



SS10 SHOWER SEAL

NANO WATER-BASED DEEP SEALER

USES

- Deep penetrating sealer; seals cement to prevent alkaline leaching before painting.
- Invincible water-based repellent; Suitable for exterior glass, bathroom wall tiles, granite, marble and timber surfaces.
- Stops leaks in the toilet floor without hacking; just wet or flood the toilet floor.
- Prevents algae growth.

FEATURES

- Solvent-free aqueous silicone ester emulsion.
- Permanently bonds to substrate.
- Reduces water absorption of building materials by 95%.
- Waterproofs external brick walls and exterior walls without leaving any residue or stains.
- Added into low-slump cementitious products such as imitation stone blocks and paving stones to significantly reduce water permeability and the occurrence of unsightly finishes.



5-kg packaging of SS10



SS10 on wood surface



SS10 on cement surface



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APPLICATION METHODS

FOR TOILET FLOOR WATERPROOFING BY FLOODING; EFFECTIVE FOR MINOR LEAKS AND SEEPAGES

1. Clean and let the toilet dry for 1 day before application.
2. Dilute SS10 + Water = 1 + 5 or less
3. Apply by brush or spray in 2 coats wet-over-wet onto the wall if needed.
4. Cover the drain hole with masking tape or plasticine clay. Flood the floor with 1 mm thickness of the solution for 1 hour. Allow it to seep completely into the tiled floor.
5. Allow overnight curing before using the toilet.
6. Let water drip dry naturally for about 5 to 7 days.
7. Check for the results 7 days later. If it is still leaking, it could be due to pipe leakage.

Please engage the services of a waterproofing contractor.

If stains appear, remove with C100 Citric Klean.

FOR EXTERNAL WALLS

Stone is sensitive. Test apply on a small area to check on the changes in shade before full application.

1. Dilute SS10 + Water = 1 + 10
2. Apply by straight-line spray or by brush, roller or flooding.
3. Avoid application if there is a high possibility of rain.
4. Allow 12 hours for curing.
5. If painting is needed, paint over while SS10 is still damp.

FOR GLASS

1. Dilute SS10 + Water = 1 + 10
2. Apply with a roller or paint brush. Let dry on the glass for 10 minutes before polishing it with a tissue paper till shine.

TECHNICAL DATA

- Physical Form: Liquid with slight alcoholic odor
- Specific Gravity: 0.95
- Coverage: 30 - 40 m² / kg depending on the porosity of the substrate
- Health & Safety: Non-hazardous, non-toxic and non-flammable

PACKING 0.5 litre 1 litre 5 litre 20 litre

Disclaimer:

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