

**Operation and maintenance manual**

Mini mist oiler

Please read these instructions carefully for your own safety, before proceeding to the installation, use or maintenance of the handheld tyre gauges. This manual must be conserved for future consultation.

**E****Use and Operation**

Lubricators add a fine oil fog to the compressed air.

The attachment lubricator is suitable for being mounted directly on attachments and on portable devices through its small construction and low weight.

Suitable for compressed air tools with intermittent working rhythm like impact wrenches, nailers, staplers, etc. The oil mist is created during intermittently airflow.

**This device is intended exclusively for the above mentioned purpose, for whom it had been developed. Any other form of use or on going beyond this shall be considered as inappropriate. The manufacturer/distributor shall have no liability whatsoever for any damage incurred as a result of inappropriate use!**

**Oil dosage**

The dosage set in the factory is approx. 0.4 cm<sup>3</sup> per 100 working cycles. One filling is sufficient for 3000 cycles. The regulation screw underneath the filling screw is sealed using an O-ring and can be adjusted. The oil level is always visible.

**Technical Data**

<b>Max. operating pressure:</b>	10 bar/ 145 psi (PN 10)
<b>Operating temperature:</b>	0 °C up to +50 °C
<b>Nominal rates of flow:</b>	approx. 750 l/min $\Delta p = 1$ bar
<b>Flow direction:</b>	optional
<b>Usable container content:</b>	12,0 ml
<b>Mounting position:</b>	Oil suction at lowest point!
<b>Nominal width:</b>	DN 8
<b>Dimensions:</b>	38,5 x 67/ 60 mm
<b>Weight:</b>	87 g
<b>Materials:</b>	Housing: anodised aluminium Seals: NBR Inspection glass: Polycarbonate (cleaning only with water)

**Oils recommendation for normal demands**

Viscosity at 40 °C [32 mm<sup>2</sup>/s (cSt)]

Pneumatic special oil (Article No. 101135)

**Do not use synthetic oils!**



MNOG14.10B



MNOG38.10B

Applies to the following articles:

#### Mini mist oiler

Article No.	Type No.
137701	MNOG14.10B
137718	MNOG38.10B