

SPECIFICATION SHEET

PIUSI K24 ADBLUE FLOW METER

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DESCRIPTION

The Piusi K24 AdBlue™ Flow Meter is a reliable and accurate turbine digital flow meter designed to measure the quantity of AdBlue™, water, windscreen fluid or cattle milk (not for human consumption). This AdBlue™ meter is a lightweight, compact solution that can be fitted inline or at the end of the delivery nozzle for the easiest possible reading, and benefits from a rotatable face for flexible installation.



FEATURES

- Digital turbine AdBlue[™] flow meter
- Face can be rotated 4 ways for easy reading
- 1" M BSP Inlet/Outlet c/w socket
- Accuracy +/1% after calibration
- 5 digit partial and 6 digit totaliser

- Flow rate: 6-100ltrs Per Min
- Flow rate indication
- LCD electronic display (2 x AAA batteries)
- Working temperature -10°c/+50°c
- Suitable for AdBlue™, water & windscreen

PART NUMBER	DESCRIPTION	SPECIFICATIONS	PRICE
P8-F0040710A	Piusi K24 AdBlue™ Flow Meter	 Max Flow (lpm) - 100 Pressure (bar)-(psi) 10-145 Fluid Viscosity: 2-5.35 cSt Max Fluid Temperature - +50°c 1" M BSP c/w socket 5 digit partial totaliser, 6 digit totaliser 	£126.20