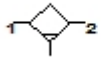




## LFM-M2-G1/2-XR

### Micro filter

Feature	Data/description
Size	2
Series	M
Assembly position	Vertical +/- 5°
Filter efficiency	0,9999 %
Condensate drain	manual rotary
Design structure	Active carbon filter
Max. condensate volume	52,75 cm <sup>3</sup>
Bowl guard	Plastic guard
Differential pressure display	Spirit level
Inlet pressure 1	0 - 12 bar
Flow characteristics (graph)	[ Diagramm ]
Standard nominal flow rate	1.200 l/min
Operating medium	Filtered, unlubricated compressed air, 0.01 µm filtration
Medium temperature	-10 - 30 °C
Residual oil content	0,003 mg/m <sup>3</sup>
Ambient temperature	-10 - 30 °C
Mounting type	Optional Line installation with accessories
Pneumatic connection, port 1	G1/2
Pneumatic connection, port 2	G1/2
Materials note	Contains PWIS substances
Materials information for filter	Active carbon
Materials information, housing	Zinc die-casting

**LFM-M2-G1/2-XR****Micro filter**

Feature	Data/description
Materials information for bowl	PA