

FILTER - REGULATOR - LUBRICATOR



FILTER
Model MF



LUBRICATOR
Model ML.



Maximum Pressure	17 Kg/cm ²
Max. Temperature	48°C for polycarbonate bowl 85° for metal bowl
Port Sizes	1/4" , 3/8" and 1/2" BSP(F), NPT and BSPT optional
Capacity (Bowl)	180°c.c. (Drain cock optional) Manual Drain Automatic Drain also available.

REGULATOR
Model MR



INTEGRAL UNIT
Model MI



Maximum Pressure	17 kg/cm ²
Max. Temperature	48°C for polycarbonate bowl 85°C for metal bowl
Port Sizes	1/4" , 3/8" and 1/2" BSP(F), NPT and BSPT optional
Secondary Pressure Ranges	0.5-10 Kg/cm ² , 0.5-10 Kg/cm
Pressure Ranges	0.2-2 Kg/cm ² 0.2-4Kg/cm ²
Pressure Guage	55 mm dial, 1/4" NPT back connection std.
Monting Bracket	Optional
Panel mounting	Optional

Model AFRL



Model MFRL.



COMBINATION UNITS

	Model: AFRL	Model: MFRL
Sizes	Std: 1/2", 3/4" & 1" BSP (F) NPT & BSPT optional.	Std: 1/4", 3/8" & 1/2" BSP (F) NPT & BSPT optional.
Bowl Capacity	340cc	180cc
Maximum Pressure	17 kg/cm ²	
Maximum Temperature	48°C for polycarbonate bowl 85°C for metal bowl	
Secondary Pressure Ranges	0.5-10 Kg/cm ² Std. 0.2-4 Kg/cm ² , 0.1-2Kg/cm ²	
Pressure Gauge	55 mm deal, 1/4" NPT back connection (std)	
Filter Element	Sinthered bronze 25 micron Std. 5 and 50 micron optional.	