



### Features

- ▶▶ High Flow Design
- ▶▶ Heavy Duty & Durable Design
- ▶▶ Comfortable to all industrial use.
- ▶▶ Turn 'T' Type key clock wise to Increase Pressure
- ▶▶ Easy Installation
- ▶▶ Precise Regulating Lubrication
- ▶▶ Type of Oil to be used ISO VG32

### Technical Specification

Model	AFR+L-MD-6	AFR+L-MD-10	AFR+L-MD-15
Size	1/4"	3/8"	1/2"
Inlet Pressure	10 Kg/cm <sup>2</sup>		
Outlet Pressure	0 to 8 Kg/cm <sup>2</sup>		
Temperature	50 °C (max.)		
Media	Compressed Air		
Weight (Approx.)	1.170	1.170	1.170

No.	Part Name	Material
1	Oil Indicator Dom Set	Poly Carbonate
2	Distributor	Nylon
3	'O' Ring	NBR
4	Oil Pipe	P. U.
5	Bowl	Poly Carbonate
6	Bowl Guard	Nylon
7	Filter Element	Sinter Bronze
8	Adjusting Knob	Brass
9	Lubricator Body	Aluminum Pressure Die Cast
10	'T' Type Knob	Steel Plated
11	Check Nut	Brass
12	Bonner Cover	Aluminum Pressure Die Cast
13	Panel Ring	Aluminum / Nylon
14	Piston	Polyacetal
15	'V' Seal	NBR
16	Plunger with Rubber Moulded	Brass
17	Deflector	Nylon
18	Filter Element	Poly Porous ( 25 Micron )
19	Guide	Nylon
20	Baffle	Nylon
21	Bowl	Poly Carbonate
22	Bowl Guard	Nylon
23	Drain Cock Set	Nylon
24	Spring Guide	Aluminum / Steel
25	Spring	Steel Plated
26	'O' Ring	NBR
27	Combination Body	Aluminum Pressure Die Cast
28	'O' Ring	NBR
29	Spring	Steel Plated
30	Connector	Aluminum / G.I.

