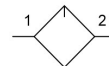


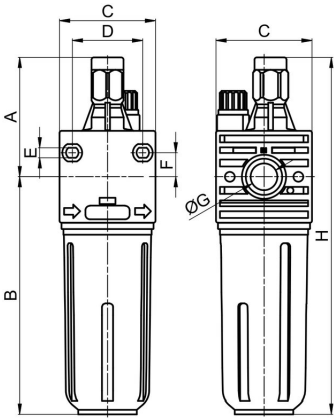
Lubricator 1/4" Type L-14-PE



Design type	Fog lubricator with protective guard
Connection	G1/4" according to ISO228/1
Materials	Housing Acetal resin (POM), Threaded connections Brass, Condensate reservoir Polyamide, Protective cage PE, Seals NBR
Function	Enrichment of compressed air with oil
Mounting type	Installation in piping system or Wall mounting
Mounting position	vertical, Oil reservoir downward
Medium	Compressed air
Medium temperature	+5...+50°C
Ambient temperature	+5...+50°C
Inlet pressure	max. 16bar
Volume Oil reservoir	42cm ³
Oil metering	1-2 Drops per minute, at Flow through the unit
recommended oil	after ISO VG 32, STASTO pneumatic oil HP32A
Flow direction	is marked by an arrow



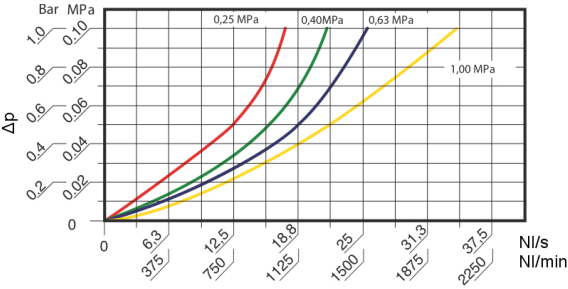
Dimensions



Weight 0,09kg

Connection G	A	B	C	D	E	F	H	Type
G1/4"	52,5	104	42	31	4,5	10,5	156,5	L-14-PE

Flow diagram



The diagram shows various inlet pressures up to a maximum pressure drop of 1 bar

Illustrations non-binding
Design, dimensional and material changes reserved

Pneumatics / Regulators, filters and lubricators / Maintenance devices - series FRL / Lubricator Series L / [L-14-PE] Lubricator L-14-PE