

Tube style flowmeter

Model No. :FM4546-S & FM4546-D

- Precision engineered pressure compensated design accurately measures flow from 0-10 LPM or 0-15LPM.
- Flowmeter has a flow accuracy within 10%.
- Easy to read flow tube and unbreakable transparent polycarbonate outer cover for strength and visibility.
- Available in Oxygen and Medical air.
- Chrome plated brass body or anodized aluminum body for durability.
- Stainless steel needle valve for precise control.
- Calibrated at 50 psi inlet pressure.
- The flowmeter can be operated accurately on a 4 bar pipeline source.
- Outlet flow control valve 90° or 180° are available.
- Inlet and outlet thread size are available for international standard.



FM4546-S



FM4546-D