



- Compact size
- Developed to handle aggressive chemicals
- High accuracy
- Low pressure drop

This compact meter with pulser has been developed to handle aggressive chemicals and water based products. Component materials have been chosen based on compatibility with AdBlue[®].

The construction with oval rotors has proved to be a very reliable solution for measuring flow with high accuracy.

The meter can be mounted both horizontally and vertically, and the low pressure drop allows for a flexible pump choice.

Technical data

Article no.:	555021	Material	
Flow rate range:	8-70 l/min (at $\mu < 5$ cPs)	Body:	PPS (Polyphenylene Sulfide Resins)
Accuracy:	$\pm 0,5$ %	Rotor:	PPS
Pulser type:	Reed Switch (Hall Effect available)	O-ring:	EPDM (other materials available)
Pulses/liter:	52	Shafts:	316 Stainless steel
Max pressure:	1 MPa (10 bar)	Size (LxWxH):	108x100x120 mm
Port connections:	1" BSP (F)		

