

- Multi-jet semi-dry type
- 360°C rotatable cover
- Display on 5 drums m^3 and 4 pointers for litres
- Optional check valve
- Measuring range up to R160
- Optional pulse, M-bus, Radio frequency output
- Brass housing
- Water temperature up to 50°C
- Glycerin filled register unit

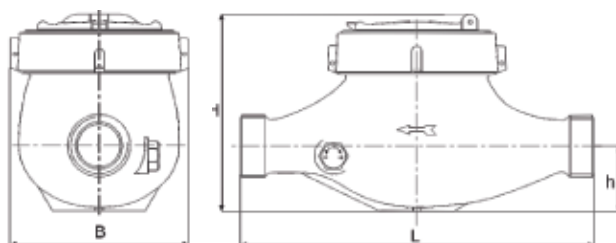


Technical Specification

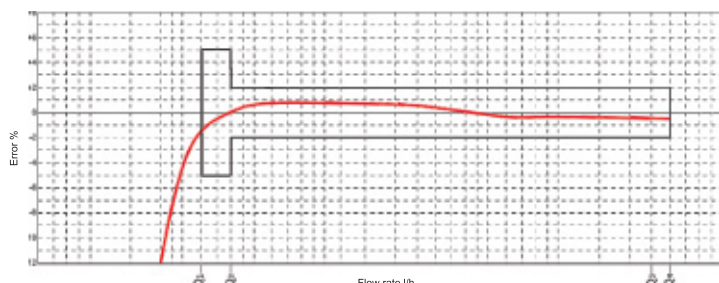
			15	20
Nominal diameter	DN	mm	15	20
Nominal flow rate	Q_3	m^3/h	2,5	2,5
Maximum flow rate	Q_4	m^3/h	3,125	3,125
Minimum flow rate	Q_1	l/h	31,2/25/15,6	31,2/25/15,6
Transitional flow rate	Q_2	l/h	50/40/25	50/40/25
Maximum working pressure	P_{max}	bar	16	16
Pressure loss $(_{max, Q_3})$	ΔP	bar	0,40	0,63
Maximum working temperature	T_{max}	°C	50	50
Measuring range	Q_3/Q_1	R	80/100/160	80/100/160
Overall length	L	mm	165	190
Maximum register indication		m^3	99.999	99.999
Verification scale interval		l	0,05	0,05
Width	B	mm	95	95
Total height	H	mm	112	112
Height to pipe axis	h	mm	34	34
Connection thread of meter	-	-	G3/4B	G1B
Nominal size	DN	mm	15	20
Pipping dimensions	-	-	G1/2B	G3/4B
Weight	-	kg	1,300	1,450
Installation position			H	H



Dimensions



Error Curve



Pressure Loss

