

NEOSPATOULA SKLIVOTI WALL

PRESSED CEMENT SCREED (WALLS)

DEC/02 | DECORATIVE COATINGS

PROPERTIES

NEOSPATOULA SKLIVOTI WALL is a ready fiber-reinforced cement mortar suitable for walls. It contains high-strength cement, special resins that give it excellent adhesion and workability. The final surface is smooth. It can be applied on both interior and exterior surfaces. It is ideal for reconstructions as it can be applied on old coatings. Pigments can also be added to create any colour.

COVERAGE

6-8m²/25kg (3-4mm) thickness

STORAGE

Up to 12 months on wood pallets in covered areas away from humidity.

DIRECTIONS FOR USE

- Surfaces must be free from dust, grease and loose materials.
- Apply 1 coat of NEOCHROM's surface stabilizer, NEOPRIMER.
- Mix the material in 5-6lt of clean water and stir with low-speed drill to create a homogeneous, lump free mass.
- Apply the mixture to the substrate using a notched trowel on a thickness 5 - 10mm per layer.
- Press steadily once the product is applied, to eliminate bubbles and prevent the creation of holes on the surface.
- On plasterboard surfaces, apply fiberglass (net) 160gr/m², which is soaked in the material with stainless-steel finishing trowel, to avoid the creation of cracks.
- Apply one coat of NEOSPATOULA SKLIVOTI WALL and 1-2mm thickness after 24 hours. Once the surface begins to be hardened, smooth it using a stainless-steel finishing trowel, with repetitive pressing movements.
- Once the surface begins to be hardened sand down the surface with circular movements.
- Sand down the surface using a stainless-steel finishing trowel. Sand down the surface with repetitive, pressing movements until desired result is achieved.
- After 48 hours apply a coat of NEOPRIMER or NEOCHROM diluted 1:1 with clean water.
- After 24 hours apply two coats of NEOSHINE POLYURETHANE VARNISH or NEOSTONE SHINE or NEOCHROM.

TECHNICAL SPECIFICATIONS

Dry density based on European standard:	CYS EN 1015-10: 1259kg/m ³
Compressive strength based on European standard:	CYS EN 1015-11: 3.60 N/mm ² CSIII
Adhesive strength based on European standard:	CYS EN 1015-12: 0.824N/mm ²
Water absorption based on European standard:	CYS EN 1015-18: 0.001 kg/m ² min ^{0,5} W2
Mixture pH:	>12
Temperature during application:	From +5°C to +35°C

PACKAGING

5 and 25kg paper bags

CE
EN 998 - 1

