

RUST-OLEUM®
INDUSTRIAL



3377 FBS/DPU BINDER SEALER

2K moisture curing polyurethane binder sealer

- Moisture curing binder sealer
- Use on a wide range of substrates
- Fast drying

KNOW-HOW TO PROTECT™

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3377 FBS/DPU BINDER SEALER

DESCRIPTION

An all-aliphatic stabilising sealer and primer for use on a wide range of substrates such as concrete, asphalt, bitumen, felt, asbestos, plaster, render, etc.

RECOMMENDED USE

An all-aliphatic stabilising sealer and primer for use on a wide range of substrates such as concrete, asphalt, bitumen, felt, asbestos, plaster, render, etc.

TECHNICAL DATA

Density (g/cm³): 1.1
Solids content in volume: 68%
Mixing Ratio: 10:1 by volume Base:Activator

DRY TIMES BY 20° C/RH 50%

Touch dry: 2 hours
Dry to handle: 3 hours
Dry to recoat: Min 3 hours, max 48 hours

RECOMMENDED DRY FILM THICKNESS

70 microns

THEORETICAL CONSUMPTION

Up to 12m²/litre/coat (low porosity substrates)

PRACTICAL CONSUMPTION

Varies according to porosity, surface profile, etc – typically 10m²/litre on porous and/or rough surfaces.

SURFACE PREPARATION

All surfaces to be treated should be clean, sound, dry (preferably less than 5.5 on the Protimeter concrete moisture scale), sound and free from laitance, dirt, dust and other contaminants (note: deeply contaminated substrates may require special treatment). Rake out loose and friable materials and make good with a suitable proprietary filler or repair compound. Bare concrete surfaces should be suitably prepared (e.g. abrasive blast, disc grinding, scabbling, sanding, etc.) to give a clean, open textured surface. All previously coated areas should be carefully inspected. Where necessary, any residual coatings should be completely removed to promote good substrate adhesion. Any firmly adhering coatings must be inspected and application tests carried out to verify proposed system adhesion. If adhesion is unsatisfactory complete removal of coatings may be required unless an alternative spot primer can be used. Treat any areas of moss or fungal attack with AMW Fungicidal wash.

DIRECTIONS FOR USE

To ensure homogeneity, coating materials should be thoroughly stirred prior to use.

APPLICATION CONDITIONS

Below 8°C cure times will be significantly extended. At very low temperatures, cure may be curtailed. Product will only tolerate a dampness of surface - not running water.

APPLICATION & THINNING: BRUSH

Do not thin

APPLICATION & THINNING: ROLLER

Do not thin

CLEANING OF EQUIPMENT / SPILLS

Clean with Thinner 150

SAFETY DATA

VOC level: max. 350 g/l
VOC category: Cat IIA/h.
VOC limit: EU limit 750g/l (2007), 750g (2010)
Remarks regarding safety: When airless spraying operatives must wear self contained breathing apparatus (contains isocyanates).

SHELF LIFE

2 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5°C and 35°C.

Date issued: 03/01/2024

Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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