



**Den Braven**

## 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, carefully 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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