

Technical Data Sheet

TUFF STONE

Stone Strengtheners



Description

Tuff Stone is a highly penetrating single component product used to solidify absorbent mineral natural stones, mosaic/terrazzo, mineral plaster etc. It is weather resistant and non-yellowing. It does not change the appearance of the surface and allows moisture vapor transmission.



Areas of Application

Surie Porex Tuff Stone Stone Strengtheners is used to solidify absorbent mineral natural stones, sandstone, stone, limestone, mosaic/terrazzo or cast stones. The color of the stone is not intensified and the natural breathing properties of the stone are preserved.



Features

- Easy-to-use
- Low cost
- Good penetration due to its very fluid consistency
- Solvent less & highly penetration
- Stone solidifies quickly
- Weather-resistant
- Slip resistant



Packaging & Color

Packaging: Available in 1ltr.
Color: Transparent



Instruction for Use

1. Surface must be dry and free of contaminants, including previously applied sealers, dirt, lime & hard water deposits, efflorescence, rust and grime.
2. Shake the container before using. Do not dilute or mix with other products.
3. Do not apply in direct sunlight. For exterior applications, do not apply if rain is expected within 24 hours. Use in a well ventilated area.
4. Prepare a small test patch to check coverage and color enhancement.
5. Apply Stone Strengtheners several times by spraying it on the surface or with a sponge, brush or roller.
6. Keep applying until the stone is completely saturated.
7. Full reaction is achieved in 2 to 3 weeks.
8. It is best to make the surface stain repellent with Surie Porex STAINEX afterwards.



Suitable Surface

Stone	Limestone
Mineral natural stones	Mosaic/Terrazzo
Sandstone	Cast stones



Maintenance

After the sealing of treated stone surface use Surie Porex floor cleaner neutral to cleaned of the stubborn dirt and it can be used daily maintenance.



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.