

MULTI-PURPOSE PRIMER

WATER BASED, SYNTHETIC SBR POLYMER



- Multi-purpose: Primer/Dustproofer, Sealer, Slurry bonding coat & Admixture
- Internal & external
- Water & frost resistant

MULTI-PURPOSE PRIMER

Water Based, Synthetic SBR Polymer

DESCRIPTION

Cliftonite Multi-Purpose Primer is a multi-purpose water based synthetic SBR polymer. It is water and weather resistant and is suitable for internal and external use on a wide range of substrates such as: primer, sealer, dustproof, slurry bonding coat and admixture in screeds and renders. **Shake bottle before use.**

APPLICATION

Primer/Dustproof

As a primer and dustproof on porous substrates such as Gypsum plaster, cement, sand screeds, render and concrete Cliftonite Multi-Purpose Primer should be diluted 1 part primer to 4 parts water. Generally only one coat is required, but if the surface is very porous and the primer dries rapidly, a second coat should be applied at right angles to the first coat.

Anhydrite Calcium Sulphate Floor Screeds

These surfaces must be sealed before applying cement based levelling compounds or adhesives using Cliftonite Multi-Purpose Primer. The first coat should be Clifton Multi-Purpose primer diluted 1 to 1 with water and allowed to dry. At right angles to the first coat brush out a second coat which should be neat un-diluted Multi-Purpose primer, again allowed to dry before fixing tiles.

Gypsum Plaster

When it is intended to fix tiles using cementitious adhesives the plaster must be sealed with 2 coats of Cliftonite Multi-Purpose Primer prepared as above for calcium sulphate floors.

Timber Sheets

Tongue and groove floorboards should be primed with a neat coat of Cliftonite Multi-Purpose Primer. The underside and edges of exterior grade plywood and flooring grade chipboard require sealing with neat Cliftonite Multi-Purpose Primer.

Hard Vinyl Floor Coverings

If the vinyl is in good condition and well fixed down, it should be thoroughly degreased and allowed to dry prior to applying a slurry bonding coat of Cliftonite Multi-Purpose Primer. Once the primer is dry, ceramic tiles may be fixed using a cementitious adhesive.

Slurry Bonding Coat

Made up to 2 parts Cliftonite cement based adhesive to 1 part Cliftonite Multi-Purpose Primer, applied using a soft brush and allowed to dry. The slurry bonding coat improves adhesion of tiles adhesives and levelling compounds to impervious backgrounds such as hard vinyl coverings, existing glazed ceramic tiles and terrazzo ect.

COVERAGE

Neat	1 litre will cover approximately 12m ²
Diluted 1:4	1 litre will cover approximately 60m ²
Slurry bonding coat	1 litre will cover approximately 3m ²

STORAGE

Store in dry internal conditions away from direct sunlight between 5°C and 25°C. The product has a 12 month shelf life.

TECHNICAL ADVICE

For advice on tile installation products call our Technical helpline on 0151 336 9104.

HEALTH AND SAFETY

Keep out of reach of children. Do not get in eyes, on skin or on clothing. Wear protective gloves/protective clothing/eye protection/face protection. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so. Continue rinsing. Rinse skin with water/shower. Dispose of contents/container in accordance with local/regional regulations.

Contains: Mixture of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1), 1,2-benzisothiazol-3(2H)-one & 2-Bromo-2-nitro-1,3-propanediol.

May cause an allergic reaction.

REFER TO PRODUCT AND SAFETY DATA SHEET FOR FULL DETAILS.