



ALUMINUM DEMAND FLOW REGULATOR IS A VERY LIGHTWEIGHT VARIANT OF DFR AND IS USED FOR CALIBRATION GASES, PUMP BASED INSTRUMENTS AND HAND HELD GAS DETECTORS.

ALUMINUM DEMAND FLOW REGULATOR SUPPLY GAS AS DEMANDED BY THE INSTRUMENT AND AUTOMATICALLY SHUTS OFF.

SPECIFICATIONS

MAXIMUM INLET PRESSURE	1200 PSI (C-10 INLET CONNECTION)
LEAK RATE	BUBBLE TIGHT
BODY RAW MATERIAL	ALUMINUM ANODIZED
VALVE HOUSING	ALUMINUM ANODIZED
BONNET	ALUMINUM CLEAR ANODIZED
PISTON	BRASS NATURAL
SEALS AND SEATS	VITON, NITRILE & TEFLON
DIAPHRAGM	NITRILE
FLOW	0 TO 3L/Mn@3"Wc Vacuum
GAUGE	0 TO 1500 PSIG BRASS
INLET CONNECTION	C-10 (5/8 x 18 UNF)
OUTLET CONNECTION	3/16" HOSE BARB

