



Product Description

The multi-jet water meters from DENZ Water, add value by operating quickly and precisely in both potable and non-potable water applications.

Three body variants are available for the meters: plastic (for potable water), low-lead brass (for potable water), and lead-based brass (non-potable water).

The water meters may interface directly with both any pumps and controllers and are available in both totalizing and contacting head types, offering a dry contact output proportional to flow. A totalizing register dial records flow with little head loss across a large range.



Product Features

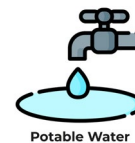
- Sensor attaches to lens without taking off the top
- For tamper evidence, calibration plug seal wire
- End couplings for each service's union
- Factory Set Pulse rates
- Changing Pulse rate requires no special equipment
- Adjustable GPC

Production References

Size Range	3/4"
Temperature	-30 to +80 °C
Max Pressure	10,3 Bars (150 PSI)
Fluid Temperature	0 to 40 °C
Connection Type	NPT
Flow Range	Up to 3,79 Liters per Minute (LPM)
Accuracy	1,5 % of Reading
Cable Length	4 Meters as Standard (Please ask for options)

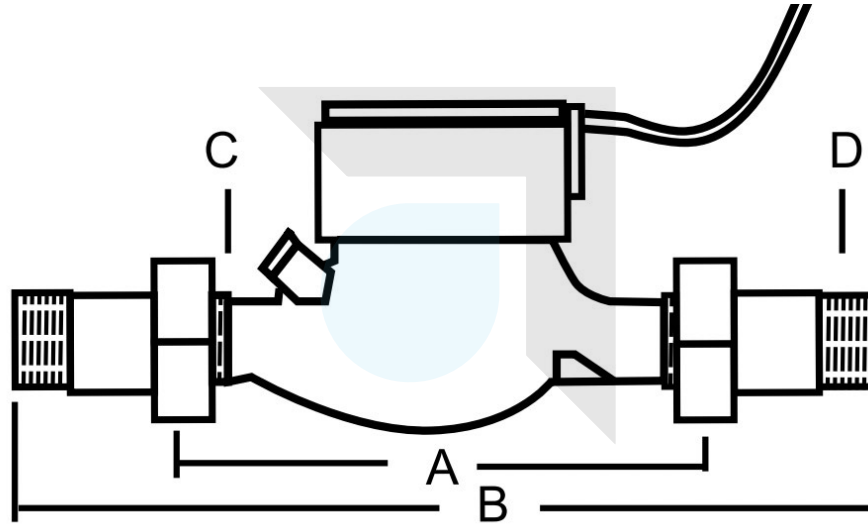
Application Areas

- Residential Water Conditioning
- Potable Water
- Waste Water
- Municipal, Industrial, Heat Transfer Cooling Tower and Boiler





Dimensions <<<<



Brass Body	3/4"	1"	1,5"	2"
A	7 1/2"	10 1/4"	11 3/4"	11 3/4"
B	11 5/8"	15"	17"	17 5/8"
C	1"	1 1/4"	2"	2 1/2"
D	3/4"	1"	1 1/2"	2"

Units: mm / indicative dimensions & weights

DI Body	3/4"	1"	1,5"
A	7 1/2"	10 1/4"	11 3/4"
B	11 5/8"	15"	17"
C	1"	1 1/4"	2"
D	3/4"	1"	1 1/2"

Units: mm / indicative dimensions & weights

Type	3/4"	1"	1,5"	2"
DI Body	3 lb	4,5 lb	7,5 lb	N/A
Brass Body	6 lb	8 lb	13 lb	16 lb

Units: mm / indicative dimensions & weights