

WATER FILTER LUBRO (MK2) – TECHNICAL DATA



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DESCRIPTION

The Water Filter Lubro unit is ideal on sites where water in air hoses is a real problem.

The unit reduces the moisture content using the Filter Regulator and Second Water Filter. The dry air is then lubricated via the regulated oil drip feed.

The oil drip feed can be adjusted by using the drip feed adjusting / locking ring.

Air pressure can be regulated by turning the pressure regulator knob.

The Water Filter Lubro unit is ideally suited for use with Christies range of pneumatic wrenches (see separate data sheets)

The Lubro unit is supplied with one outlet air hose assembly.

SPECIFICATION

Maximum Air Pressure (In): 10 bar (145 Psi) Air Consumption (In): 1800 - 3000 litres/minute (63.57 - 105.94 cfm) Air Hose Length (Outlet): 3m Pneumatic Port Size: 1/2" BSP (Male) Filter Regulator Submicron filter: 25 µm Second Water Filter: 0.01 µm Filter Regulator Bowls capacity: $12 \text{ cl} (7.32 \text{ in}^3)$ Lubricator Oil Specification: Mineral Oil, None Synthetic, Grade 32 or equivalent Total Weight: ~8 Kg (17.64 lbs)

ACCESSORIES AVAILABLE

The following accessories are available upon request and can be custom made to suit requirements. Please contact W. Christie (Industrial) Limited for more information:-

- Extra Length Hoses
- Lockable Cage
- Air Inlet Hose Assembly

RELATED TECHNICAL DATA SHEETS

The following technical data sheets may be of interest. Please contact W. Christie (Industrial) Limited for more information:-

- C-RAD Pneumatic Torque Wrench
- PM Torque Wrench

No statement or data within this literature is warranted or guaranteed to be accurate.

