

GLASS OPTO-MATIC



DESCRIPTION:

The Opto-Matic Oiler has been an industry standard for more than 75 years and is installed in millions of plants world-wide. Used to maintain accurate oil levels, the oiler has been utilized as a reliability tool in machine bearing housings.

Now, the installation of this dependable product just became more user-friendly with the introduction of the Opto Laser Level. In conjunction with the Opto-Matic Oiler, the Opto Laser Level produces an immediate impact on your lubrication program. Try the Opto Laser Level today for a quick, convenient and accurate way to install and set Trico's Opto-Matic Oiler.

Stainless steel models provide long life in corrosive environments in the chemical, pulp and paper, and mining industries.

FEATURES:

- One piece glass reservoir ensures proper constant level function. Compared to competitive models, there is no possibility of air leakage that would cause overfilling of the bearing housing.
- Adjustable level setting allows use in many applications.
- Multiple air vent slots provide for proper functioning at all times.
- Large surge chambers helps prevent overflow of oil during machine start-up or shut-down.
- Side and bottom connections for simplified installation.



Glass Opto matic (cont)

SPECIFICATIONS:

Max. Operating Temp.	250°F Continuous
Reservoir	One-Piece Glass Bottle
Casting	Standard - Zinc 304 Stainless Steel - 304 Stainless
Finish	Standard - Zinc/Chromate Plate 304 Stainless Steel - Passivated
Internal Parts	Zinc Plated Steel
O-Ring	Viton®