



NEW PRODUCT

INFORMATION

E060 / E0120 / E0240

Pulsarlube Oil Lubricators



August 2021

The Pulsarlube EO Oil Lubricator is a gas type oiler with an NRV (non return valve) which offers superior advantages in cost competitiveness, easy installation and user friendliness.

Whenever the pressure or fluid level inside a reservoir fluctuates, airborne contaminants such as dust/dirt, moisture, and oxygen from the ambient environment is drawn through the breather vent port.

For all applications using hydraulic fluid and/or oil contained within fluid reservoirs, the use of desiccant air breathers is commonplace and can prevent possible contamination of fluids by absorbing moisture and filtering out other airborne contaminants. The efficiency of the breather and competitive cost over the period in service is a key factor in selecting which breather to use.

Pulsarlube AIR® Dessicant Breathers are a highly efficient and proactive maintenance countermeasure.

It is one of your must-haves not only to keep the entire fluid system sound and clean, but to also extend the storage and service life of fluids.

SPECIFICATIONS, FEATURES AND BENEFITS

- Oil Capacity – 60ml / 120ml / 240ml
- Maximum Pressure – 5kgf/cm (70psi)
- Operating Temperature – -20°C~55°C
- Product Size – 60ml: 77mm x 92mm
120ml: 77mm x 112mm
240ml: 77mm x 157mm
- Oil Viscosity Range – 100~10,000 cSt@40°C
- Installation Thread Size – 1/4" Male NPT & BSPT compatible
- Gas Type – Nitrogen (N₂) Gas
- Available Dispensing Periods – 1, 3, 6, 9 & 12 months
- Certifications / IP code – CE / ATEX / UL / IP68
- Remote Installation – Up to 3m using a 4mm O.D. pre-filled lube line

