

## MC SERIES

### DESCRIPTION

The metal bowls of these filters come complete with a transparent sight glass & have a condensate drain valve. The standard regulator has a relieving diaphragm. The oil flow of the lubricator can be monitored via the small transparent cap & regulated by means of the special adjusting screw.

### SPECIFICATIONS

Construction	Modular, compact with filtering element in HDPE
Materials	Zama, NBR, technopolymer
Operating temperature	0°C to 50°C at 10 bar
Porosity of filtering element	25 µm standard – 5 µm upon request
Draining of condensate	Manual – Semi-automatic standard
Finishing	Enamelled
Oil refilling	Without pressure (G1/4)
Oil for lubrication	Up to ISO VG32
Inlet pressure	Standard drain: 0.3 to 16 bar Protected depressurisation: 0.3 to 16 bar Depressurisation: 0.3 to 10 bar
Regulator inlet pressure	0 to 16 bar
Regulator outlet pressure	0.5 to 10 bar or 0 to 4 bar
Lubricator operating pressure	0 to 16 bar



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### SERIES MC INCLUDES GAUGE & BRACKET

PART NUMBER	PORT SIZE
ZMC104FRL25	1/4"

## MX SERIES

### DESCRIPTION

Filter, regulator & lubricator assembly through rapid clamps. Compact design. Quick & easy maintenance. Reduced weight.

### SPECIFICATIONS

Construction	Modular, compact
Mounting	Vertical in-line or wall mounting (by clamps) or panel mounting
Operating temperature	0°C to 60°C at 10 bar



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### SERIES MX WITH INTEGRATED GAUGE

PART NUMBER	BODY SIZE	PORT SIZE
ZMX2-3/8-000014	MX2	3/8"
ZMX2-1/2-000014	MX2	1/2"
ZMX2-3/4-000014	MX2	3/4"
ZMX3-3/4-000014	MX3	3/4"
ZMX3-1-000014	MX3	1"

Also available with port for external pressure gauge. Please ask for details.