

SKU F0040721B

PIUSI K24 AdBlue Pulse Meter, 1"

Turbine pulse meter for AdBlue with a technopolymer body. Single channel reed output at 87.73 pulses per litre, 5 to 100 L/min, 10 bar, IP65.

**5 to 100 L/min**

Flow rate

87.73 pulses/L

Reed switch output

1" G

Stainless steel socket supplied

Key features

- Turbine pulse meter for AdBlue, no display
- 87.73 pulses per litre, single channel reed switch
- Contact rated max 100 mA, 28 V AC/DC
- IP65 leak tightness
- Technopolymer body and turbine
- Stainless steel socket supplied



Technical data

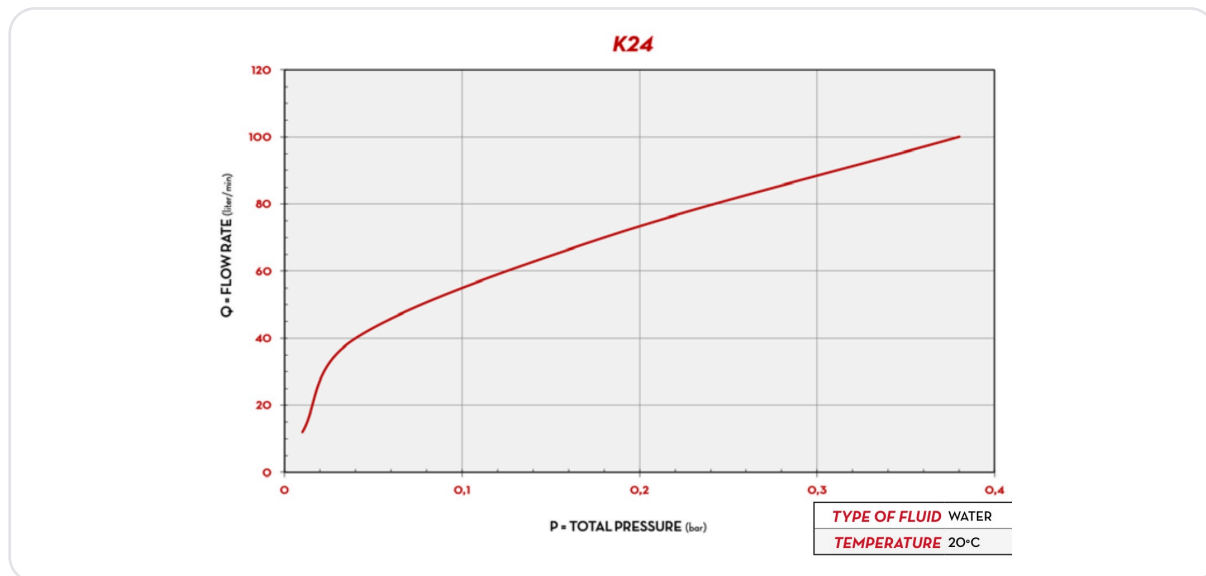
SPECIFICATION	VALUE
Order codes	F0040721B
Flow range	5 to 100 L/min
Accuracy	±1% after calibration, 10 to 90 L/min
Repeatability	0.3%
Max operating pressure	10 bar (145 psi)
Connections	1" G, stainless steel socket supplied
Fluids	AdBlue, water
Output	Reed switch, single channel, 87.73 pulses per litre
Pulse contact	Max 100 mA, max 28 V AC/DC
Protection	IP65
Power	No battery, no display
Materials	Technopolymer body and turbine

In the box

K24 meter, stainless steel socket and instruction manual.

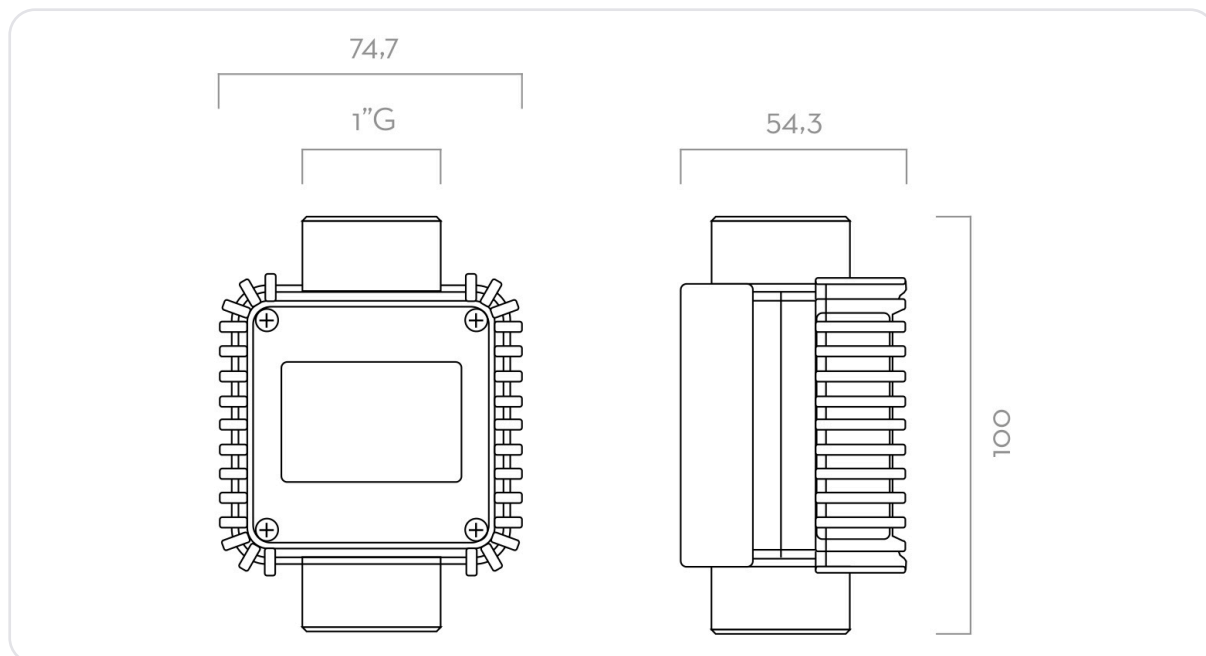


Performance



PIUSI K24 AdBlue curve, flow rate against total pressure, on water at 20°C.

Dimensions



Dimensions in mm.