

STONE BROS SANDSTONE SEALER

FEATURES

- Reduces water absorption into the substrate, thus reducing spalling due to freeze-thaw and efflorescence, thereby increasing the life of the substrate.
- Colorless and non-yellowing protection preserves the natural appearance of the substrate.
- Will not form a surface film or gloss.
- Treated surfaces retain natural vapor permeability.
- Suitable for interior and exterior surfaces.
- No solvent odor.
- Non-flammable.

Product Description

StoneBros Sand Stone Sealer is a chemically reactive deep penetrating sealer that is intended for unsealed and uncolored rough concrete, sandstone and masonry. It creates a cross-linked insoluble internal membrane that fuses within porous substrates to combat freeze/thaw damage, reduce scaling and spalling, impart water repellence, and restrict moisture absorption.

It also limits harmful effects of deicing chemicals and salts, acid rain deterioration, alkali attack, corrosion of reinforcing steel, and UV damage.

Stone Bros Sand Stone Sealer also decreases efflorescence and dusting, limits dirt build up, retards mold and mildew, and makes easier to clean and maintain.

Stone Bros Sand Stone Sealer is also UV resistant and non-yellowing. Upon proper application, the substrate will have little, or no, noticeable change in appearance when dry.

APPLICATION

Always test porosity prior to application. Surface should be dry for proper penetration of the sealer. Should not apply to damp or wet surfaces or if rain is expected within 12 hours after application. Product is a one part system and requires no special mixing. Stir material thoroughly before and during application.

Apply uniformly with a low pressure sprayer or with brush.

When applying material, work in small, manageable areas at a time in order to maintain a wet edge. Product should be applied to the point of rejection and be fully absorbed within 10 minutes without puddles. If is being applied with brush, apply wet on wet coat and prevent over application as it may lead to white residue.

Use a broom, roller, or brush to evenly distribute product as well as disperse any puddles as excessive application may result in white residue (especially on darker surfaces).

SAFETY & FIRST AID:

Eyes: Flush with water for at least 15 minutes.

Skin: Wash thoroughly with soap and water.

Inhalation: Move subject to fresh air.

Digestion: Consult physician immediately