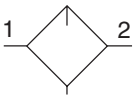
P32 Lubricators – Compact

- Integral 1/4", 3/8" or 1/2" ports (NPT, BSPP & BSPT)
- Robust but lightweight aluminum construction
- Proportional oil delivery over a wide range of air flows
- Finger tip ratchet control for precise oil drip rate adjustment
- Fill from top under system pressure



Lubricator
with drain

Port Size	Description ‡	Part Number
1/4"	Poly Bowl - No Drain	**P32LB92LGNN**
1/4"	Metal Bowl - No Drain	**P32LB92LSNN**
3/8"	Poly Bowl - No Drain	**P32LB93LGNN**
3/8"	Metal Bowl - No Drain	**P32LB93LSNN**
1/2"	Poly Bowl - No Drain	**P32LB94LGNN**
1/2"	Metal Bowl - No Drain	**P32LB94LSNN**

‡ For polycarbonate bowl, see caution in Engineering Section A.

Operating Information

Flow capacity*:	
1/4	38 scfm (17 dm^3/s, ANR)
3/8	70 scfm (33 dm^3/s, ANR)
1/2	90 scfm (42 dm^3/s, ANR)
Operating temperature:	
Plastic bowl	14°F to 125°F (-10°C to 52°C)
Metal bowl	14°F to 150°F (-10°C to 65.5°C)
Supply pressure (max):	
Plastic bowl	150 psig (10 bar)
Metal bowl	250 psig (17 bar)
Bowl capacity:	4.09 US oz. (121 cm^3)
Weight:	0.68 lb (0.31 kg)

* Inlet pressure 91.3 psig (6.3 bar). Pressure drop 4.9 psig (0.34 bar).

Ordering Information:

P32LB 9 2 L G N N

Basic Series

Global Modular Compact Lubricator	P32LB

Thread Type

BSPP	1
BSPT	2
NPT	9

Port Size

1/4	2
3/8	3
1/2	4

Lube Type

Oil Mist Standard Sight Dome	L

Bowl Type

G	Poly Bowl with Bowl Guard
S	Metal Bowl with Sight Gauge

Drain Type

N	No Drain Closed End

Mounting

N	No Bracket

Suggested Lubricant ..... **F442 Oil**

Petroleum based oil of 100 to 200 SUS viscosity at 100°F (38°C) and an aniline point greater than 200°F (93°C)

(DO NOT USE OILS WITH ADDITIVES, COMPOUNDED OILS CONTAINING SOLVENTS, GRAPHITE, DETERGENTS, OR SYNTHETIC OILS.)

☐ Most popular.