



## SPECIFICATION SHEET

K24 ADBLUE/DEF PULSE FLOW  
METER 1"

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## DESCRIPTION

The Piusi K24 AdBlue™ pulse meter accurately measures the quantity of urea dispensed in an AdBlue pump installation. These AdBlue - known as DEF in the US - Piusi digital turbine pulse meters are used to interface flow data with external systems, and therefore have no display to read off.



## FEATURES

- AdBlue Turbine Meter
- Fluid viscosity: 2-5.35 cSt
- Accuracy +/-1% after calibration
- Flow rate: 6-100ltr Per Min
- Pulses: 88 Per Ltr
- 1" M BSP Inlet/Outlet c/w socket

PART NUMBER	DESCRIPTION	SPECIFICATIONS	PRICE
P8-F0040721B	Piusi K24 AdBlue™ Pulse Meter - M x M / M x F	<ul style="list-style-type: none"><li>• Max Flow (lpm) - 100</li><li>• 88 pulses per ltr</li><li>• Pressure (bar)-(psi) 10-145</li><li>• Fluid Viscosity: 2-5.35 cSt</li><li>• Max Fluid Temperature - +50°C</li><li>• 1" M BSP c/w socket</li></ul>	£126.20

## NEED MORE INFO?

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