

L606 - Lubrificateur, graisseur, huileur pour circuit d'air comprimé, robuste pour l'industrie lourde

Description	Compressed air lubricator of solid design and small size. Proven in operation and suitable for many applications. Available in all standard sizes and in many versions.
Bowl	plastic version with bowl guard metal version with or without sight glass
Operating pressure	max. 11 bar for plastic bowl max. 17 bar for metal bowl with sight glass max. 21 bar for metal bowl without sight glass
Temperature range	0 °C to 50 °C / 32 °F to 122 °F for plastic bowl 0 °C to 70 °C / 32 °F to 158 °F for metal bowl with sight glass, from G $\frac{3}{4}$ on 0 °C to 80 °C / 32 °F to 176 °F for metal bowl with/without sight glass for appropriately conditioned compressed air down to -30 °C / -22 °F
Material	Body: zinc die-cast Bowl: polyurethane, zinc die-cast or steel Elastomer: NBR/Buna-N

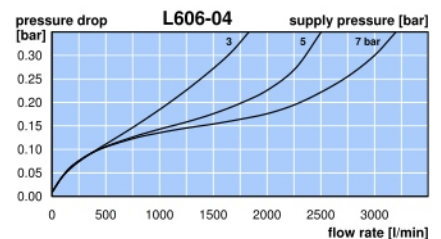
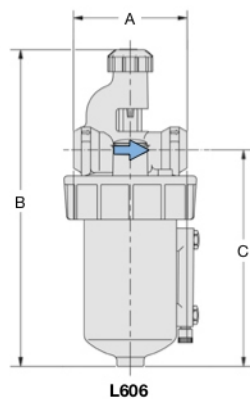


Dimensions			Bowl	Flow	Operating	Connection	Order
A	B	C	design	rate	pressure	thread	number
mm	mm	mm	made of/ with	l m ³ /h*1	l/min*1	max. bar	G

„Standard“ lubricator									L606
71	202	145	plastic/bowl guard	0.08	66	1100	11	G $\frac{1}{4}$	L606-02B
71	202	145	metal/sight glass	0.08			17		L606-02W
71	202	145	plastic/bowl guard	0.08	108	1800	11	G $\frac{3}{8}$	L606-03B
71	202	145	metal/sight glass	0.08			17		L606-03W
71	202	145	plastic/bowl guard	0.08	151	2500	11	G $\frac{1}{2}$	L606-04B
71	202	145	metal/sight glass	0.08			17		L606-04W
103	251	184	metal/sight glass	0.50	492	8200	17	G $\frac{3}{4}$	L606-06W
103	340	273	steel	1.00			21		L606-06E
103	340	273	steel/sight glass	1.00			17		L606-06F
103	306	239	steel/sight glass	2.00			17		L606-06G
103	251	184	metal/sight glass	0.50	540	9000	17	G1	L606-08W
103	340	273	steel	1.00			21		L606-08E
103	340	273	steel/sight glass	1.00			17		L606-08F
103	306	239	steel/sight glass	2.00			17		L606-08G



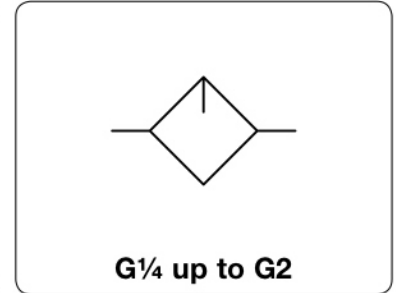
Special options, add the appropriate letter		
NPT	connection thread	L606- ... N
flange connection	see chapter for stainless steel devices / flanges	L606- ... F.



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

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Dimensions			Bowl	Flow	Operating	Connection	Order
A	B	C	design	capacity	rate	pressure	number
mm	mm	mm	made of/ with	l	m ³ /h*1	l/min*1	max. bar

„Standard“ lubricator									L606
122	266	194	metal/sight glass	0.50	1020	17000	17	G1 $\frac{1}{2}$	L606-12W
122	355	283	steel	1.00			21		L606-12E
122	355	283	steel/sight glass	1.00			17		L606-12F
122	300	228	steel/sight glass	2.00			17		L606-12G
133	385	265	steel/sight glass	1.00	1680	28000	17	G2	L606-16F
134	490	370	steel/sight glass	3.00			17		L606-16K3L

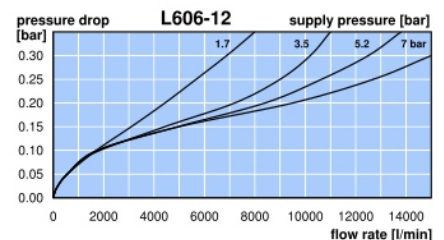
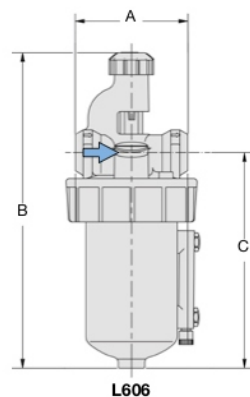


flange connection



L606-..G, 2l-bowl

Special options, add the appropriate letter		
NPT	connection thread	L606-... N
flange connection	see chapter for stainless steel devices / flanges	L606-... F.



* at 7 bar operating pressure and 0.33 bar pressure drop