

Oilers

Pneuparts model series 2

up to 8000 l/min

Version:

Filtering using the centrifugal principal and sintered filter

Materials:

Body: Grivory® (PA 66), spring hood: POM, diaphragms and seals: NBR

Temperature range:

-10°C to max. +50°C

Input pressure:

1.5 - 16 bar (model series 0: 1.5 - 12 bar)

Media:

Compressed air, neutral gases

Advantages:

- Easing assembly of individual components using coupling kits within a model series,
- Semi-automatic oil filling by connecting a hose to the bottom on the oil bowl (G 1/8"). When the oil fill button is pressed, oil from the bowl will be sucked through the tube (not for model series 0).

Oil metering at 1000 l/min:

approx. 1 - 2 drops/min

Oil supply:

80 cm³

Reaction limit (6 bar):

70 l/min

Article code	Thread	Orifice (DN)	Model series
OL382F	G 3/8"	8000 l/min	Series 2
OL12F	G 1/2"	8000 l/min	Series 2

