



Micro-Fog Lubricators



- Excelon design allows in-line or modular installation
- Quick release bayonet bowl
- Flow sensor provides a nearly constant oil/air ratio over a wide range of flows
- Highly visible, prismatic liquid level indicator lens on metal bowls
- All round (360°) visibility of sight-feed dome for ease of drip rate setting
- Micro-fog and oil-fog

L72M Series:

Body: Zinc

Metal Bowl: Zinc

Liquid Level Indicator Lens

(Metal Bowl): Transparent Nylon

Elastomers: Neoprene, Nitrile & Geolast

L73M & L74M Series:

Body: Aluminium

Guarded Transparent Bowl: Polycarbonate with Steel Guard

Metal Bowl: Aluminium

Liquid Level Indicator Lens

(Metal Bowl, 0,1 & 0,2 litre): Transparent Nylon (Pyrex optional)

Elastomers: Neoprene & Nitrile



Medium: Compressed Air

Transparent Bowl: Polycarbonate

Sight-feed Dome:

Transparent Nylon



Ambient Temperature:

-20°C to +50°C (Transparent Bowl)

-20°C to +65°C (L72M Metal Bowl)

-20°C to +80°C (L74M Metal Bowl)



Maximum Operating Pressure:

10 bar (Transparent Bowl)

17 bar (Metal Bowl)

L72M, L73M & L74M, BSPP

Part code	Thread	Flow dm³/s	Bowl	Bowl Capacity Litres
L72M-2GP-ETN	G1/4	24	Transparent	0.04
L72M-3GP-ETN	G3/8	24	Transparent	0.04
L73M-3GP-ETN	G3/8	64	Transparent	0.1
L74M-4GP-QPN	G1/2	70	Guarded Transparent	0.2