



Flow Metering



Compressed Air Flowmeters, Brass

Temperature Range:
-20°C to +90°C

Maximum Working Pressure:
350 bar

- Calibrated for direct reading of compressed air at 7 bar
- Works in any plane
- Calibrated at 7 bar and 20°C
- Flow ranges from 2-600 SCFM
- Maximum Working Pressure 41 bar

Construction:
Brass Body to BS2874 CZ114

Calibration:
Oil = Specific gravity 0.856 at 20°C
Water = Specific gravity 1.0 at 20°C

Viscosity Range: 10-200 centistokes

Accuracy: ±5% FSD

Repeatability: ±1% FSD

Minimum Scale: 10% FSD

Connections: BSPP

- Works in any position
- Pressure up to 350 bar (5000psi)
- Flows up to 1100 l/min
- Accuracy ±5% FSD
- Repeatability ±1% FSD
- Direct Reading
- Relatively insensitive to viscosity changes
- Oil or Water Calibrated



Brass, Blue - Air, BSPP

0045				£
FM26223132	1/2"	5-50	2-25	651.45
FM26223232	1/2"	10-110	5-50	651.45
FM26323132	3/4"	15-125	6-60	894.30

Flowline Oil & Water Calibrated Flowmeters, Brass

Temperature Range:
-20°C to +90°C

Maximum Working Pressure:
350 bar

Brass Body to BS2874 CZ114

Oil = Specific gravity 0.856 at 20°C
10-200 centistokes
±5% FSD
±1% FSD
10% FSD
BSPP

- Works in any position
- Pressure up to 350 bar (5000psi)
- Flows up to 360 l/min
- Accuracy ±5% FSD
- Repeatability ±1% FSD
- Direct Reading
- Relatively insensitive to viscosity changes



Brass, Red - Oil, BSPP

0045				£
FM26122212	1/4"	0.5-4.5	350	464.85
FM26222112	1/2"	2-20	350	555.55
FM26322112	3/4"	5-55	350	697.90
FM26322212	3/4"	10-110	350	697.90

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