

Rhenoplast HR 1

Cleaner, promotes adhesion

Art. no.: A 7800

Specification: Mixture of solvents to increase adhesion for the PVC-coating. Contains antistatic agents to decrease static charge of PVC-surfaces. For the cleaning of hard-PVC surfaces, especially for window profiles. Works as an adhesion promoter before coating PVC surfaces with **Rhenoplast KP 1+** (PVC coating). For professional use.

Processing: To clean the PVC surfaces to be coated use Haftreiniger HR1 on a cellulose cloth and wipe surface. Use undiluted. Leave to dry for 5 minutes before applying the PVC-coating.

Storage: Cool, but frost free. Re-close once-opened containers firmly. Storable for 1 year.

VOC 2010: n/a

Labeling according to regulation (EC) No 1272/2008:

DANGER – H225, H361d, H373, H304 H315, H336

GGVS/ADR: UN1294 TOLUENE,3,II

Safety advice: During processing, common protection measures and regulations according to the authorized trade association must be observed. Safety-relevant data and instructions regarding disposal can be found in the safety data sheet.

Supply units:

- 1 liter bottle
- 5 liter canister
- 30 liter hobbock

Service:

Our service team for application technology is available to you at any time without obligation.

Phone: ++49 (0)6384 99 38 - 0

Fax: ++49 (0)6384 99 38 - 112

Email: info@rhenocoll.de

The information given within is without obligation and is based on practical experience as well as on experiments which we have carried out and are not attribute guaranties in the sense of the newest BGH legal requirements. We recommend that in any case users carry out their own tests since we have no influence over the large diversity of materials and their processing. No liability for the manufacturer can be derived from the contents of this data sheet. Statements going beyond or deviating from the contents of this data sheet require the written confirmation of the company headquarters. Our General Terms & Conditions apply in any case.

With the release of this Technical Data Sheet all previous versions become obsolete.