

# New



## WEICON WPS 1500 Pump Dispenser

WPS 1500 is a refillable pump dispenser that can be used with many of our WEICON Technical Liquids. The pressure built-up inside the container is achieved by pumping pure air with the pump rod. An integrated safety valve opens automatically if the admissible working pressure (max. 4 bars) is exceeded.

Just pushing the spray button allows a regular and constant dispensing of the liquid.

Spray outlet and intensity can be adjusted from radiated to finely atomised by turning the nozzle nut.



WEICON Pump Dispenser WPS 1500 is suitable and authorised for the use of the following WEICON Technical Liquids:

- Cleaner S
- Brake Cleaner
- Rust Loosener
- Rust Shock
- Bio Welding Protection
- Leak Detector
- Mould Release Agent
- W 44 T Turbo-Power-Fluid
- Pneuma-Lub
- Stainless Steel Care
- Bio-Fluid\*
- Bio-Cut\*
- Silicone
- AT-44 Allround-Fluid

The above-mentioned WEICON Technical Liquids are available in containers of 5, 10 and 30 litres.

For more detailed information, please ask for our "WEICON Technical Liquid" catalogue.

\* can only be processed as spray stream

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### Technical Data:

Materials:	container made of break-proof polyethylene; nozzle and inserts of polypropylene, glass fibre reinforced polyamide and stainless steel
Container vol.:	1,5 litres
Max. Filling vol.:	1,3 litres
Working press.:	max. 4 bars
Safety valve:	opens automatically if the admissible working pressure is exceeded
Nozzle:	0,8 mm Ø (plastic)
Accessories**:	plastic prolongation, 30 cm with nozzle 0,8 mm Ø (plastic)

\*\*to be ordered separately

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Any product specifications and recommendations given herein must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do warrant the continuously high quality of our products being free from defects in accordance with and subject to our General Sales Conditions. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.