



# EPOXY REMOVER

## CURED EPOXY RESIDUE REMOVER

Dubond's Epoxy Remover is a powerful, Acid solvent based formula specifically designed for quick and effective removal of cured epoxy residues, such as epoxy grout residues from tiles.

### Green Building Rating



Low Emission



Solvent < 5 g/kg



Low Ecological Impact



Health Care

### Areas of Application

- All the types of tile on which epoxy grout has been filled and the spillage of the grout residue remains after the curing.

### Features & Benefits

- Solvent based formula
- Designed for quick and effective removal of the grout residue of epoxy over tiles.

### Method of Application

1. Always work in small area, i.e. Less than 0.5 M<sup>2</sup>.
2. Apply generously to the area required. Leave to work for approximately 4-5 minutes.
3. Once epoxy grout has softened, carefully remove with a suitable tool, i.e. a palette knife.
4. Repeat process if necessary to remove all deposits.
5. Wash down the area immediately afterwards with detergent and cold water.
6. Always dispose of any waste thoroughly.

### Precautions & limitations :

- Dangerous to contact with eye, skin & human body.
- It's Damages the alkaline stone & marble. So Please Check before applying.
- Always ensure good ventilation, i.e. open windows and doors.
- Always store in a cool place to opening.
- Protect surrounding areas from damage, i.e. paint work, plastics, textiles.
- Turn off appliances, i.e. gas and electric fires, etc.
- Wear suitable protective clothing.

## ■ Technical Information

Appearance	<b>Liquid</b>
Colour	<b>Transparent</b>
Odor	<b>Slight Of Petroleum with Acidic</b>
pH	<b>2-3</b>
Spec. Gravity	<b>(20°C) : 0.900 Gr./Cc</b>
Biodegradability	<b>90%</b>
Flashing Point	<b>Not Flammable</b>

## ■ Coverage

N.A

## ■ Packing

Available in 500 ml, 1 Liter, 5 liter and 20 liters containers.

## ■ Shelf life & storage

6 months in original sealed tin packing kept in cool and dry place.  
store in a dry place in the original container.

## ■ Fortuitous leakage and waste disposal method :

In case material is released or spilled, clean up most of the product. Store the residue in plastic tanks neutralize with a solution of hydrochloric acid adjusting the pH to 6-7 then send to water conditioner or call for a specialized company personel.

**DISCLAIMER** The product information & application details given by the company & its agents has been provided in good faith & meant to serve only as a general guideline during usage. Users are advised to carry out tests & take trials to ensure on the suitability of products meeting their requirement prior to full scale usage of our products. Since the correct identification of the problems, quality of other materials used and the on-site workmanship are factors beyond our control, there are no expressed or implied guarantee / warranty as to the results obtained. The company does not assume any liability or consequential damage for unsatisfactory results, arising from the use of our products.

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