



Technical Data Sheet

Zwaluw PUR Remover Cured PU foam remover



Product Description

Zwaluw PUR Remover is a ready to use paste to remove residues of cured PUR foam from glass, aluminium, PVC, laminate floors, formica and ceramic tiles.

Benefits

· Removes hardened PU foam

Applications

Zwaluw PUR Remover has been developed to remove cured PU foam.

Directions Of Use

Using a sharp knife, cafefully cut the PU foam away as much as possible. Apply Den Braven® QEC003C excessively over the cured PUR foam residue. After 30-120 minutes the softened PU foam sealant should be removed with a plastic or a wooden spatula. Resultant slurry should be wiped off with a dry cloth. If necessary repeat the treatment. When all the PU foam is removed, clean the substrate with a wet cloth. Left over PUR Remover should not remain on the surfaces longer than necessary! Den Braven® QEC003C is hygroscopic, (sensitive to moisture) so close container immediately after use. Only undiluted product maintains its strength.

Additional information

Application temperature	+5°C to +30°C
Consistency	Paste
Density	1,54 g/ml
Frost resistance during transportation	Up to -15°C

These are typical values

Limitations

 If using on plastic, test in an unseen place for tolerance to solvent (especially in case of materials of unknown origin)

Surface Preparations and Finishing

Cleaning

Colour(s)

• White

Packaging

• Bottle

For product specifications, please refer to the Product Detail Page

Shelf Life

In unopened original packaging between +5°C and +25°C, shelf life till 24 months after production date, stored in a dry place.

Health & Safety

Product Safety Data Sheet must be read and understood before use. These are available on request and via our websites

Warranty & Guarantee

Bostik warrants that its product complies, within its shelf life, to its specification

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