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PAVING LUX

Surface Sealer For Glossy Finishing

Description

PAVING LUX is a UV stable urethane based low viscosity pre-polymer. It is a single component – fast cure that provides a very nice colour enhancement, satin finish shining, good protection for food & beverage stains, chewing gum can be easily removed, etc. **PAVING LUX** surface sealer and jointing sand specially formulated for the protection of concrete block paving, granite etc. **PAVING LUX** has a good penetration and bonding properties after solvent evaporation. Its main functions are to provide a wet-look, colour enhancing and anti-stain coating with a high resistance properties to UV rays. **ATTENTION** : Polymerization is effected by atmospheric and residual moisture.

Properties

- Very easy application.
- Maintains the properties of floor for a long time.
- Very easy and low cost maintenance.
- Right for many kind of surface.

Fields Of Application

INTERIOR and EXTERIOR FLOOR AND WALL OF PRIVATE HOME, HOTELS SHOPPING MALLS, RESTAURANTS, SENSITIVE AREAS, RESIDENCES ETC.

Limitations Of Use

Clay pavers, PLC, Engineering Bricks, Quarry Tiles and Marbles. **PAVING LUX** may reduce the anti-slip properties.

Application

BEFORE THE TREATMENT THE SURFACE SHOULD BE CLEANED FROM SAND RESIDUE AND DUST, if it is an old surface should be well degreased or cleaned by **DEC 21** and **COTTOSOLV** and **DISYCOTT** and let it dry before the application.

Important

- Make sure the surface and jointing sand is **THOROUGHLY DRY** and free from dirt.
- Ensure that **PAVING LUX** is only applied when there is no risk of rain within the next 12 hours.
- Do not apply in extremes of temperature (below 10°C or above 35°C)
- Apply to surface using a roller.
- Allow to dry the first coat and shortly apply the second coat.
- Accurate application rates are critical to ensure full surface and joint sealing.
- Avoid walking on the sealed area for 3 hours after application and do not allow vehicular over-run for 48 hours. All tools should be cleaned immediately after using by **DEC 21**.

Coverage

3,5 & 8.sq.mtrs liter per coat (2 coats required) depending on joint width and pavers porosity.

