

## **TK-26** Multi jet Dry type **Water Meter**

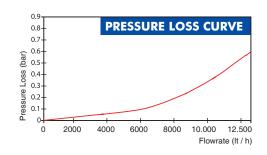
0.08 0.064 0.05 0.04 200 250





## **GENERAL**

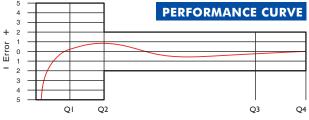
- MID Certified
- Multi jet working principle assures a long service time
- Suitable for potable water
- 360° rotating lid
- Low pressure loss, high sensitivity at initial flow
- Electrostatic painted body made of corrosion resistant brass
- Available for optical reading Non return valve
- Pulse output and AMR reading features are optional
- 3 years of warranty Almost no maintenance
- Suitable for cold water up to 50°C
- Service and spare parts available for 10 years

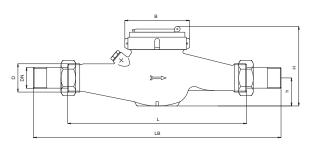


	PERFORMANCE DATA							
	Overload Flowrate	Q4	m³/h	12.5				
	Permanent Flowrate	Q3	m³/h	10				
	Transitional Flowrate	Q2	m³/h	0.16	0.128	0.1	0.08	0.064
	Minimum Flowrate	Q1	m³/h	0.1	0.08	0.0625	0.05	0.04
	Q3/Q1 (MI-001 OIML R49)			100	125	160	200	250
	Mounting on the network		Horizontal					
	Maximum Registration Capacity			99999 / 99999,99 / 99999,999				
	Initial Flowrate	Qi	l/h	9				
	Maximum Working Pressure		bar	16				
	Maximum Working Temperature		°C	50				5
	Pressure Loss		bar	0.6				4
	Smallest Reading Resolution		m <sup>3</sup>	0.000	005			+ 2
	Class			Class	1 / Clo	ıss 2		Error

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DIMENSIONS				
Nominal diameter	DN	25	32	mm
Connecting diameter	D	G1 1/4	G1 1/2	В
Total overall meter height	Н	120	124	mm
Axis height	h	47	47	mm
Width	В	92	92	mm
Length	L	260	260	mm
Length with connections	LB	380	380	mm
Unit weight		2.21	2.24	kg
Package Weight (without connect)		23.34	23.39	kg
Package Weight (with connect)		27.84	30.19	kg
Quantity per package		10	10	pcs
Package dimensions		26x52x30	26x52x30	cm





<sup>&</sup>quot;Due to continuous development of our products, we reserve the right to modify our product design or construction without prior notice."