



NORGREN Micro-fog lubricator EXCELON® series L74M

- Excelon design allows in-line or modular installation
- Flow sensor provides a nearly constant oil/air ratio over a wide range of flows
- All round [360°] visibility of sight-feed dome for ease of drip rate setting
- Micro-fog lubricators for best lubrication in general purpose pneumatic applications

Characteristics

Series: Excelon

Type: L74M

Housing material: Aluminium

Seal material: Neoprene®

Drain type: None

Operating temperature: -34 / 80 °C

Reservoir capacity: 0.2 l

Port thread type	Port Size in	Bowl Material	Maximum operating pressure	Flow rate l/min	Article
BSPP (G)	3/8	Polycarbonate	10	max. 68 l/s [G ½", 6.3 bar]	11584133
BSPP (G)	1/2	Aluminium	17	max. 68 l/s [G ½", 6.3 bar]	11584138
BSPP (G)	1/2	Metal	17		11584134
BSPP (G)	1/2	Polycarbonate	10		11584137
BSPP (G)	1/2	Polycarbonate	10	max. 68 l/s [G ½", 6.3 bar]	11584139
BSPP (G)	3/4	Aluminium	17		11584140
BSPP (G)	3/4	Polycarbonate	10	max. 68 l/s [G ½", 6.3 bar]	11584141

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