



MEGALAV

MACHINING DEGREASER FOR SPRAYING MACHINES & ULTRASONIC TANK



7 good reasons for using MEGALAV

1. **Deep** cleaning. Emulsifies even the most resistant greases and oils.
2. Intended for degreasing by **spraying** on metallic mechanical parts or electric motors.
3. Totally **free** from components posing a risk to users, it contains no nitrites (toxic), no lye, no potash (corrosive), no solvents (flammable).
4. Hot cleaning: can be used at temperatures of **35 to 70°C**.
5. Protects parts stored in sheltered areas without the need for further treatment and requires **no rinsing**.
6. Immediately **mixable** with water due to its fluidity and contains the surfactants necessary for optimal degreasing. Totally safe for use before and after thermal treatment.
7. **Low-foaming** product up to pressures of 3 - 4 bars; the required contact time for a good result is 2 to 5 minutes.

Particularly suitable for use in:



Industry

For industrial parts washer or spray washing tunnels for mechanical parts: Parts after machining, tools, motors, cutlery, nuts and bolts.

Degreases all metals without corroding the surface.

Suitable for cleaning and degreasing in an **ultrasonic tank**; carburettor and engine parts, machined parts, industrial tooling, electric motors, diving equipment, filters, all ferrous metals, aluminium, stainless steel, glass, ceramics ...

Eliminates multiple types of residue; carbonisation, organic combustion, oil, grease, petrol, ash, soot, resin, inks, coloured films, abrasion, polishing, running-in....

CLEANS AND DEGREASES all metals in ultrasonic cleaners.

Characteristics	WYPSORB	Instructions for use
Appearance: clear liquid Odour: low Density at 20° C: 1.1 pH at 1 %: 10 Flash point (ISO 2719): none Lye and potash free For more information, see MSDS.		The concentrations for use depend on how much dirt and grease is to be removed: dilute with 95 to 98% water at temperatures of 60 to 70°C. As with 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 the quality of the product at all. <u>Ultrasonic tank</u> Dosage : dilute with 97-99% water /2 to 15 mins and heat at 45-55 °C max. After cleaning, RINSE non ferrous metals thoroughly under running water to avoid a whitish deposit. Ferrous metals do not require any rinsing to protect against the corrosion of parts stored indoors. Preliminary spot testing should be carried out on sensitive metals (tin, zinc, alloys, ...).

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DISPERSAL: Anti-foam additive.

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.



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