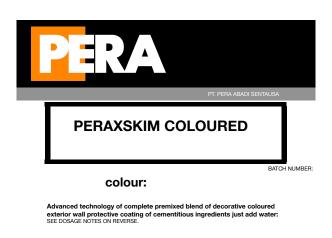


TDS SHEET.





Peraxskim coat system is designed as a decorative protective finishing coat over a base coat or other finished surfaces.

Peraxskim coat to be a thickness of just 1.5mm to 2mm thin. It can be applied by float and sponge trowel for a flat or textured finish flatter sprayed on by fine air hopper gun. Used in conjunction with a simple spray coat of Peraguard protection after application. Ensures many years of trouble free beautiful finishes.

Peraxskim coat is an advanced special blend of chemicals and admixtures with cements minerals and fine aggregates. Design specifically for hot tropical climates with high humidity and wet environments.

The system has a unique anti microbial formula Able to keep away black mold, algae and mildew. Protects against efflorescence white bloom Peraxskim is UV resistant keeping colours vibrant and new.

Resistant to carbonation, climate and chemical corrosion. Resistant to rain and bad weather and rapid cyclitic climatic changes. MIC (microbial induced corrosion) resistant.

Peraxskim coat system is a modified cement based render designed to provide weather resistant, decorative, render skim finishes, suitable for application over most building material substrates in interior and exterior wall applications.

Peraxskim when used in conjunction with Peraguard, is an ionic level modified cement based render suitable for application as a finishing render over most substrates including previously rendered surfaces, clay and cement bricks/blocks, pre cast or site poured concrete, celcon bricks, aerated concrete blocks/panels, expanded polystyrene and styrofoam surfaces (approved alkali resistant fibre glass mesh must be used when applied to polystyrene and styrofoam surfaces).

Peraxskim coat is designed for use as a finishing coat render, applied in one layer ranging from 1.5mm to 2mm. There for coverage of a 20kg bag is between 3-6sqm2 deepending on substrate conditions.

Pre soak the surface before applying Peraxskim this creates a reaction for adhesion no other bonding requirements.

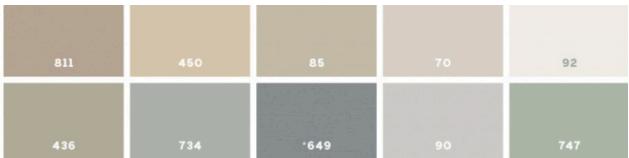


Premium Natural finishes



Technical data:

- Setting time 35mins
- · Final hardening time 4hrs
- Superficial strength 250 kg/cm2
- Shrinkage as low as 0.007%
- · Hardness MOHs 3
- · Impermeable to most liquids
- Strengthens substrate
- 4 L of potable water per 25kg bag of Peraxskim



Application instructions.

Consistency of the mix will give uniform results.

As the product has been carefully bended at the factory water should be added the same for each bag of peraxskim. So **4 L** of water per 20kg bag of product and mix for 3-4 mins until smooth and lump free.

Pre wet wall until soaked but damp dry or moist.

Apply to wall using a plasterers trowel and hawk, carefully put on evenly and level use straight edge to level off if need be, when firm enough use a sponge float or plastic trowel to flat and rub in flat in small circular motion until smooth and level.

Can be spray applied for different textures.adjust mix consistenty to suit.maintain same water ratio through out application.

After 3 hours lightly spray wall with water and immediately spray Peraguard over this using a low pressure spay vessel and with a soft broom rub into peraxskim surface. This will give final protection and long life no need to repeatedly keep painting every couple of years.

TEL:08113380020 email: info@peracrete.com