HIND PAVER COTE

SOLVENT BASED CLEAR GLOSSY SURFACE COATING



DESCRIPTION

Hind Paver Cote is a solvent based acrylic clear coating, UV resistant, for interior/exterior stone, slate, tile and concrete paver blocks surfaces. It is fast drying, long term protection and easier application coating and when cured give a glossy appearance to the surface. On application of **Hind Paver Cote** it forms a tough and permanent which is water repellent, slip resistant, dustproof and non-yellowing. The coating is breathable and allows entrapped moisture to breathe out preventing whitening, peeling and flaking.

USES

Hind Paver Cote is used for long lasting protection of stone, tile, slate, concrete paver block flooring surfaces from oil and grease stains. It can also be used to dust proof concrete. The level of gloss can be controlled by the number of coats applied.

ADVANTAGES

- UV stable, Non-yellowing can be used outdoors
- Easy to apply, glossy finish and provides a total barrier to oil and grease entering the floor
- Fast application and provides a long term wear resistant surface.
- Excellent protection against staining, alkali attack, oils, salt cleaners and common industrial chemicals.
- Prevents from efflorescence, spalling and dusting.
- Can be easily recoated

APPLICATION

Always apply first to an inconspicuous area or scrap piece of flooring to ensure the suitability of this product for your flooring surface. The surface to be coated should be clean, dry and free of any oils and other surface contaminants. A first thin coat of **Hind Paver Cote** to be applied by brush or roller. Do not allow sealer to pool and do not apply as a thick coat as blistering of the coating may occur. Allow the first coat to dry (4-12 hours depending on atmospheric conditions. Apply a second thin coat. If required apply a third coat once the second coat is dry.

Cleaning

All equipments to be cleaned with with MEK/Xylene/Toluene after use.

PROPERTIES

Aspect	Pale Brown/Transparent
Wet Appearance	Waterwhite
Dry Appearance	Shinny & Clear finish.
Touch Dry	15-20 minutes at 27°C <u>+</u> 2°C
Tack Free	25-30 minutes at 27°C <u>+</u> 2°C
Foot Traffic	Allowed after 1 hour.
Vehicle Traffic	Allowed overnight
Coverage	Coverage is dependent on the permeability of the surface being
	coated and is in the range of 8-10 m² per litre per coat.

Note: Lower temperature and relative humidity will extend drying time of the coating.

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PACKING

1 Litre.

SHELF LIFE

Best before 12 months if it is in unopened condition. Should be stored in a cool dry place away from direct sunlight at a temperature ranging between 2°C to 50°C.

HANDLING PRECAUTION

Hind Paver Cote is non-toxic but ingestion is to be avoided. Hand rubber gloves to be used during application. Any splashes to the skin must be washed with water. If contact with eyes occurs, wash well immediately with water and seek medical advice.



IMPORTANT NOTICE:

Hindcon Chemicals maintains a team of technically trained professionals to provide full support to your problems in construction, and recommend the correct product to suite your specific requirements. Our authorized applicators can attend your site for application of the products. The content of the Technical datasheet are for general information and guideline. The result shown here are generated from our laboratory or from our site experiences.

Quality of our products are maintained as per ISO9001:2008 recommendations and continuous researches. The behaviour can change as per the prevailing conditions at the time of applications. Since **HINDCON CHEMICALS LIMITED** has no control over the use to which the users may put the material, it does not claim or warrant that in the user's particular circumstances, the result that the user will obtain from the product will be the same as those described in this communication or that the user will find the information or recommendations complete, accurate or useful. The client must test and ascertain the safety and fitness for the product for use. The right to change the properties of the products is reserved with us. The proprietary rights of third parties must be observed. All orders are accepted subject to the terms of sale and delivery. Users must always refer to the most recent issue of the latest Data Sheet for the product concerned, copies of which will be supplied on request.



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