

Solvent Based Sealer

Description

Nicobond Solvent Based Sealer provides maximum stain protection for polished surfaces while preserving the natural appearance of the tile and will help enhance their lifespan and durability. Forms a vapour-permeable barrier that resists water and oil-based stains.

Features

Walls & floors
Perfect for polished surfaces
Seals and protects.

Application

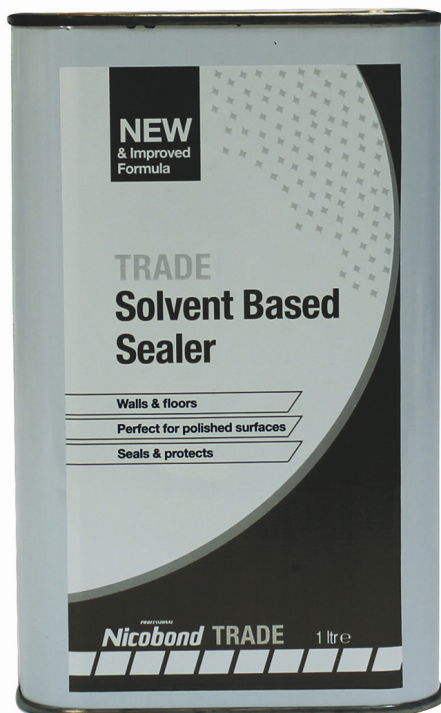
- Before using any chemical always try a small, inconspicuous test area and only proceed when satisfied.
- Prepare the surface using Nicobond Tile and Stone Cleaner.
- Ensure the area to be treated is clean and dry.
- Apply the product onto the area to be treated ensuring complete coverage. Remove any excess using a clean, lint-free cloth.
- Leave for 2 hours.



**HIGHLY
FLAMMABLE**



Harmful



Application Data

Unit Size:	1 Litre
Mixing Ratio	Not Required
Consistency of mix	Clear Liquid
Packaging	1 Litre Tin

Coverage:

15 – 20m² depending on the porosity of the tile.

Tools Required

Lint-free cloth.

Shelf Life

This product does not expire.

Storage

This product must be stored clear of the ground, under dry conditions, out of direct sunlight. Protect from frost.

Health & Safety Advice

Highly Flammable. Irritating to eyes. Repeated exposure may cause skin dryness or cracking. Vapours may cause drowsiness and dizziness. Harmful may cause lung damage if swallowed. The hazards of this product are associated mainly with its processing. Contact with eyes or skin should be avoided. In the event of contact wash immediately with cold, fresh water. Do not use for medical or hygiene purposes and keep this product away from children and animals. Do not mix this product with other preparations. Not to be taken internally.

Important:

Before using any chemical always try a small, inconspicuous test area and only proceed when satisfied.



The Solvent Based Sealer shall be Nicobond Solvent Based Sealer as manufactured by N&C Building Products Limited, 41-51 Freshwater Road, Chadwell Heath, Romford, Essex, RM8 1SP, England. Tel: 020 8586 4600 and shall be applied strictly in accordance with the Manufacturer's current data sheets and instructions.