

F + R + L (3 Pcs.) (Filter + Regulator + Lubricator)

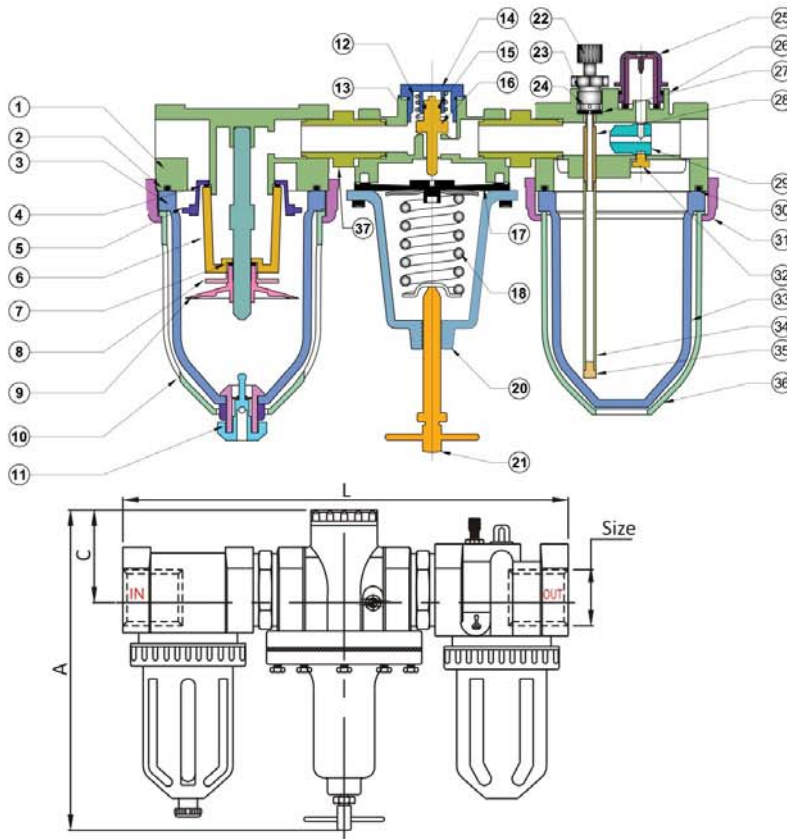


Features

- ▶ High Flow Design
- ▶ Heavy Duty & Durable Design
- ▶ Comfortable to all industrial used.
- ▶ Easy Installation
- ▶ Precise Regulating Lubrication
- ▶ Type of Oil to be used ISO VG32

Technical Specification

Model	AFRL-S-02	AFRL-S-04	AFRL-S-05	AFRL-S-06	AFRL-S-07	AFRL-S-08
Size	1/4"	1/2"	3/4"	1"	1.1/2"	2"
Pressure	10 Kg/cm ² (max.)					
Temperature	50 °C (max.)					
Adjusting Setting	Turn "T" Type key clock wise to increase pressure					
Media	Compressed air					



Dimensions : (All Dimensions are in mm)

MODEL	SIZE	L	A	C	Bowl Capacity ml	Weight (Kg.) Approx.
AFRL - S - 6	1/4"	285	190	30	235	1.820
AFRL - S - 15	1/2"	285	190	30	235	1.640
AFRL - S - 20	3/4"	440	290	51.5	530	4.820
AFRL - S - 25	1"	440	290	51.5	530	4.765
AFRL - S - 40	1.1/2"	470	340	60	530	6.120
AFRL - S - 50	2"	470	340	60	530	6.055

No.	Part Name	Material
1	Filter Body	Aluminum Pressure Die Cast
2	'O' Ring	NBR
3	Filter Bowl	Polycarbonate
4	Top Gasket	NBR
5	Deflector	Nylon
6	Element Kit	Poly Porous (25 Micron)
7	Gasket	NBR / Nitrile
8	Baffle Plate	Nylon
9	Baffle	Nylon
10	Safety Guard	Nylon
11	Drain Cock	Nylon
12	Bottom Spring	Spring Steel
13	Regulator Body	Aluminum Pressure Die Cast
14	Bottom	Nylon / Aluminum
15	'O' Ring	NBR
16	Plunger	Brass with Rubber Moulded
17	Diaphragm	Imported Plastic
18	Pressure Spring	Steel Plated
19	Spring Plate	Steel Plated
20	Bonnet Cover	Steel Fabricated / Aluminum
21	Adjusting 'T' Stud	Steel Plated
22	Oil Adjusting Set	Brass
23	'O' Ring	NBR
24	'O' Ring	NBR
25	Indicator Dom Set	Polycarbonate
26	Lubricator Body	Aluminum Pressure Die Cast
27	Rubber Washer	NBR
28	Tube	Brass
29	Distributor	Polyacetal
30	'O' Ring	NBR
31	Lubricator Ring	Aluminum Pressure Die Cast
32	Screw	Steel Plated
33	Lubricator Bowl	Polycarbonate
34	Oil Pipe	P. U.
35	Filter Element	Sinter Bronze
36	Safety Guard	Nylon
37	Connector	Aluminum / Galvanize