



RAMSAUER®
DICHTSTOFFE

500 ENTFERNER (Remover)

PHYSICAL/CHEMICAL DATA

Ingredients: organic acid, naphtha, thickener
Consistency: pasty, sag-resistant
Density: 0.88 – 0.90 g/cm³
pH: 1.7 – 2.0
Appearance: reddish-brown paste
Storage life: 12 months in original container
Storage temperature: +5°C to +25°C. Protect container from direct sunlight.
Cleaning: benzine

CHARACTERISTICS

500 ENTFERNER is a reddish-brown paste with a slight odour of floor polish. The product does not mix with water. 500 ENTFERNER is suitable for removing cured silicone sealants and silicone residues.

APPLICATIONS

500 ENTFERNER serves for removing tightly adhering silicone residues from glass, ceramics, enamel, metals, acrylic and PVC. Due to the acidity of the active ingredient it is not advisable to use the product on metals susceptible to corrosion or alkaline substrates such as concrete, mortar, marble, etc. In case of doubt we recommend testing the product on an inconspicuous spot.

PROCESSING

To open the cartridge, pierce the metal membrane completely by means of a suitable tool (e.g. a screwdriver). Always wear suitable gloves and eye protection when working with 500 ENTFERNER.

After piercing the metal membrane cut off the plastic nozzle (at an angle) according to the desired joint width and screw it onto the cartridge. Subsequently, introduce the cartridge into a conventional caulking gun and apply a layer of 500 ENTFERNER of approx. 3 - 5 mm thickness to the residual silicone. Let the product act upon the silicone residues for 2 to 6 hours depending on the thickness of the sealant layer. After

DANGER WARNINGS

Adequate ventilation of the room is imperative when using 500 ENTFERNER.

SAFETY ADVICE and ADVICE FOR DISPOSAL

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

LIABILITY FOR DEFECTS

The information provided including but not limited to the proposals for processing and using our products is based on our knowledge and experience, usually at the time of going into print. The results of work may deviate from this information depending on the specific circumstances, in particular with respect to substrates, processing and environmental conditions. Therefore, neither this information

nor any oral counselling shall constitute warranty or give rise to any liability on whatever legal ground for any specific result of work, unless we acted intentionally or by gross negligence. Ramsauer warrants that its products will have the technical characteristics according to the Technical Data Sheets up to their expiry date.

Product users must consult the latest data sheet which is available upon request. Our current General Terms and



this reaction time remove the silicone compound by means of a spreader or cloth. Subsequently clean the substrate with a soft cloth and some benzine. If there is still any silicone residue left afterwards repeat the process with 500 ENTFERNER.

When filling the joints again the substrate must be dry, clean, and free from grease.

Conditions apply which are available for download on our website www.ramsauer.at.



QUALITY YOU CAN RELY ON

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