

EXPA TEX TEXTURED COATING ROUGH FINISH

Expa Tex - Rough Finish is a specially developed highly durable exterior finish composed of high quality Acrylic resins, Pigments, Additives & Inhibitive Aggregates. It is specially designed as an intermediate coating which not only gives a long lasting finish but also provides a unique Texture Pattern with nice aesthetic appeal. It can be applied on wide range of interior and exterior surfaces like sand faced plasters, concrete, brickwork etc. as an Intermediate coat.



FEATURES

- It hides the surface undulations and bridges hairline cracks
- Resists fungus and algae growth
- Provides better adhesion between subsequent coats & excellently resists against U.V.Rays
- Allows surfaces to breathe & also releases trapped moisture both from the paint surface as well as the substrate
- Increases the life of the plaster by protecting it from wind driven & acidic rains
- Can be used for both Exterior & Interior surfaces
- The tough textured finish lasts for long and also ensures low maintenance

TECHNICAL DATA

Method of application	:	Trowel or spatula
Coverage	:	4-5 sq.ft. / kg for thickness of up to 2 mm (Depends on the surface profile and coat thickness)
Drying time	:	Dry to touch - 30-60 minutes Hard dry - overnight Dry to recoat - overnight
Flash Point	:	NA
Storage	:	Store in shaded, dry conditions
Shelf Life	:	3 years from the date of manufacturing in original tightly closed containers away from direct sunlight and excessive heat
Packing	:	25 kg / 30 kg
Shades available	:	White

DIRECTIONS FOR USE

Surface Preparation

Ensure that the surface to be painted is free from lime, dust or grease. Any previous growth of fungus, algae or moss paint, need to be removed thoroughly by vigorous wire brushing and cleaning with water.

Filling: Surface imperfections such as holes, dents, fine cracks are to be filled with white cement based British Shield Wall Putty.

Primer: Freshly plastered surfaces should be thoroughly cured and completely dried. For such surface apply one coat of British Exterior Wall primer by thinning with water. Allow the primer coat to dry for 3-4 hours.

Application: Stir the content thoroughly before use. Generally material should not be diluted but depending upon absorption nature of surface & ambient temperature, can be diluted upto 10 % by clean water.

Apply material with Stainless Steel Trowel or Spatula or any other suitable application tools to generate desired Texture patterns and allow it further to dry for 12-16 hours.

Topcoat: Apply 2-3 coats by diluting 1 ltr of Expa Max or Expa cool with maximum 400 ml of water. A gap of 4-6 hours should be given between two coats.

(The information herein is given in good faith. Covering capacity is indicated on the basis of results obtained on a prepared smooth surface).

