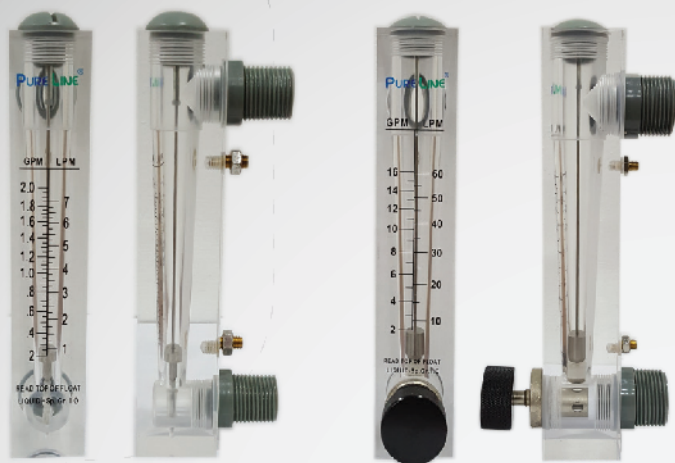


PANEL FLOWMETER



FEATURES

- Easy to read silkscreened scale
- Injection molded for liquid
- Low pressure drop
- Easy to assemble
- Control valve available
- Simple and robust design with high operational safety

The panel flowmeters feature a rugged, one-piece acrylic body, stainless steel internal parts, rear inlet and outlet ports for panel mounting. The stainless steel float guide helps reduce float oscillation and improve overall performance. The tapered bore is precision machined to a smooth surface that provides perfect visibility of the indicating float. For greater versatility and control, the panel flow meters may be ordered with an integral flow adjustment valve.

Silk screened printing dual scale measuring in both GPM and LPM flow range, with accuracy $\pm 6\%$,

TECHNICAL FEATURES

PFM (without regulator valve) & PFMV (with regulator valve)

Model	Measuring Range		Connection BSP Thread	Regulator Valve	Dimension (mm)	
	GPM	LPM			A	B
PFM-2GPM	0.2 - 2	1 - 7	½" Male & ¼" Female	No	168	31
PFM-5GPM	0 - 5	2 - 18	½" Male & ¼" Female	No	168	31
PFM-10GPM	1 - 10	5 - 35	1" Male	No	229	45
PFM-16GPM	2 - 16	10 - 60	1" Male	No	229	45
PFM-20GPM	2 - 20	10 - 70	1" Male	No	229	45
PFM-40GPM	4 - 40	15 - 150	1" Male	No	229	45
PFMV-2GPM	0.2 - 2	1 - 7	½" Male & ¼" Female	Yes	168	31
PFMV-5GPM	0 - 5	2 - 18	½" Male & ¼" Female	Yes	168	31
PFMV-10GPM	1 - 10	5 - 35	1" Male	Yes	229	45
PFMV-16GPM	2 - 16	10 - 60	1" Male	Yes	229	45
PFMV-20GPM	2 - 20	10 - 70	1" Male	Yes	229	45