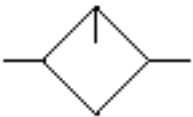


Description	Lubricator for compressed air with bowl without sight glass, extremely robust, with manual adjustment of oil drip rate.
Bowl	stainless steel version without sight glass up to G1 brass version without sight glass at G1½ and G2
Operating pressure	max. 50 bar
Temperature range	0 °C to 80 °C / 32 °F to 176 °F for FKM 0 °C to 130 °C / 32 °F to 266 °F for high temperature version
Material	Body: brass Bowl: stainless steel 316L / material no. 1.4404 Elastomer: FKM Inner valve: brass and plastic (not at high temperature version)



G1½ up to G2, max. 50 bar  
-40 °C to 130 °C / -40 °F to 266 °F

Dimensions			Bowl		Flow rate		Operating pressure	Connection thread	Order number
A	B	C	Desing	Capacity	m³/h*1	l/min*1	max. bar	G	
mm	mm	mm	made of	l					

Compressed air lubricator made of brass								Operating pressure max. 50 bar	LM
64	173	130	stainless steel	0.14	54	900	50	G¼	LM-02
79	175	130	stainless steel	0.20	144	2400	50	G½	LM-04

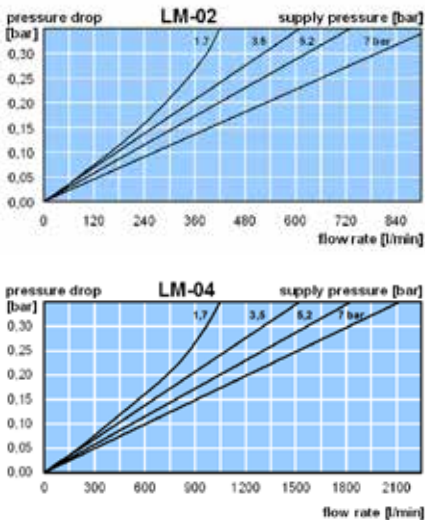
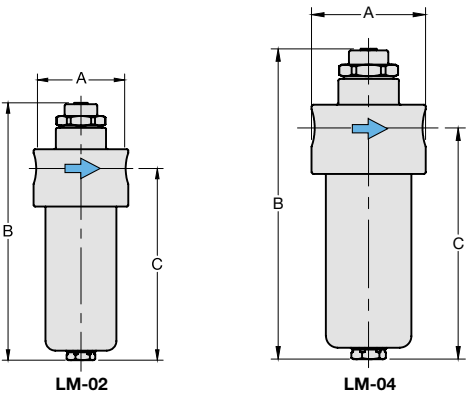


LM-02

Special options, add the appropriate letter or number					
up to 130 °C / 266 °F	high temperature version				LM-..X54
flange connection	according to EN-1092-1 or ASME B16.5	on request			LM-..F.



LM-04



\*1 at 7 bar operating pressure and 0.33 bar pressure drop