

DIAL FLOWMETERS



A new solution for an old problem

It's Durable...

The lack of a flow tube and the durable metal body prevent the breakage problems long associated with standard flowmeters.

It's Compact...

The compact size allows the unit to fit into tight headwall areas and makes it virtually damage proof when other equipment is installed.

It's Accurate...

Accuracy is assured at every flow setting without the need for a visible float as in Thorpe tube flowmeters.

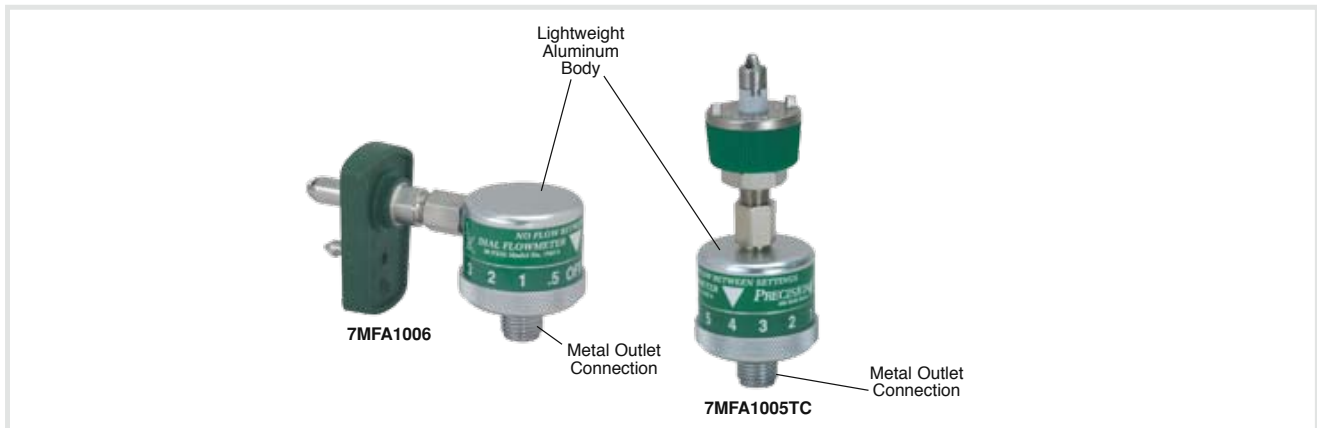
It's User-Friendly...

The knurled flow adjustment knob and the large easy-to-read numbers make flow adjustment easy.

It's Versatile...

The unit is available for headwall outlets as well as for ceiling mount drops. It comes in two different flow ranges: .5-15 lpm with Flush and 1-25 lpm (both available in oxygen and air).





SPECIFICATIONS

Model	Position Increments (lpm)
0-15 lpm	Off, .5, 1, 2, 3, 4, 5, 6, 8, 10, 15 and Flush
0-25 lpm	Off, 1, 2, 3, 4, 6, 8, 10, 12, 15, 20 and 25

Flowmeters calibrated at 50 PSI, 70°F, standard atmospheric pressure. Specifications are subject to change without prior notice.

ORDERING INFORMATION

		Oxygen 0-15 lpm	Air 0-15 lpm	Oxygen 0-25 lpm	Air 0-25 lpm
	No Adaptor (1/8 NPTF)	7MFA1001	7MFA2001	7MFA1101	7MFA2101
	DISS Female Hex Nut	7MFA1002	7MFA2002	7MFA1102	7MFA2102
	DISS Female Hand Tight	7MFA1003	7MFA2003	7MFA1103	7MFA2103
	DISS Male	7MFA1004	7MFA2004	7MFA1104	7MFA2104
	Ohmeda	7MFA1005	7MFA2005	7MFA1105	7MFA2105
	Chemetron	7MFA1006	7MFA2006	7MFA1106	7MFA2106
	Oxequip	7MFA1007	7MFA2007	7MFA1107	7MFA2107
	Puritan-Bennett	7MFA1008	7MFA2008	7MFA1108	7MFA2108
	Schrader	7MFA1009	7MFA2009	7MFA1109	7MFA2109



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