

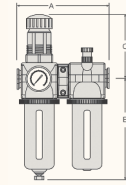
INTEGRAL FILTER / REGULATOR & LUBRICATOR

SPECIFICATIONS

Ambient / media temperature	Plastic bowl, all drain types: 4°C to 52°C (40°F to 125°F) Metal bowl, manual & auto drain: 4°C to 79°C (40°F to 175°F) Metal bowl, float drain: 4°C to 66°C (40°F to 150°F)
Head	Zinc
Sight dome	Clear nylon
Regulator valve	Brass
Cap colour	Filter / regulator, black only. Blue lubricator as standard, accent grey, yellow & red optional.
Bowl	270 ml (9 oz) polycarbonate plastic bowl, optional aluminium bowl
Filter drain	Internal automatic drain, optional manual drain or float drain
Filter element	5 µm rated polyethylene, optional 40 µm element
Inlet pressure	1 bar minimum with automatic drain, 2 bar minimum with float drain Metal bowls: 13.7 bar maximum Plastic bowls: 10 bar maximum
Outlet pressure	0 to 8.6 bar
Pressure gauge	0 to 14 bar, 1/4" BSPT gauge ports front & rear
Fluid media	Compressed air
Seals	NBR
Dimensions A x B x C	182 x 195 x 137 mm

FEATURES

- Filter & regulator consolidated in a single assembly, sight feed lubricator
- Modular or in-line mounting
- External oil adjustment, tamper resistant
- Self-relieving, diaphragm type regulator, non-relieving optional
- Pressure gauge included – two gauge ports
- BSPP threads, NPTF optional



3210

SERIES 380 AUTOMATIC DRAIN PLASTIC BOWLS

PART NUMBER	PORT SIZE	PRESSURE RANGE	FILTRATION
M-DAM3A0B1A1C	G3/8"	0 – 8.6 bar	5 micron
M-DAM3A0B1A1D	G1/2"	0 – 8.6 bar	5 micron
M-DAM3A0B1A1E	G3/4"	0 – 8.6 bar	5 micron

For wall mounting brackets use part number M-A118-103

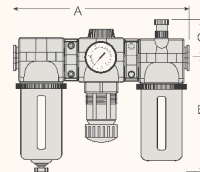
FILTER / REGULATOR / LUBRICATOR ASSEMBLIES

SPECIFICATIONS

Ambient / media temperature	Plastic bowl, all drain types: 4°C to 52°C (40°F to 125°F) Metal bowl, manual & auto drains: 4°C to 79°C (40°F to 175°F) Metal bowl, float drain: 4°C to 66°C (40°F to 150°F)
Head	Die-cast zinc
Sight dome	Clear nylon
Regulator valve	Nylon
Cap colour	Blue standard. Accent grey, yellow & red optional
Bowl	270 ml (9 oz) polycarbonate plastic bowl, optional aluminium bowl
Filter drain	Internal automatic drain, optional manual drain or float drain
Filter element	5 µm rated polyethylene, optional 40 µm element
Inlet pressure	1 bar minimum with automatic drain, 2 bar minimum with float drain Metal bowls: 13.7 bar maximum Plastic bowls: 10 bar maximum
Outlet pressure	0 to 8.6 bar
Pressure gauge	0 to 14 bar, 1/4" BSPT gauge ports front & rear
Seals	NBR
Fluid media	Compressed air
Dimensions A x B x C	276 x 195 x 56 mm

FEATURES

- Individual filter, regulator & lubricator
- Modular or in-line mounting
- Self-relieving, diaphragm type regulator, non-relieving optional
- External oil adjustment, tamper resistant
- Removable, pressure adjustment locking key
- Pressure gauge
- BSPP threads, NPTF optional



3210

SERIES 380 AUTOMATIC DRAIN PLASTIC BOWLS

PART NUMBER	PORT SIZE	PRESSURE RANGE	FILTRATION
M-DAM1A1B1A1C	G3/8"	0 – 14 bar	5 micron
M-DAM1A1B1A1D	G1/2"	0 – 14 bar	5 micron
M-DAM1A1B1A1E	G3/4"	0 – 14 bar	5 micron

For wall mounting brackets use part number M-A118-103