

Protex

Economic acrylic based highly textured coating

Description	Protex is a range-mixed textured coating, It provides the unique combination of a quality architectural finish with outstanding economy through ease of application. Protex has a low consumption rate and surface durability.
Where to use	• Protex is suitable for outdoor and indoor decorative paints • It can be applied over a wide variety of substrates, concrete, cement, screed, plastic and rubber, metals, stone timber and gypsum dry wall
Advantages	• Durable excellent protection • Gives textured finishes • Excellent colour stability • Resists the effect of the atmospheric conditions • One single coat in a wide range of attractive colours
Properties	
Density	1.80 ±0.2 gm/cm ³
Drying Time	3 – 5 hours
Final curing	7 days
Adhesion	• 0.40 Mps on concrete • 0.35 Mps (steel)
% Volume Solids	80 ±1 %
Surface Preparation	• Remove dirt, surface dust, oil, grease, laitance and any surface contamination • Weak surface should be delaminated and repaired with Kemrepair • Leave new cementitious substrates for a minimum of 7 days before coating
Application	• Fill all cracks, other than hair-line cracks using Berefex • Mix Protex well in a container before application • Use a spraying machine, trowel, or a roller (cotton, wool, or sponge) to spread the material evenly • In hot dry weather, dampen unpainted surfaces to prevent drying out too rapidly • Do not apply when rain is imminent or if humidity exceeds 90% (substrates should be reasonably dry) and surface temperature between 5 – 30 °C • A second coat can be applied if needed, depends on total thickness required
Cleaning	Clean tools immediately after use with clean water
Theoretical Coverage	0.25 Kg/m ² for 110 microns D.F.T
Packaging	5 & 20 Kg plastic sacks or pails
Shelf life & Storage	12 months in original tightly closed containers away from sunlight and excessive heat

Health and Safety

- Use gloves to avoid contact with skins
- If skin comes in contact, wash immediately with soap and water
- Do not use solvents
- Eye contamination must be immediately washed with water, then seek medical Treatment
- Working areas should be well ventilated

Additional Information

PROKEM provides the construction industry with a comprehensive range of construction chemicals and specialty products answering the queries of modern engineers for trouble free durable structure

PROKEM designs tailor made products should there be critical application that requires specific properties rather than our main range. For our customer's satisfaction, **PROKEM** reserves the right to change the properties of its products

All orders are accepted subject to our current term of sale & delivery

Users must always refer to the most recent issue of the local product data sheet for the product concerned, copies of which will be supplied on request

PROKEM extends technical services to include after sales support to assist users in a proper handling of our products
