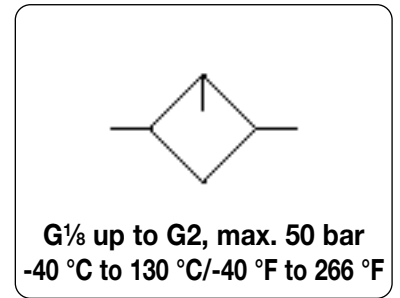


<b>Description</b>	Lubricator for compressed air with bowl without sight glass, extremely robust, with manual adjustment of oil drip rate.
<b>Bowl</b>	stainless steel version without sight glass up to G1 brass version without sight glass at G1½ and G2
<b>Operating pressure</b>	max. 50 bar
<b>Temperature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



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

## Compressed air lubricator made of brass Operating pressure max. 50 bar **LM**

64	173	130	stainless steel	0.14	54	900	50	G¼	<b>LM-02</b>
79	175	130	stainless steel	0.20	144	2400	50	G½	<b>LM-04</b>



LM-02

## Special options, add the appropriate letter or number

<b>up to 130 °C / 266 °F</b>	high temperature version	LM-..X54
<b>flange connection</b>	see chapter for stainless steel devices / flanges	LM-..F.

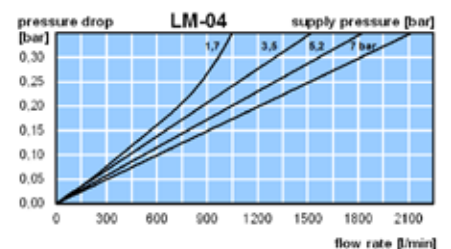
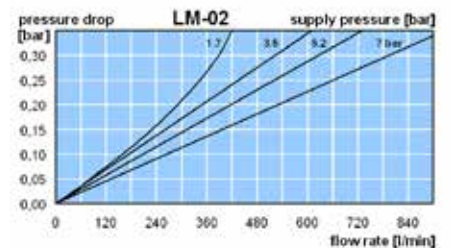
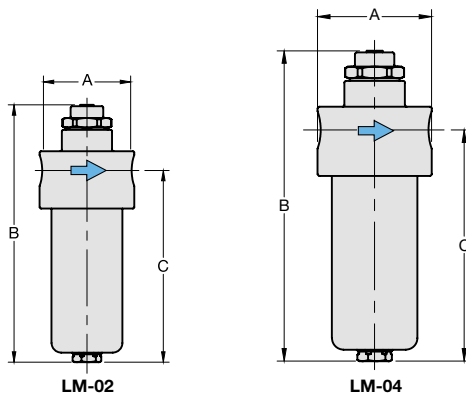


LM-04

Lubricator



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

Extensions: see chapter for FRL service units

PDF CAD  
www.aircom.net



Order example:  
LM-02