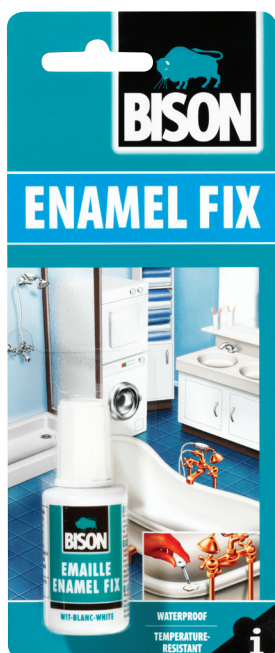




ENAMEL FIX

WHITE LIQUID FOR REPAIRING DAMAGED ENAMEL AND LACQUER.



PRODUCT DESCRIPTION

White repair assistant with brush applicator, suitable for repairing scratches, splinterings, bathtub and sink damage, etc. Resistant to hot water, usual household cleaners and diluted bases. Resistant to temperatures from up to +80°C

FIELD OF APPLICATION

For mending scratches, splintering or all kind of damages on white bathtubs and sinks.

PROPERTIES

- White
- Water, temperature (+90°C) and chemical resistant
- Liquid for repairing damaged enamel and lacquer
- Brush in cap
- Discoloring resistant

PREPARATION

Working conditions: Do not use at temperatures below +10°C

Surface requirements: Surfaces which are to be touched up must be clean, dry and free of oil, grease and dust.

Tools: Brush included in bottle cap.

APPLICATION

Dilute: Can be diluted with acetone.

Directions for use:

Shake bottle before use. Use brush in bottle cap to apply a thin coat of the repair assistant. Let dry, and if necessary, apply a second coat after approx. 10 minutes.

Stains/residue: Remove fresh stains immediately with acetone.

Advice: If necessary, the enamel repair assistant may be diluted with acetone; a colour paste can be used to dye the repair adhesive.

Points of attention: Contains volatile, highly flammable liquid solvents; appropriate precautions should therefore be taken during storage or during usage. Ensure proper ventilation when used on large areas.

CURE TIMES*

Drying/Curing time: approx. 24 hours

* Curing time may vary depending on a.o. surface, product quantity used, humidity level and ambient temperature.

TECHNICAL PROPERTIES

Moisture resistance: Good

Temperature resistance: -20°C to +80°C

TECHNICAL SPECIFICATIONS

Chemical base: Synthetic resin in an organic solvent.

Colour: White

Viscosity: approx. Liquid

Solid matter: approx. 38 %

Density: approx. 1.06 g/cm³

STORAGE CONDITIONS

At least 12 months after production. Limited shelf life after opening. Store in a dry, cool and frost free place.

PHYSIOLOGICAL PROPERTIES

The dried adhesive is inert, completely neutral and physiologically indifferent.