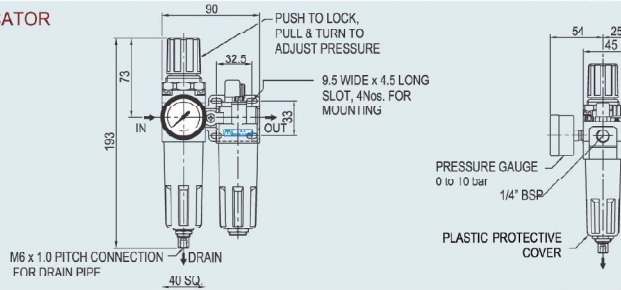


MERCURY

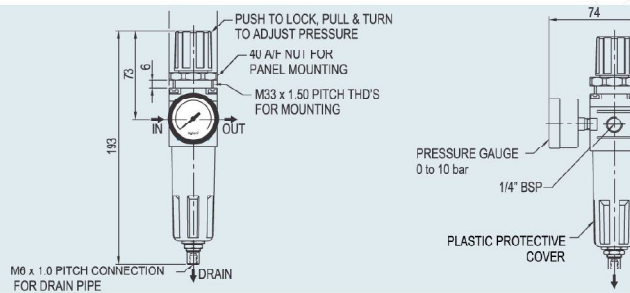
SERIES 'S' 1/4" (02) FRL

FILTER REGULATOR+LUBRICATOR



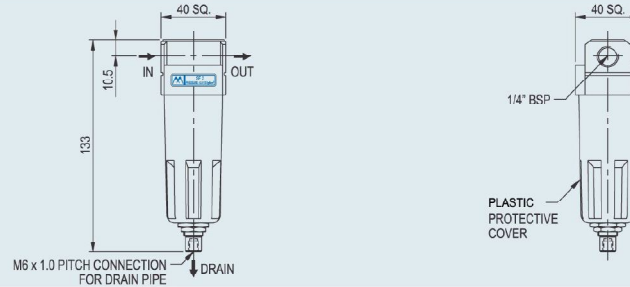
Model	SFR+L02
Port	1/4" BSP
Pressure Range	0.5~8.5 kgf/sq.cm
Temperature	+5 to 50 C
Filtering Density	25μm
Fluid	Air
Max. Flow Rate	500 lit/min (NLP/M)
Recommended Oil	Hydrol 32/Encol 32/ Servo System 32
Pressure Gauge Port	1/8" BSP
Protective Cover	Plastic
Weight	0.56 kg

FILTER REGULATOR



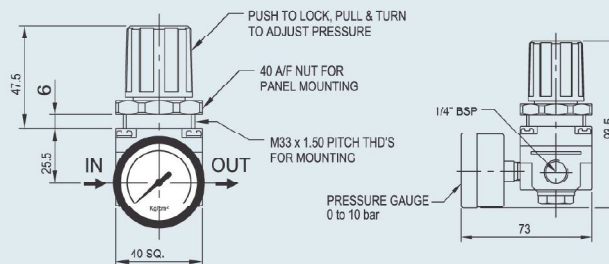
Model	SFR 02
Port	1/4" BSP
Pressure Range	0.5~8.5 kgf/sq.cm
Temperature	+5 to 50 C
Filtering Density	25μm
Fluid	Air
Max. Flow Rate	500 lit/min (NLP/M)
Pressure Gauge Port	1/8" BSP
Protective Cover	Plastic
Weight	0.35 kg

FILTER



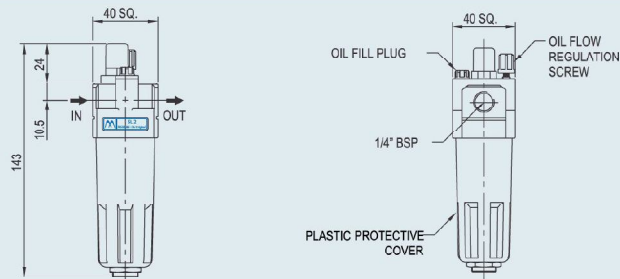
Model	SF 02
Port	1/4" BSP
Pressure Range	0.5~8.5 kgf/sq.cm
Temperature	+5 to 50 C
Filtering Density	25μm
Fluid	Air
Max. Flow Rate	550 lit/min (NLP/M)
Protective Cover	Plastic
Weight	0.17 kg

REGULATOR



Model	SR 02
Port	1/4" BSP
Pressure Range	0.5~8.5 kgf/sq.cm
Temperature	+5 to 50 C
Fluid	Air
Pressure Gauge Port	1/8" BSP
Max. Flow Rate	550 lit/min (NLP/M)
Weight	0.23 kg

LUBRICATOR

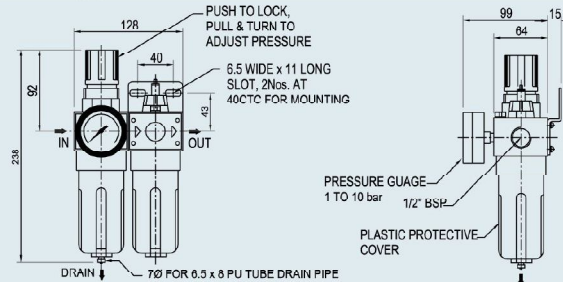


Model	SL 02
Port	1/4" BSP
Pressure Range	0.5~8.5 kgf/sq.cm
Temperature	05 to 50 C
Fluid	Air
Lubricant	Hydrol 32/Encol 32/ Servo System 32
Max. Flow Rate	750 lit/min (NLP/M)
Min. Oil Drop Flow	15 lit/min
Protective Cover	Plastic
Weight	0.16 kg

MERCURY

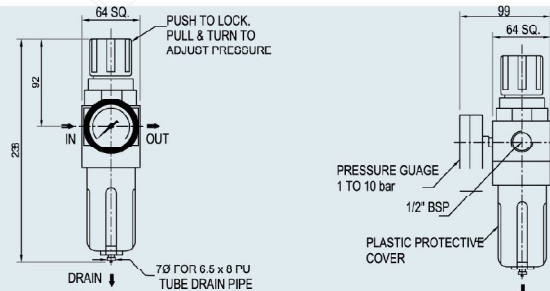
SERIES 'M' 1/2" (04) FRL

FILTER REGULATOR+LUBRICATOR
(Also Available in Metal)



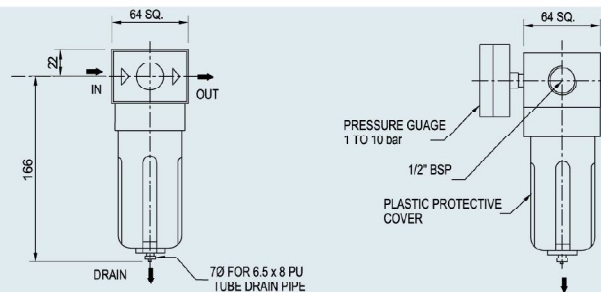
Model	MFR+L04
Port	1/2" BSP
Pressure Range	0.5–9.9 kgf/sq.cm
Temperature	+5 to 60°C
Filtering Density	40µm
Fluid	Air
Max. Flow Rate	2750 lit/min (NLP/M)
Recommended Oil	Hydrol 32/Encoil 32/ Servo System 32
Pressure Gauge Port	1/4" BSP
Bowl Material	Polycarbonate
Protective Cover	Plastic
Weight	1.20 kg

FILTER REGULATOR



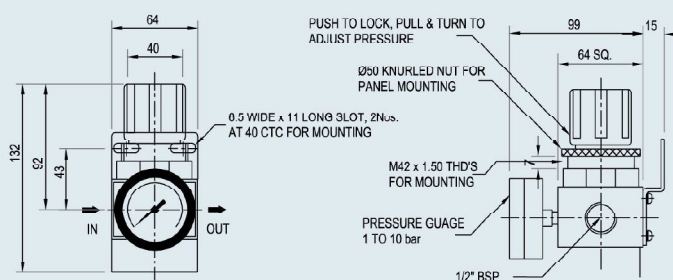
Model	MFR 04
Port	½ BSP
Pressure Range	0.5–9.9 kgf/sq.cm
Temperature	+5 to 60°C
Filtration Density	40µm
Fluid	Air
Max. Flow Rate	2750 lit/min (N.L.P.M)
Pressure Gauge Port	1/4" BSP
Bowl Material	Polycarbonate
Protective Cover	Plastic
Weight	0.70 kg

FILTER



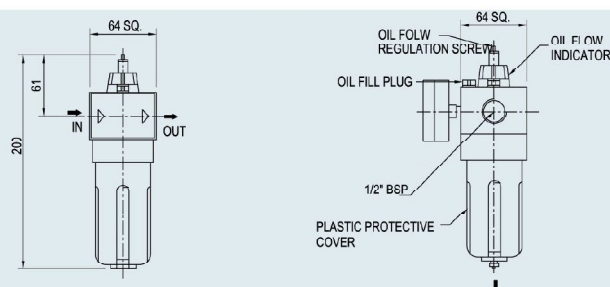
Model	MF 04
Port	½" BSP
Pressure Range	0.5~9.9 kgf/sq.cm
Temperature	+5 to 60°C
Filtering Density	40 μ m
Fluid	Air
Max. Flow Rate	3030 lit/min (N.L.P.M)
Bowl Material	Polycarbonate
Protective Cover	Plastic
Weight	0.45 kg

REGULATOR



Model	MR 04
Port	½" BSP
Pressure Range	0.5–9.9 kgf/sq.cm
Temperature	+5 to 60°C
Fluid	Air
Pressure Gauge Port	1/4" BSP
Protective Cover	Plastic
Weight	0.45 kg
Max. Flow Rate	2750 lit/min (NLPMP)
Weight	0.02 kg.

LUBRICATOR

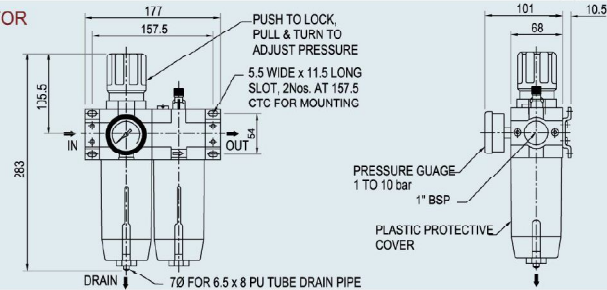


Model	ML 04
Port	1/2" BSP
Pressure Range	0.5–9.9 kgf/sq.cm
Temperature	+5 to 60°C
Filtering Density	5μm
Fluid	Air
Lubricant	Hydral 32/Encoal 32/ Servo System 32
Max. Flow Rate	4310 lit/min (N.L.P.M)
Min. Oil Drop Flow	15 lit/min
Bowl Material	Polycarbonate
Protective Cover	Plastic
Weight	0.45 kg

MERCURY

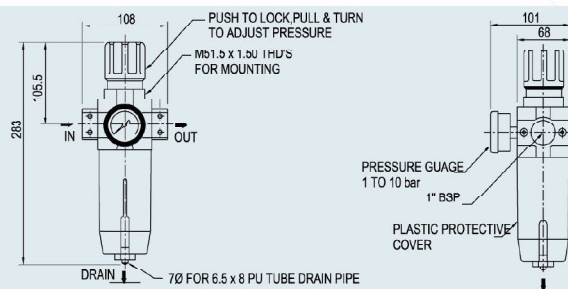
SERIES 'L' 3/4" (06) & 1" (08) FRL

FILTER REGULATOR+LUBRICATOR



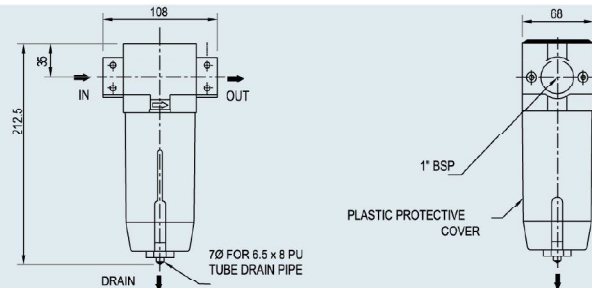
Model	MFR+L06	MFR+L08
Port	3/4" BSP	1" BSP
Pressure Range	0.5~8.5 kgf/sq.cm	
Temperature	05 to 60°C	
Filtering Density	5µm & 40µm	
Fluid	Air	
Max. Flow Rate	7900 lit/min (NLPm)	8100 lit/min. (NLPm)
Recommended Oil	Hydrol 32/Encol 32/ Servo System 32	
Pressure Gauge Port	1/4" NPT	
Bowl Material	Polycarbonate	
Protective Cover	Plastic	
Weight	1.98 kg	1.95 kg

FILTER REGULATOR



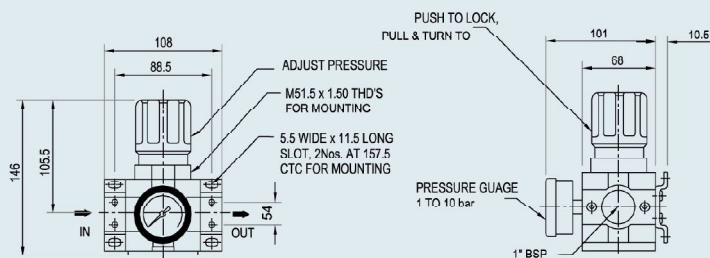
Model	MFR 06	MFR 08
Port	3/4" BSP	1" BSP
Pressure Range	0.5~8.5 kgf/sq.cm	
Temperature	05 to 60°C	
Filtering Density	5µm & 40µm	
Fluid	Air	
Max. Flow Rate	7900 lit/min (NLPm)	8100 lit/min. (NLPm)
Pressure Gauge Port	1/4" NPT	
Bowl Material	Polycarbonate	
Protective Cover	Plastic	
Weight	1.30 kg	1.27 kg

FILTER



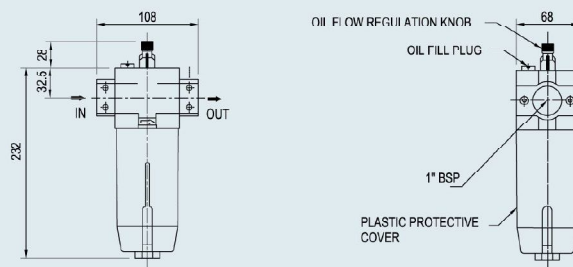
Model	MF 06	MF 08
Port	3/4" BSP	1" BSP
Pressure Range	0.5~8.5 kgf/sq.cm	
Temperature	05 to 60°C	
Filtering Density	5µm & 40µm	
Fluid	Air	
Max. Flow Rate	8000 lit/min (NLPm)	8400 lit/min. (NLPm)
Bowl Material	Polycarbonate	
Protective Cover	Plastic	
Weight	0.80 kg	0.78 kg

REGULATOR



Model	MR 06	MR 08
Port	3/4" BSP	1" BSP
Pressure Range	0.5~8.5 kgf/sq.cm	
Temperature	05 to 60°C	
Fluid	Air	
Pressure Gauge Port	1/4" NPT	
Max. Flow Rate	7900 lit/min (NLPm)	8100 lit/min. (NLPm)
Weight	0.80 kg	0.78 kg

LUBRICATOR



Model	ML 06	ML 08
Port	3/4" BSP	1" BSP
Pressure Range	0.5~8.5 kgf/sq.cm	
Temperature	05 to 60°C	
Filtering Density	5µm & 40µm	
Fluid	Air	
Lubricant	Hydrol 32/Encol 32/ Servo System 32	
Max. Flow Rate	8200 lit/min (NLPm)	8800 lit/min. (NLPm)
Min. Oil Drop Flow	15 lit/min	
Bowl Material	Polycarbonate	
Protective Cover	Plastic	
Weight	0.84 kg	0.82 kg