Технически характеристики

Водомер Baylan за студена вода с ролков брояч без холендри 2", DN 50, 25 м3/ч, 16 bar, ТК-7С



Ташев-Галвинг ООД
www.tashev-galving.com

BAYLAN
WATER METERS

TK-26
Multi jet Dry type Water Meter

1783

ISO 4064-1

AB-0068-M

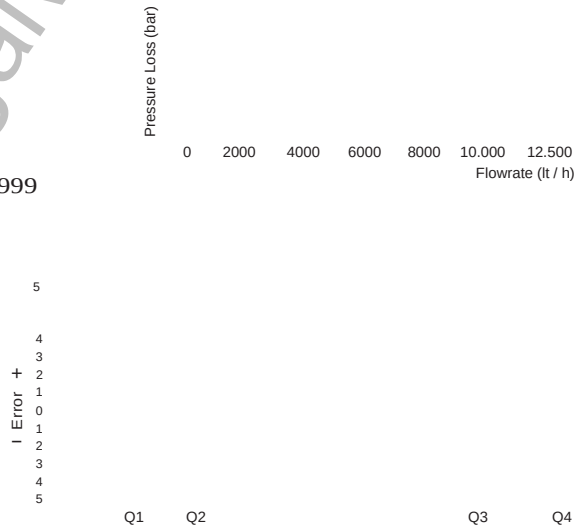
AB-0177-T

YÖNETİM SİSTEMİ BELGELERİMİZ

- 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
- Protection against external magnetic fields
- 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	m^3/h	12,5
Permanent Flowrate	Q3	m^3/h	10
Transitional Flowrate	Q2	m^3/h	0,064
Minimum Flowrate	Q1	m^3/h	0,04
Q3/Q1 (MI-001 OIML R49)			≤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
Pressure Loss		bar	0,63
Smallest Reading Resolution		m^3	0,00005
Class			Class 1 / Class 2



DIMENSIONS

Nominal diameter	Package dimensions	DN		92	
Connecting diameter		25		L	260
Total overall meter height		D	G1	LB	380
Axis height		1/4			2,21
Width		H			23,34
Length					27,84
Length with connections		120,5 h			10
Unit weight					26x52x30
Package Weight (without connect)		40,8			
Package Weight (with connect)		B			
Quantity per package					

Ташев-Галвинг ООД
www.tashev-galving.com

Продукт: Водомер Baylan за студена вода с ролков брояч без холендри 2", DN 50, 25 м3/ч, 16 bar, TK-7C
Категория: Механични измервателни инструменти
Бранд: Baylan
Категория бранд: Водомер Baylan