Colour Enhancing Sealer - Solvent Based



Technical Data Sheet

ngredients: https://tilemaster.co.uk/shop/sealers/colour-enhancing-solvent-based-1-tu







MARBLE



LIMESTONE



TRAVERTINE



GRANITE & ABSORBENT STONE

What will it seal

Colour Enhancer is ideal to seal and protect all your natural stone. It gives great stain protection on marble, limestone, travertine, granite and absorbent stone. Using the Tile Master 'active Compound Resin' protection system, your tiles are protected from dirt, grime. It also protects against daily food spills with our invisible and breathable sealer.

Where to use

Perfect for use on your floors, walls, wet rooms & worktops in your kitchen, hall way, bathroom, patios, swimming pools or anywhere around your home or garden to protect natural stone.

How to Use

Always TEST PRODUCT ON SMALL AREA FIRST. Allow to cure for 24hrs and check for desired results, colour change and protectionlevel. Check that area is dry, clean and free of all residue and previous treatments. Evenly apply 1 generous coat of sealer to saturate the tile. The tile should hold a wet or glass like look for about 5 seconds. Apply more sealer if required to achieve this. After 10minutes or before the sealer dries on the surface, remove and buff off any excess sealer using clean and dry white towels or cloths. To remove stubborn residue, simply reactivate using a clean cloth, slightly wet with the sealer. For highly absorbent stone apply a second coat after 3 hours, using steps 3 and 4 as above. The floor is fine for light foot traffic in socks and slippers after 4 hours from final coat. Allow 48 hours before wetting the floor or contact with water or stains.

Benefits

- ✓ Gives excellent protection against both oil and water based stains
- ✓ Protects and seals both indoor and outdoor surfaces
- Easy to apply and Ready to USE
- ✓ Does not change the appearance of most surface types
- ✓ Aids maintenance and makes it easy to clean your floor

Coverage

Coverage rates per 1 litre per coat

High absorbency honed natural stone $10-15m^2$

Medium absorbency honed natural stone 15–20m²

Polished Stone and Worktops 25-35m²

available from



www.tileandtrims.co.uk

Notes

Never apply Colour Enhancer onto a surface that is already waxed.

Precautions

Always test on a small area to check for colour change. Do not apply All in one water to a damp surface

Physical Data

Colour: Transparent colourless Consistency: Nonviscous Odour: Typicalhydrocarbon smell PH Level: N/A Flash Point:40°C

Hazardous .

Tetrachlorethylene <0.05%

Toluene <10% Naphtha 60 - 90% H315,H226, H319

Skin contact: There maybe mild irritation at the site of contact.

Eye contact: Theremay be irritation and redness.

Warning

This information reflects the latest onsite training and testing. Is it offered without guarantee and the user must determine the suitability of the product for intended use.

