



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 1/2", 6.3 bar]	L74M-3GP-QPN
BSPP (G)	1/2	Polycarbonate	10		L74M-4GP-EPN
BSPP (G)	1/2	Polycarbonate	10	max. 68 l/s [G 1/2", 6.3 bar]	L74M-4GP-QPN

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.