



## PPK Ultrasonic Cleaner

### PRODUCT INFORMATION

The **PPK** Ultrasonic Cleaner is a liquid special cleaning agent for e.g. the removal of problematic polish, contaminations and resinous oils. Even under longer expositions, the agent will not cause iron, aluminium, plastics and brass to corrode. The **PPK** Ultrasonic Cleaner is very effective and provides **corrosion protection for steel components**.

The product contains phosphates, anionic and non-ionic surfactants and solubilisers.

#### **Fields of application:**

The **PPK** Ultrasonic Cleaner is used for ultrasonic cleaning and degreasing of iron, steel, circuit boards and non-ferrous metals. The cleaner is particularly suited for degreasing of grinding and polishing pastes, electronic components and metallic oil filters.

#### **Technical Data:**

Concentration	:	1 - 5 % to be added to stagnant water
Temperature	:	up to 80 °C
Duration of exposure	:	as required
Subsequent treatment	:	none

#### **Wastewater treatment:**

Neutralisation possible. Subsequent treatment shall be in accordance with locally applicable government regulations. The waste code number for the concentrate is (BRD) 59402. Otherwise in accordance with degree of contamination.

#### **Safety advice:**

The **PPK** Ultrasonic Cleaner has a slightly irritant effect. Product to be applied with due proper care as stipulated by GefStoffV (Ordinance on Hazardous Substances) (EC Safety Data Sheet). We recommend the use of safety goggles, protective clothes and gloves.

Water Hazard Class 2 (BRD) Self Assessment

**Not classified as a hazardous material within the meaning of the transport regulations.**

This information is based on the original manufacturer's specifications and is of non-binding advisory nature. They shall not relieve the user from his personal responsibility.

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