

MEGAPRESS

MACHINING DEGREASER ALL METALS FOR HIGH PRESSURE, SPRAYING MACHINES

Up to 150 bars





+40/+80°C

7 good reasons for using MEGAPRESS

- 1. MEGAPRESS is designed for degreasing by **spraying** on steel, cast iron, copper, aluminium and alloys, magnesium and titanium.
- 2. **Safe:** it contains no components likely to cause a risk to the user. It contains no nitrites (toxic), lye, potassium (corrosive) or solvents (flammable).
- 3. **Economical**, can be used at low temperatures (40 to 80°C), in low concentrations (5 to 10 % on average).
- 4. Protects parts stored under shelter without the need for further treatment. No rinsing needed.
- 5. Immediately **mixable** with water and contains the surfactants necessary for an optimal degreasing.
- 6. Easy to use, low-foaming product.
- 7. Can be used with pressures of up to 150 bars, with a contact time of 2 to 5 minutes.

Particularly suitable for use in



Industry

For detergent washing-machines or high pressure washing-tunnels designed for mechanical parts: Parts after machining, tools, engines.

Characteristics

Odour: low pH pure: 12.00 Flash point (ISO 2719): none

For more information, see MSDS

WYPSORB



Instructions for use

The concentrations for use depend on the amount of dirt and grease to be removed from parts.

Can be use diluted to 5-10% concentration.

In most cases, the most satisfactory results (cutting oil or oil protection **water-repellent**) are attained at : temperatures of 40°C to 45°C, pressures of up to 150 bars: diluted to 5-10% concentration, contact time of 4 to 5 mins.

Like all alkaline degreasing products, the use of protective apparel (gloves, aprons, etc ...) is recommended for users who may come into contact with the product.

A light deposit may appear during storage. This does not affect at all the quality.

GB17072024/2

7 +

WYPSORB: Non-woven absorbents

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



