

AIR-LINE LUBRICATORS

FEATURES

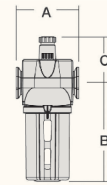
- Modular or in-line mounting
- Sight feed design, transparent dome shows how much oil is being dispensed
- External oil adjusting knob, removable for tamper resistance
- Polycarbonate plastic bowl with nylon shatterguard or aluminium bowl with clear nylon sight glass
- All working parts can be replaced with a single service cartridge
- BSPP threads, NPTF optional

SPECIFICATIONS

Ambient / media temperature	Plastic bowl: 4°C to 52°C (40°F to 125°F) Metal bowl: 4°C to 79°C (40°F to 175°F)
Head	Die-cast zinc
Bowl	151 ml (5.1 oz) capacity polycarbonate plastic with nylon shatterguard. Metal bowl 177 ml (6 oz) aluminium with clear nylon sight glass. Optional 300 ml (10 oz) extended aluminium bowl with clear nylon sight glass.
Cap colour	Blue standard. Accent grey, yellow & red optional
Sight dome	Nylon
Inlet pressure	Plastic bowl: 10 bar maximum Metal bowl: 17 bar maximum
Fluid media	Compressed air
Seals	NBR
Dimensions A x B x C	Plastic bowl: 76.2 x 119.9 x 56.1 mm Metal bowl: 76.2 x 152.9 x 56.1 mm Metal extended bowl: 76.2 x 238 x 56.1 mm

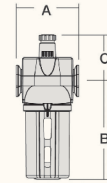


SERIES L350 LUBRICATOR WITH PLASTIC BOWL



PART NUMBER	PORT SIZE	RESERVOIR CAPACITY
M-L350D-2C3W	G1/4"	151 ml
M-L350D-3C3W	G3/8"	151 ml
M-L350D-4C3W	G1/2"	151 ml

SERIES BL350 LUBRICATOR WITH METAL BOWL



PART NUMBER	PORT SIZE	RESERVOIR CAPACITY
M-BL350D-2C3W	G1/4"	177 ml
M-BL350D-3C3W	G3/8"	177 ml
M-BL350D-4C3W	G1/2"	177 ml

COMBINED FILTER / REGULATOR

FEATURES

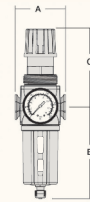
- Filter & regulator consolidated into a single, space saving assembly
- Modular or in-line mounting
- Self-relieving, diaphragm type regulator, non-relieving optional
- Optional, removable, pressure adjustment locking key, tamper resistant pressure setting
- BSPP threads, NPTF optional
- Pressure gauge optional

SPECIFICATIONS

Ambient / media temperature	Plastic bowl, both drain types 4°C to 52°C (40°F to 125°F) Metal bowl, manual drain 4°C to 79°C (40°F to 175°F) Metal bowl, auto float drain 4°C to 66°C (40°F to 150°F)
Head	Die-cast zinc
Dome & valve cap	Nylon
Bowl	151 ml (5.1 oz) capacity polycarbonate plastic with nylon shatterguard. Metal bowl 177 ml (6 oz) aluminium with clear nylon sight glass
Filter bowl drain	Manual drain
Filter element	5 µm rated polyethylene, optional 5 µm, 20 µm & 40 µm rated sintered bronze element.
Inlet pressure	Plastic bowl & manual drain: 0 to 150 psig (0 to 10 bar) Plastic bowl & float drain: 30 to 150 psig (2 to 10 bar) Metal bowl & manual drain: 0 to 250 psig (0 to 17 bar) Metal bowl & float drain: 30 to 200 psig (2 to 14 bar)
Outlet pressure	0 to 10 bar (150 psig), optional adjusting springs
Optional pressure gauge	0 to 14 bar, 1/4" BSPT gauge ports front & rear
Panel mounting	52 mm (2.05") hole required
Fluid media	Compressed air
Seals	NBR
Valve	Brass
Dimensions A x B x C	Plastic bowl: 76.2 x 140.6 x 119 mm Metal bowl: 76.2 x 161.8 x 119 mm

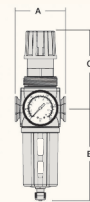


SERIES CFR350 FILTER / REGULATOR WITH PLASTIC BOWL MANUAL DRAIN



PART NUMBER	PORT SIZE	FILTRATION
M-CFR350-2W	G1/4"	5 micron
M-CFR350-3W	G3/8"	5 micron
M-CFR350-4W	G1/2"	5 micron

SERIES BCFR350 FILTER / REGULATOR WITH METAL BOWL AUTOMATIC DRAIN



PART NUMBER	PORT SIZE	FILTRATION
M-BCF5AR350-2W	G1/4"	5 micron
M-BCF5AR350-3W	G3/8"	5 micron
M-BCF5AR350-4W	G1/2"	5 micron