TERRIX® IP-ST-P

dispersion-silicate internal paint PREMIUM MATT

APPLICATIONS

Dispersion-silicate premium matt paint to be used for interior applications as a protective and decorative coating. Based on innovative Swiss technology combining silicate and dispersion binding agents. The paint does not affect the retention properties of a substrate and allows the wall to absorb and give off moisture naturally. Therefore, air humidity can be reduced in rooms such as kitchens and wet rooms, bathrooms, laundries and basements.

Recommended for painting directly onto TERRIX® PL-SX-S Spray Plaster as only **one coat** is needed and **no mist coat** required. TERRIX® PL-SX-S Spray Plaster is also fully vapour permeable allowing the substrate and the room to breathe.

TERRIX® IP-ST-P paint can be used on the following substrates:

- Mineral substrates (e.g. drywall, concrete, cement renders, cement-lime renders and skim coats).
- Substrates covered with well set and bound polymer-based coats.
- Newly applied mineral substrates (such as cement renders and cementlime renders) do not require whitewashing or priming and can be painted up to 14 days after their application.

TECHNICAL SPECIFICATION

Base binder: copolymer adhesive and potassium liquid glass;

Pigments: inorganic colour pigments;

Density: ca. 1.50 g/cm³;

Colours: white and other selected colours according to PCC colour chart.

Gloss level: deep matt;

Solvent: water;

Average coverage: ca. 0.22 l/m²;

Temperature of application (air and substrate): from +5°C to +25°C;

Relative humidity: ≤80%;

Relative diffusion resistance of a 140 μm thick coat: Sd = 0.02 m;

Surface absorption coefficient: $w = 0.058 \text{ kg/m}^2 \cdot \text{h}0.5$;

Resistance to wet scrubbing: class II paint (PN-EN 13300) and class I

paint (PN-C-81914: 2002 standard);

Packaging: Disposable plastic packaging (bucket) 10 l;

Storage: The product should be stored in its sealed packaging in a cool, frost-protected room. After opening, the remainder of the product should then be used up as soon as possible;

Shelf life: Originally sealed products have a 12-month shelf life from the date of production (this is printed on the side of the packaging).

Note: The product must be kept out of the reach of children





Manufacturer:

PCC MORAVA - CHEM s.r.o. Leoše Janáčka 798/20, CZ-737 01 Český Těšín

Production plant No 1

TERRIX® IP-ST-P

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