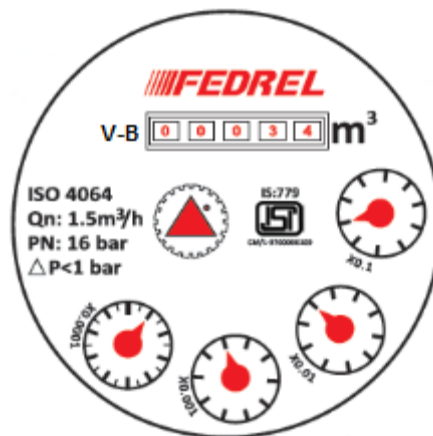


Vertical Type Multijet Water Meter

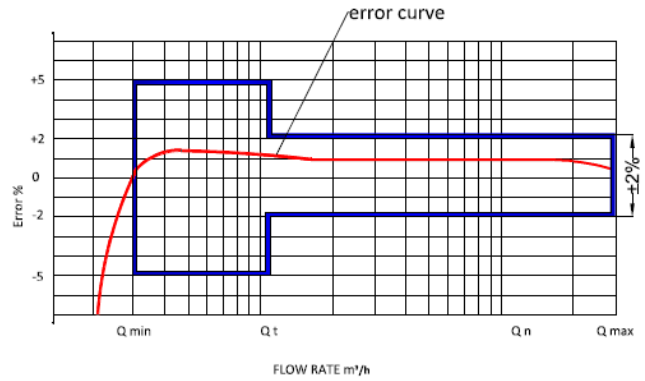
Salient Features:

- ISO 4064 Class-B
- Extra Dry Dial
- Hermetically sealed register ensures that all internal parts clean and prevents fogging throughout the entire lifetime of the meter.
- Its digital wheels are sealed in the liquid-capsule and kept legible for reading.
- High quality material applied to guarantee its function efficient and durable.
- Installed in vertical pipeline and is suitable for household as branch meter.
- High quality engineered materials for hydraulics and register pivot ensure high reliability and durability
- Shock –resistant material for register and closure.
- High performance magnetic transmission ensures no part of the register is in contact with water
- Interchangeable spare parts for easy online maintenance
- High sensitivity, low pressure loss
- Available for cold water < 45° C
- 100% of the products are calibrated and all calibrations results can be provided.



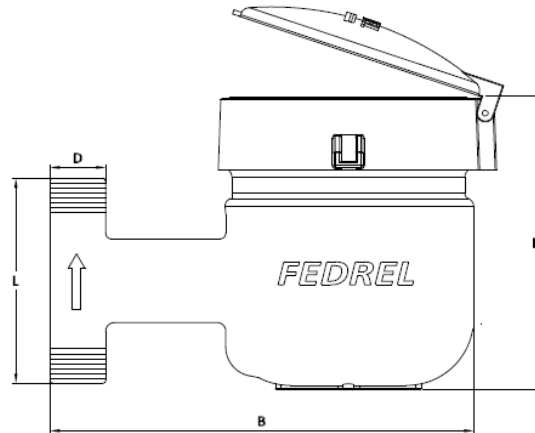
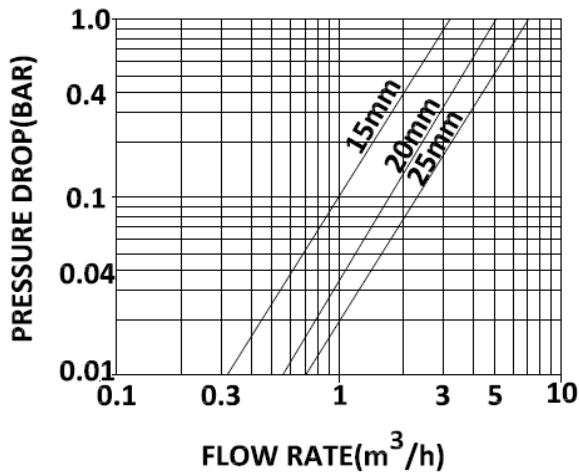
TECHNICAL DATA

Type	Meter Size (mm)	Class	Max Flow (L/h)	Nominal Flow (L/h)	Transition Flow (L/h)	Min Flow (L/h)	Min Reading	Max Reading
FM 107	15	B	3000	1500	120	30	0.0001	99999
FM 107	20	B	5000	2500	200	50	0.0001	99999
FM 107	25	B	7000	3500	280	70	0.0001	99999



DIMENSIONS AND WEIGHT

Type	Meter Size (mm)	Length without coupling - L (mm)	Length with coupling	Width - B (mm)	Height - H (mm)	Connecting Thread - D	Weight (kg)
FM 107	15	96	144	99	120	G 3/4B	1.6
FM 107	20	100	150	99	120	G 1B	1.7
FM 107	25	160	215	99	132	G 1 1/4B	2.6



WARRANTEE

All meters are warranted against any manufacturing defect for a period of 12 months from date of supply, provided the meter has not been misused, damaged, installed for services it is not recommended or the seal has been tampered with. The company shall be liable to furnish part/ parts thereof or full water meter as the company may deem fit.

V.A. VALVES

(FLOW METERING DIVISION)

ISO 9001-2008 Certified

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PIONEERING FLUID CONTROLS