

Technical Data Sheet



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UniBond Grout Reviver with Anti-Mould

Water based coating to refresh old grout lines

CHARACTERISTICS

UniBond Grout Reviver with Anti-Mould is a water-based, ready-to-use coating with excellent mould resistance for use in sanitary applications.

The product is applied as a coating over existing grouts to improve their appearance, from a unique applicator tube fitted with a smoothing sponge,

UniBond Grout Reviver with Anti-Mould cures at room temperature to form a durable, long-lasting coating.

UniBond Grout Reviver with Anti-Mould contains a fungicide to ensure long-term mould resistance:

- > Excellent adhesion on existing old grout lines
- Suitable for vertical and horizontal grout joints
- > No need to remove existing grout before use
- Low odour
- Easy clean-up: Fresh product can be removed with water

APPLICATION FIELD

UniBond Grout Reviver with Anti-Mould is recommended for refreshing grout joints between glazed ceramic and porcelain tiles in bathrooms, toilets, laundry rooms, kitchens





TECHNICAL DATA:

Uncured product	
Base:	Water-based dispersion
Odor:	Slight
Application temperature:	+5°C to +40°C (substrate and ambient)
Consistency:	Viscous liquid
Density:	~ 1.45 – 1.55 g/ml
Skin formation time:	~ 30 minutes (23°C, 50% r.h.)
Drying time:	Approximately 24 hours (23°C, 50% r.h., film 2 mm)
Cured product	
Appearance:	Matt white surface
Odour:	Odourless
Service temperature:	+5°C to 80°C

INSTRUCTIONS FOR USE

Preparation:

The grout line to refresh must be stable, clean, dry and free from contaminants likely to impair adhesion. Where necessary, treat the existing grout joint with a propriety mould remover to eradicate existing mould contamination

Application:

Shake the tube well. Remove the cap and position the applicator sponge over the grout joint. Gently squeeze the tube to extrude product while moving the applicator along the grout joint. Do not over apply.

In case of vertical joints, it is advisable to apply UniBond Grout Reviver with Anti-Mould starting from the base of the grout line.

Allow to dry for approximately 30 minutes before removing excess grout with a damp cloth. A further coating can then be applied if necessary

Clean applicator after use with water and replace the cap.

Drying time:

Allow to dry at least 24 hours before allowing water contact.

Limitations

Only for use on ceramic and porcelain grout joints. May damage other tile types

Not suitable for areas of constant immersion, showers, wet rooms or areas of permanent damp.

GENERAL INFORMATION

Storage

24 months from date of production if stored in an unopened pack, in dry conditions and protected from direct sunlight at temperatures between +5°C and +30°C.

Opened containers should be used up within 6 months.



Consumption

The consumption depends on the applied coating thickness; however, up to 150 linear meters can be used as an approximate guide.

Packaging

125ml LDPE tube with applicator sponge and cap

Colors

White

HEALTH AND SAFETY

Before using the product please see related Material Safety Data Sheet that is available on request.

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