



COATEX IR MAT BLANK

Single component PU anti-graffiti coating

- Hard, scratch-resistant coating makes it easy to remove graffiti
- Does not yellow or chalk
- Virtually odourless
- Transparent protective layer
- For non-absorbent surfaces

COATEX IR MAT BLANK

POPIS PRODUKTU (DLHÝ)

A one-component, moisture-curing, low-solvent, transparent protective agent and polyurethane anti-graffiti coating based on polyurethane.

ODPORÚČANÉ POUŽITIE

Coatex IR is suitable as a durable protective coating. Its excellent chemical resistance makes it an excellent anti-graffiti coating.

Can be used on all smooth, slightly absorbent surfaces, such as coating systems, acrylic wall paints, on bare concrete or primed concrete, polyester glass fibre, and various thick sheet materials.

Coatex IR can be used indoors because it does not contain solvents.

ODPORÚČANÝ SYSTÉM

Untreated substrate:

first layer: Curaton CC (optional)

second layer: Coatex IR Mat Blank

third layer: Coatex IR Mat Blank (optional)

Treated surface:

first layer: Coatex IR Mat Blank

second layer: Coatex IR Mat Blank

TECHNICAL_DATA

Hustota (g/cm³): 1,17 kg/l

Úroveň lesku: Matt

Obsah pevných látok v

hmotnosti: 99%

Obsah pevných látok v objeme: 99%

DRY_TIMES_BY_20

Na dotyk suché: 1 hour

Suché na manipuláciu: 4 hours

Suchý na opätovné natieranie: 12 hours

Úplne vytvrdnuté: 3 days

ODPORÚČANÁ HRúbKA SUCHÉHO FILMU

100 µm

TEORETICKÁ SPOTREBA

10 m² / l with a dry layer thickness of 100 microns.

PRAKTICKÁ VÝDATNOSŤ

The actual consumption is dependent on the method of application.

NÁVOD NA POUŽITIE

Apply Coatex IR using a short-haired roller or brush.

Apply the product in one or two thin layers (maximum layer thickness = 100 µm per layer).

Before applying a second layer, wait 12 hours, but no longer than 24 hours.

Replace the roller and tray every half hour and make sure the used packaging is properly closed while working. This will prevent the product from becoming less viscous (i.e. thixotropy).

Exceeding the recommended layer thickness can generate light foam.

PODMIENKY APLIKÁCIE

Minimum ambient temperature : 5 °C

Maximum relative humidity : 100%

Minimum surface temperature : 5 °C

Maximum surface temperature : 35 °C

ČISTENIE ZARIADENIA / POSTRIEKANIE

Rinse with Graffitex 4 immediately after use.

POZNÁMKY

Sheen: Transparent matt/low silky gloss.

Dispose of the remaining product and empty packaging as chemical waste in accordance with the local regulations and legal requirements.

DATA_SAFETY_DATA

Úroveň VOC: 10 g/l

VOC readymix: 10 g/l

Kategória VOC: A/í

Limit VOC: 500 g/l

Poznámky k bezpečnosti: Consult the associated product safety leaflet and the information listed on the packaging.

SKLADOVATEĽNOSŤ

Can be kept for a minimum of 12 months when stored in a dry, cool, and frost-free environment in the original unopened packaging.

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