

## Technical Data Sheet

### SAND STONE SEALER-H2O Water Repellent Sealer



#### Description

Sandstone Sealer H2O is an economical, water based, penetrating sealer that gives excellent water and dirt repellency on absorbent substrates such as sandstone, concrete, travertine, marble, granite, limestone etc. It allows moisture vapor transmission and is UV resistant. It may be used for interior and exterior applications.



#### Areas of Application:

It can be used on all natural sand stones and natural high porosity stone. It is specially recommended to be used on wall, floor, counter top and other areas prone to staining.



#### Technical Data

Coverage: 5-20 m<sup>2</sup>/Ltr depending upon the absorption coefficient of the stone.

Shelf Life: 24 months in the original, sealed packaging, stored in a cool, dry place.

Storage: Keep the container tightly closed and store in a cool, dry place.

Specific Gravity: 765 + 10 g/ltr

Aspect: Liquid

Odour: Slight



#### Color

Colorless.



#### Instruction for Use

1. Clean the surface with SURIE POLEX Floor Cleaner-Neutral. The surface must be absolutely clean and dry before application.
2. Prepare a small test patch to check coverage.
3. Natural stone is unique and color enhancement is possible.
4. Shake the container before using. Do not dilute or mix with other products.
5. Apply evenly and fully with a brush, roller, sponge, spraying device or fluff free cloth. Remove surplus material with suitable cloth or fabric.
6. To ensure deep penetration apply 2 to 3 coats.
7. Repellency begins after a few minutes but the product is fully cured after 24 hours.
8. Allow ventilation for 2 to 3 days in food areas.



#### Packaging

Available in 1Ltr, 5Ltr cans.



#### Disclaimer

The information above reflects our latest technical know-how and is the outcome of ongoing laboratory research and testing. However, some factors are beyond our control. It is essential to integrate our suggestions with your own on-site preliminary tests and check. Surie Porex accepts no liability for improper use of its products.