



7250 epoxy remover

**For cleaning off epoxy excess
or epoxy laitance**

- **Very effective**
- **Dissolves cured epoxy laitance**
- **Makes cleaning easier**
- **Suitable for cleaning tools**

7250 epoxy remover is a concentrated detergent to remove hardened laitance and epoxy residue on ceramic tiles, natural stone etc. Larger residues of epoxy must first be heated with heat gun and then removed mechanically, and can subsequently be cleaned with 7250 epoxy remover.

7250 epoxy remover is supplied in 0.5 liter bottle.

Application areas

- ✓ Ceramic tiles
- ✓ Mosaics
- ✓ Non-absorbent natural stones like granite, slate, marble
- ✓ Cleaning of tools

Product description

Detergent agent containing benzyl alcohol.

Technical data

Recommended working temperature:	10-25°C
Consumption:	
Approx. 50-100 ml/m ² per workflow concentrated	

Applications areas

Use 7250 epoxy remover on all ceramic tiles, natural stone, marble etc.

Application

Concentrated 7250 epoxy remover is evenly distributed with a brush or roller onto surface that needs cleaning. Depending on the hardness of the laitance 7250 epoxy remover should be allowed to work for 3-6 hours. When the laitance has softened, warm water added with 7120 ceramic cleaner in the ratio of 1:10 is poured onto the surface and scrubbed with a scrub pad. Then rinse with plenty of water.

Cleaning of tools

Immediately after use clean tools with concentrated 7250 epoxy remover. Then rinse with water. Procedure can be repeated if necessary.

Waste disposal

Used flushing water and product residues must be collected. Disposal of epoxy remover in water buckets must be disposed in accordance with hazardous waste regulations.
- confer with product safety data sheet.

Working environment

Avoid inhalation of mist/vapor. Ensure good ventilation. May seem irritating to eyes.

Reference to product safety data sheet.

Packaging

0.5 liter plastic bottle.

Storage and transportation

Store and transport dry. Shelf life: 3 years from production date in unopened packing.