



TECHNICAL DATA

Areas of Application : Cement Plaster, Asbestos, Concrete etc.

Viscosity : 6-10 Poise on Rotothinner @30°C

Consistency : Homogeneous

Thinner Ratio : 50-60% by volume for each coat

Surface Drying Time : 30 Minutes

Recoating Period : About 4-6 hrs

Coverage: : 55-60 Sq ft /lt/2 coat

Finish : Smooth and Hi-Sheen

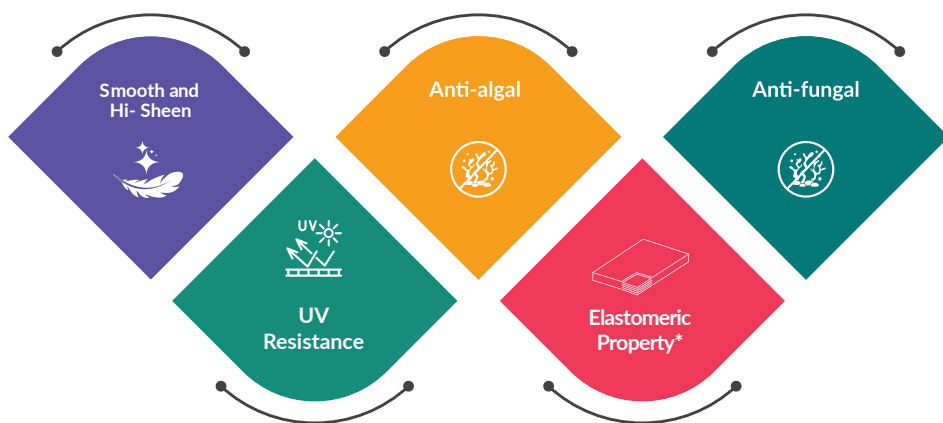
Shade Available : As per shade card

SHINGAR MAX HI-SHEEN EXTERIOR EMULSION



British Paints Shingar Max Hi-Sheen Exterior Emulsion is an acrylic co-polymer with added silicon protection, is best suited for application on exterior wall in dry or moderately humid climatic conditions. Its unique formulation ensures that the product has excellent adhesion and gives smooth and Hi-sheen on different type of surfaces like cement Plasters, asbestos etc.

PRODUCT FEATURES



PACKS AVAILABLE



HOW TO APPLY

Performance of Shingar Max Hi-Sheen depends on surface preparation & application as outlined below.

SURFACE PREPARATION

Surfaces to be painted should be cleaned of all loose paint, dust, grease and fungus or algae growth.

Only using cement plaster to fill surface imperfections.

Shingar Max Hi-sheen should be applied 2 coats by thinning 1 liter of paint with 500-600 ml of water with a gap of 4-6 hrs

For smooth and better finish use British/Shield white cement based wall putty and acrylic exterior cement primer..

APPLICATION DETAILS:

MIXING: stir well & strain before use.

TOOLS: Brush Roller and Spray.

THINNING: Municipal/potable water.

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

(Please note that this product's technical data sheet supersedes all previous versions.)