

MC SERIES

DESCRIPTION

With metal bowl & bayonet-type mounting. Bowls are also equipped with a transparent viewer. The oil flow can be monitored via the small transparent cap & regulated by means of the special adjusting screw.

SPECIFICATIONS

Construction	Modular, compact
Materials	Zama, NBR, technopolymer
Mounting	Vertical in-line or wall mounting
Operating temperature	0°C to 50°C at 10 bar
Oil refilling	Without pressure (G1/4)
Oil for lubrication	Up to ISO VG32
Finishing	Enamelled
Operating pressure	0 to 16 bar

SERIES MC LUBRICATORS



2505

PART NUMBER	PORT SIZE
ZMC104-L00	1/4"

MD SERIES

DESCRIPTION

Modular assembly. Bowl with technopolymer cover & bayonet-type mounting.

SPECIFICATION

Construction	Modular, compact
Materials	Polyamide, polycarbonate, NBR
Mounting	In vertical position by means of through holes in the body
Operating temperature	-5°C to +50°C up to 16 bar
Oil for lubrication	Use ISO VG32 oils. Once applied, the lubrication should never be interrupted
Operating pressure	0 to 16 bar

SERIES MD LUBRICATORS



2505

PART NUMBER	PORT SIZE
ZMD1-L00-1/8	1/8"
ZMD1-L00-1/4	1/4"
ZMD1-L00-3/8	3/8"

MX SERIES

DESCRIPTION

Bowl with technopolymer cover & bayonet-type mounting. Ability to refill the oil even with system under pressure.

SPECIFICATIONS

Construction	Modular, compact
Mounting	Vertical in-line or wall mounting (by clamps)
Operating temperature	-5°C to +60°C at 10 bar
Oil capacity	MX2: 118 cc MX3: 170 cc
Oil refilling	Even during use
Oil for lubrication	Up to ISO VG32
Operating pressure	0 to 16 bar

MATERIALS

Body	Aluminium with polyacetal covering
Bowl (technopolymer cover)	Polycarbonate / polyamide
Viewer	Polyamide
Seals & diaphragm	NBR

SERIES MX LUBRICATORS



2505

PART NUMBER	BODY SIZE	PORT SIZE
ZMX2-3/8-L00	MX2	3/8"
ZMX2-1/2-L00	MX2	1/2"
ZMX2-3/4-L00	MX2	3/4"
ZMX3-3/4-L00	MX3	3/4"
ZMX3-1-L00	MX3	1"