

Technical Data Sheet



Sil Marb is a Water based penetrating sealer / impregnator that will not leave a shine or glossy film. It contains an advance formula which provides maximum protection from water and oil based stain. For the protection of limestone, marble granite, mosaic brick, quarry tile and masonry surface may also be used as a grout release prior to grouting.

Key Performance Properties

- ✓ Highly resistance to weather and UV exposure
- ✓ Best results are obtained on un polished surface
- ✓ Allows treated surface to transit water vapor out
- ✓ Unaffected by freeze thaw cycles
- ✓ Excellent pearl effect
- ✓ Non glossy appearance

Technical Properties

Property	Typical Value
Color	White
SG	0.98
Viscosity @ 25°C. Cps	20
Smell	Odorless

*internal method based upon the specified norm

Application Procedure

Mask adjacent surface to be treated which are not required to be coated. Shake or stir container thoroughly before use to ensure a uniform emulsion. The emulsion should be applied to a dry / light damp surface with a surface temperature between +5°C and +35°C maximum RH 95% Apply with soft brush, roller or spray equipment. Rub gently by non absorbed cloth till martial absorb complete allow to cure 24 hrs after 24 hr of application, clean excessive material from surface with mild soap solution, with the help of Nylon or other hard brush, (Avoid metal brush) normal polishing method should be followed.



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Coverage

6.5 m²/ltr/approx. depends upon substrate

Pack Size

Sil Marb is available in 1 Ltr, 5 Ltr and 30 Ltr containers.

Shelf Life

06 months from date of manufacture when stored under warehouse conditions in original un-opened packing. Extreme temperature / humidity may reduce shelf life.

Health and Safety

Sil Marb is regarded as non-hazardous for transportation. Do not reuse bags or containers and dispose them off as per local rules and regulations. Gloves and suitable masks can be worn during application. Please refer to the MSDS of the product for further health and safety information.



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