# 831 SCHAUM LÖSER



(Foam Solvent)

## **TECHNICAL DATA**

Can volume: 150ml

Application time: approx. 1 hour Processing temperature: +5°C to +30° C Storage life: 12 months in a cool and dry place Packaging: 150ml can, 12 units / cardboard box

## **CHARACTERISTICS**

Dissolves cured PU foam, works for both 1-component and 2-component foam, is easy to use, non-toxic, and does not require hazard labelling.

831 SCHAUM LÖSER is a new cleaner for the complete removal of cured PU foam. Since PU foam will discolour when exposed to the UV radiation of sunlight, such PU foam rests will not become visible until after a few days or weeks, depending on the intensity of the light. Visible surfaces whose appearance is affected by this can be cleaned easily using SCHAUM LÖSER 831. As a consequence, in many cases it will no longer be necessary to repair the surface, let alone replace an entire component. 831 SCHAUM LÖSER is of oyster white colour, and thanks to its pasty consistency it adheres very well to any horizontal or vertical surface. Thus the optimum application time of approx. 1 hour can be



achieved even on vertical surfaces, e.g. on door frames, without the product flowing off. 831 SCHAUM LÖSER starts to dissolve cured PUR foam residues after an application time of approx. 1 hour. The 150ml container is sealed by means of a tear strip and can be closed again after use.

#### **APPLICATION**

831 SCHAUM LÖSER is suited for removing cured PU foam residues in particular from visible surfaces, e.g. window frames, window sills or door frames. The best results are achieved on PVC substrates and glass. The product is suited only to a limited extent for any porous, painted or coated surfaces, carpeting, natural stone, etc. since the cleaning

effect may also extend to these surfaces and/or may make them cloudy, in particular if they contain PUR components. Therefore always conduct a compatibility test on a less visible part of the surface before using the product.

## **PREPARATION**

The PU foam residues to be removed must be completely cured in any case, and must not be treated with PU cleaner or acetone before applying the product. Adjoining areas, e.g. floor areas, must be covered if required. After several weeks of storage some liquid may be deposited on the surface of the

paste. Therefore stir 831 SCHAUM LÖSER with a suitable tool after opening until the product shows a homogenous consistency. Do not dilute 831 SCHAUM LÖSER with water nor with any other liquid.

## **PROCESSING**

Use a wooden spreader or other soft tool for taking the 831 SCHAUM LÖSER out of the can and applying it, as well as for removing the foam residues after they have started to dissolve, in order to prevent any damage to the sensitive surfaces. Take out a small quantity of 831 SCHAUM LÖSER and apply it to the PU foam residue with a coat thickness of approx. 1 – 2mm. After an application time of approx. 1 hour

remove SCHAUM LÖSER 831 with the soft tool and wipe off thoroughly with a moist cloth. In case of minor PUR residues this application time will be sufficient for complete removal. If there is still a PU residue on the surface after wiping off reapply 831 SCHAUM LÖSER for another hour. However, the recommended application time should not be exceeded in either case.

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## **HAZARD WARNINGS**

The product is not a hazardous substance within the meaning of the German Hazardous Substances Ordinance ("Gefahrstoffverordnung"). For further information refer to the Safety Data Sheet.

## **SAFETY AND DISPOSAL ADVICE**

Consult the current EC Safety Data Sheet which is available at any time on our website at www.ramsauer.at.

831 Schaum Löser / Version: 01/15 Page:1 Supersedes version:

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## **QUALITY YOU CAN RELY ON**

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