

## M310 Lubricator with technopolymer glass

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The operation of this **mist lubricator** is based on the entrainment of the oil, caused by a pressure difference produced in a duct, equipped with a restriction and crossed by air. The adjustment of the quantity of lubricant mixed with air is accurate as it occurs through a micrometric screw.

The lubricating oil is introduced into the lubricator through the two red technopolymer caps, therefore without having to dismantle the glass.

### Connections:

- 1  $\square$  **BSP** Threads on body
- 3/4  $\square$  **BSP** With reduction

### General characteristics

- Powder coated metal body.
- Technopolymer glass with a capacity of **400 cm<sup>3</sup>**
- Glass protection in metal painted with epoxy powders ( **M/310-P series** ).
- Transparent technopolymer oil sight glass with 360° view
- Micrometric adjustment of oil flow.
- Valve that guarantees lubrication even at low flow rates.
- Brass suction tube with filter



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Image