



Application

Ideally suited for the precise application of lubricating fluids or solvents in most trade workshops and in the automotive industry.

Suitable for use with products that contain mineral oil, mineral oil- based solvents, separating fluids, form oil, wheel rim and brake cleaners. Ideal for the removal of organic contaminants such as grease-, oil-, resin- and tar residues, for the removal of paraffin wax, cleaning of machinery and engines, cleaning of parts and for lubricating jobs.

Not suitable for strongly alkaline, acetone and alcoholic substances.

Product Details

- Stable and firm 1.25 I container with content level markings.
- The universal brass nozzle is continuously adjustable from fine spray fog to pointing stream.
- Ergonomic shape with comfortable operating handle.
- Pleasant to use with continuous spray function.
- The large volume pump generates effective and rapid pressure build up and provides additional pump protection.
- Materials resistant to chemicals and special solvents.

