



# Cleaning agent R 5888

The cleaning agent R 5888 is for the reliable removing of conformal coating from carriers, such as ELPEGUARD® conformal coatings based on acrylate, polyurethane or epoxy resins.

- aqueous, biodegradable
- high performance
- high user safety

#### Characteristics

Density at 20 °C [68 °F]: approx. 1.04 g/cm<sup>3</sup>

## Processing

[]i	Please read this technical report and the publications listed below carefully before using the product. These sheets are enclosed with the first shipment of product or sample.
MSDS	The corresponding material safety data sheet contains detailed information and characteristics on safety precautions, environmental protection, transport, storage, handling and waste disposal.
TI	Technical information TI 15/3 "Protective measures when using chemicals including lacquers, casting compounds, thinners, cleaning agents"

Supplied as a concentrate, the cleaning agent **R 5888** is thinned, prior to its application, with demineralised water to a concentration of between 10 and 25 %.

It can be applied by spraying, dipping or in an ultrasonic bath, either at room temperature or another temperature of up to 60 °C [140 °F], and with mechanic aid if necessary.

After cleaning, the carriers are rinsed with tap water and dried.

The best result is achieved in an ultrasonic bath, based on a concentration of 25 % and a temperature of 60 °C [140 °F].

→ Check all materials which will be in contact with the cleaning agent R 5888, such as sealings, for their compatibility.

### Packaging

The packing units available are indicated in our offer which we will send you upon request.

## Shelf life and storage conditions



Shelf life: In sealed original containers at least 24 months



Storage conditions: +5 °C to +25 °C [+41 °F to +77 °F]



Protect from UV light

For warehousing reasons, isolated cases may occur where the shelf life upon shipment is less than the shelf life indicated in this technical report. However, it is ensured that our products have **at least** two-thirds of their shelf life remaining when they leave our company. Labels on containers show shelf life and storage conditions.

#### Disclaimer

All descriptions and images of our goods and products contained in our technical literature, catalogues, flyers, circular letters, advertisements, price lists, websites, data sheets and brochures, and in particular the information given in this literature are non-binding unless expressly stated otherwise in the Agreement. This shall also include the property rights of third parties if applicable.

The products are exclusively intended for the applications indicated in the corresponding technical data sheets. The advisory service does not exempt you from performing your own assessments, in particular as regards their suitability for the applications intended. The application, use and processing of our products and of the products manufactured by you based on the advice given by our Application Technology Department are beyond our control and thus entirely your responsibility. The sale of our products is effected in accordance with our current terms of sale and delivery.

Any questions? We would be pleased to offer you advice and assistance in solving your problems. Samples and technical literature are available upon request.

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