



Chamak Paintchem Limited

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CEMENT PRIMER (WATER BASE)

CHAMAK Acrylic Primer (Water base) water thinnable is used for priming plastered walls, bricks, asbestos, concrete to give wall alkali resistance, good sealing properties, fast setting & good brushing. It is also fungus resistance. It can be thinned with water to application viscosity.

- Recommended Use** : Plastered walls, bricks, asbestos, concrete, it can be used as a water base primer for subsequent coats of distemper & plastic emulsion paint.
- Finish** : Smooth and matt.
- Colour** : White
- Covering Capacity on Smooth Surface** : 15 to 18 sq.mt./lit./coat for 15 to 18 micron dry film thickness depending upon surface & surface preparation by brushing.
- Drying Time** : Surface Dry - Less than 30 minutes.
Hard Dry - Less than 16 hours.
Overcoat time - Minimum 4 to 5 hours.
- Thinner Recommended** : Water
- Application Viscosity** : Add water approximately one to one volume of paint.
- Method of Application** : By brush.
- Subsequent Coat** : Distemper & plastic emulsion paint.
- Direction For use** : Remove all loose flakes. Previous paint should be stripped off. Apply one or two coat's of primer by adding appropriate quantity of water by brush. Allow prime coat to hard dry. Dry cut with sand paper before applying subsequent coat's. Stir well prior to use.
- Packing** : 20 litres, 10 litres, 4 litres & 500 mls.