



Fluxline



Features

- Open Frame - high visibility
- In-Line connections
- Standard Scales for Air and Water .
- Custom scales for alternative liquids and gases.
- Low pressure drop
- Adjustable alarm option.
- 2 Wire, 4 - 20mA transmitter option
- High capacity, Low cost

Specification

Gas Ranges	10 to 600 l/min (Air equiv)
Liquid Ranges	0.6 to 40 l/min (H2O equiv)
Scale Length	100 and 140mm
Accuracy	Class 2.5 VDI/VDE
Temp Range	60oC max
Pressure	8 Barg max @ 20oC, 3 barg max @ 60oC
Pressure Drop	Gases 6 mBar max Liquids 25 mBar max
Connections	1/2" or 1" BSPF In-Line
Seals	Nitrile (Viton option)
Tube	Acrylic
Float	St. Steel, Anodised Aluminium, PVC etc

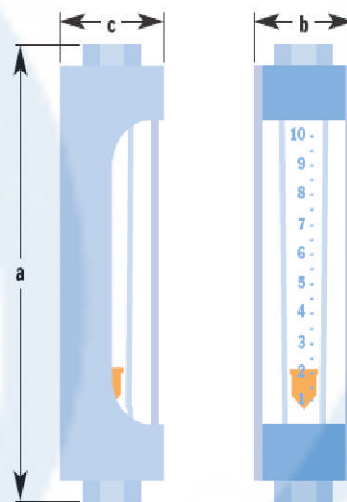
Fluxline, a low cost flow meter for monitoring Air purging and cooling water flows. Supplied as standard with a robust acrylic flow tube instead of glass, makes this an ideal choice where mechanical damage may occur. With the addition of either an alarm output or 4 - 20 mA transmitter this flow meter will interface with your control functions.

Applications

- ◆ Air purge schemes
- ◆ Energy control schemes
- ◆ Cooling water systems

Model	l/min H2O	l/min Air
OF 1/2" *	0.6 - 6	10 - 100
OF 1/2" *	1 - 10	30 - 200
OF 1" S	2 - 20	40 - 360
OF 1" S	4 - 40	60 - 600

* Enter B-Brass or S-St Steel



mm	1/2"	1"
a	220	253
b	45	55
c	44	52