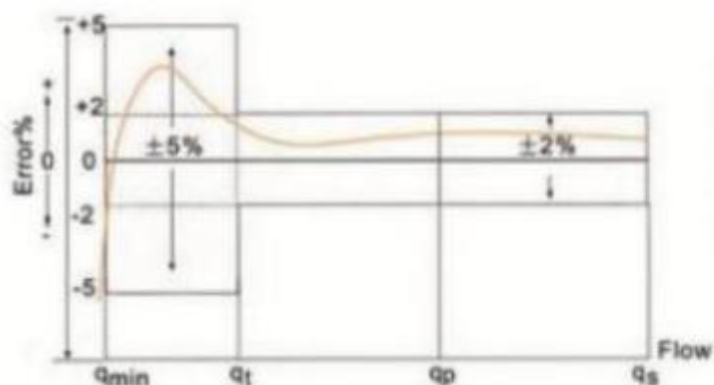
Key Technical Specification:

Diameter (mm)	Class	Q4 (m ³ /h)	Q3 (m ³ /h)	Q2 (m ³ /h)	Q1 (m ³ /h)	Min. Reading m ³	Max. Reading m ³
DN15	B	3	1.5	0.12	0.03	0.0 001	99999
DN20	B	5	2.5	0.2	0.05	0.0 001	99999
DN25	B	7	3.5	0.28	0.7	0.00 01	99999

Size and Weight

Diameter	DN	15	20	25
Length	L1 (mm)	110	130	160
Width	B (mm)	66	66	80
Height	H (mm)	66	67	91.5
Threaded Connection				
	D	G3/4	G1	G1 1/4
Weight	kg	0.4	0.53	0.91

Error curve:



Head loss curve:

