Air Line Equipment

Fitter / Regulator / Micro-fog Lubricators Combination Set (Medium Duty)

Order No: M-FRML

Medium Duty Inlet Pressure: 0-17 Bar
Port Size: 1/4, 3/8, 1/2, 3/4,
             1, 1 1/4, 1 1/2,
Range: 0.3-10 Bar

Order No: M-FRL

Medium Duty Inlet Pressure: 0-17 Bar
Port Size: 1/4, 3/8, 1/2, 3/4,
             1, 1 1/4, 1 1/2,
Range: 0.3-10 Bar

**Filters-regulator/
lubricators**

Order No: MFL

Medium Duty Inlet Pressure: 0-17 Bar
Port Size: 1/4, 3/8, 1/2, 3/4,
             1, 1 1/4, 1 1/2,
Range: 0.3-10 Bar

Filters / lubricators

Order No: MFR

Medium Duty Inlet Pressure: 0-17 Bar
Port Size: 1/4, 3/8, 1/2, 3/4,
             1, 1 1/4, 1 1/2,

Filters / regulators

Order No: MF

Medium Duty Inlet Pressure: 0-17 Bar
Port Size: 1/4, 3/8, 1/2, 3/4,
             1, 1 1/4, 1 1/2,

Filters

Order No: PAF

High efficiency oil removal filter
Coalescing element removes
sub-micron partides and converts oil
and water mist to liquid form to drain
away.
Operating pressure: 0-17 Bar
Remaining oil content: 0-01 mg/m^3
particle removal: 0-0.1 µm
Port Size: 1/4, 3/8, 1/2, 3/4,
             1, 1 1/4, 1 1/2

**'Puralre®' oil removal
filters**

Order No: UF

High efficiency oil vapour removal filter
Dual function type incorporating an oil
removal element (bottom) and an oil
vapour removal elemant (top)
Operating pressure: 0-17 Bar
Remaining oil content: 0-0003 mg/m^3
at +21ºC
particle removal: 0-0.01 µm
Port Size: 1/4, 3/8, 1/2, 3/4, 1.

**'Ultralre®' oil vapour
removal filters**

Order No: ML

Micro-fog plug in lubricator for general
purpose.
Port Size: 1/4, 3/8, 1/2, 3/4,
             1, 1 1/4, 1 1/2.

Order No: MOFL

Micro-fog and oil fog for heavy duty
lubrication
Port Size: 3/4–1 1/2.

Lubricators

Order No: MR

Diaphragm and balanced valve design
for good regulation.
Inlet pressure: 0-17 bar (Type A)
                0-20 bar (Type B)
Port Size: 1/4, 3/8, 1/2, 3/4,
             1, 1 1/4, 1 1/2.

Pressure regulators

Order No: MRV

Pressure relief valve for protect
compressed air systems from over-
pressurisation. High relief capacity
sensitive and accurate threaded relief
port for silencer or pyied exhause.
Adjusting Range: 0.3-4 bar
                 0-10 bar
Port Size: 1/4, 3/8, 1/2, 3/4,
             1, 1 1/4, 1 1/2.

Relief valves