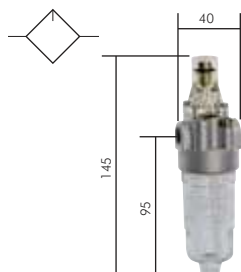


Mist lubricators mini and standard model series

G 1/8" - G 2"

Materials: Body: Zinc die-casting Z410, oil tank: Polycarbonate
Temperature range: Up to max. +60°C
Input pressure: 0 - 16 bar
Oil metering at 500 l/min: 0.5 - 1 drops/min
Media: Compressed air, non-toxic and non-inflammable gases
ATEX: Operating material without its own potential source of ignition in accordance with Directive 2014/34/EU

✓ **Advantages:** • Can be filled with oil while under pressure.



Lubricators - mini

660 l/min

Reaction limit (6 bar): 40 l/min

Oil supply: 17 cm³

☞ **Optional:** Version with metal container* (0 - 25 bar) -M

Type	Thread
DO 00	G 1/8"
DO 01	G 1/4"

* plastic drip cap

☞ **Order example:** DO 00 **

Standard type

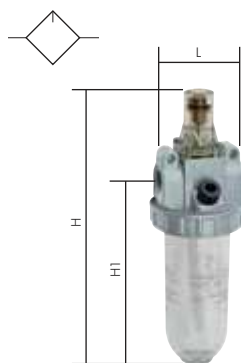
Designation for the options:

With metal container* (0 - 25 bar)-M

Mist lubricators - standard

up to 25 000 l/min

☞ **Optional:** Version with protective cage -S, version with metal container* (0 bis 25 bar) -M



Type	Thread	L	H	H1	Mounting bracket
Model series 1, flow 1250 l/min, reaction limit (6 bar) 50 l/min, oil supply 40 cm³					
DO 11	G 1/4"	50	169	118	ZW 10
DO 12	G 3/8"	50	169	118	ZW 10
Model series 2, flow 2400 l/min, reaction limit (6 bar) 50 l/min, oil supply 110 cm³					
DO 22	G 3/8"	70	183	132	ZW 30
DO 23	G 1/2"	70	183	132	ZW 30
Model series 3, flow 4,000 l/min (DO 34/35 9000 l/min), reaction limit (6 bar) 50 l/min, oil supply 135 cm³					
DO 32	G 3/8"	79	203	148	ZW 30
DO 33	G 1/2"	79	203	148	ZW 30
DO 34	G 3/4"	90	220	161	ZW 30
DO 35	G 1"	90	220	161	ZW 30
Model series 5, flow 9000 l/min, reaction limit (6 bar) 170 l/min, oil supply 550 cm³					
DO 54	G 3/4"	105	283	223	---
DO 55	G 1"	105	283	223	---
DO 56	G 1 1/4"	125	302	232	---
DO 57	G 1 1/2"	125	302	232	---
Model series 8, flow 25,000 l/min (DO 86 11000 l/min), reaction limit (6 bar) 85 l/min, oil supply 1,700 cm³					
DO 86	G 1 1/4"	150	448	372	---
DO 87	G 1 1/2"	150	448	372	---
DO 88	G 2"	150	448	372	---

* metal/glass combination drip cap

☞ **Order example:** DO 11 **

Standard type

Designation for the options:

With protective cage-S

With metal container* (0 - 25 bar)-M

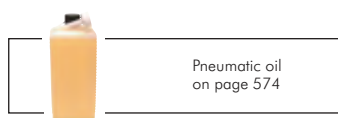
Inline lubricators for compressed air tools

Pressure range: Max. 6.3 bar

Note: For compressed air equipment with heavy vibrations, we recommend connecting the lubricator to the device with a short piece of hose.

✓ **Advantages:** • This lubricator is used directly on the compressed air tool. Through the short path from the lubricator to the device, a constant supply of oil is guaranteed. The fill level is always visible.

Type	Input (FT)	Output (MT)	Air permeability	Oil supply
PT 1025	Rp 1/4"	R 1/4"	Approx. 860 l/min	20 ml



Pneumatic oil
on page 574



LOCTITE
Liquid seals,
gaskets & tapes
from page 549



Compressed
air tools
from page 533



Threaded nozzles
from page 64

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.