



## TECHNICAL DATA

Areas of Application	: Cement Plaster, Concrete Stone, Brick Asbestos, Cement Sheet & all types of Building Boards
Caution	: Not recommended on lime wash
Viscosity of Supply	: $10 \pm 2$ Ps/Rotothinner/30°C
Thinner	: Municipal/Potable Water
Thinner Ratio	: Paint : water 100:40 by volume for each coat
Method of Application	: Brush/Roller
Primer	: On highly absorbent or chalky surface, apply a coat of Expa Cool Advanced thinned with water (1: 1 by volume ) as a self-priming coat or Exterior Wall Primer to reduce surface porosity and thereby reducing the degree of absorption of subsequent finish coats
Spreading Capacity	: 60-65 sq. ft./ltr./2 coat
Drying Time	: Surface dry maximum 1 Hrs. (28°- 30°C & $60 \pm 5\%$ R.H.) Re-coating period minimum 4 Hrs.
Finish	: Smooth & Matt
Shades Available	: As per Shade Card

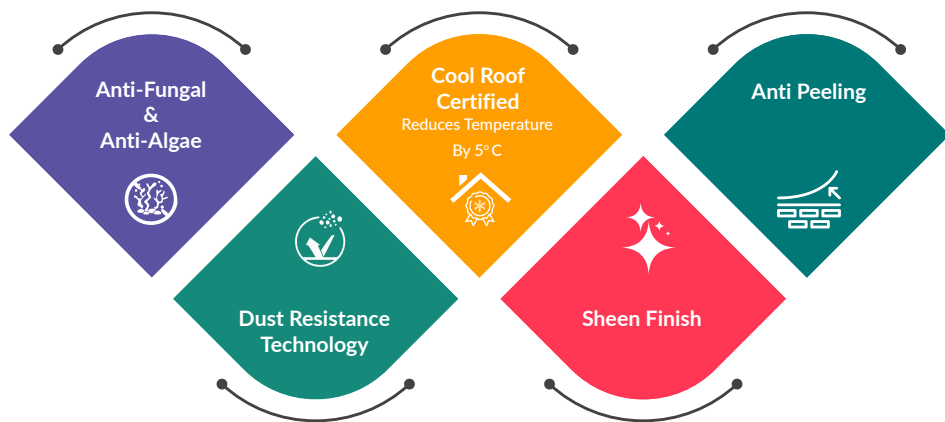
# EXPA COOL

## ADVANCED EXTERIOR EMULSION

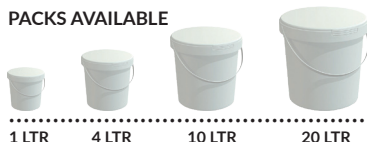


**Expa Cool Advanced Exterior Emulsion** is a 100% acrylic high built exterior paint made to international standards that keeps exteriors looking bright and new for many years. Expa Cool Advanced is a high-performance architectural coating for all types of construction residential buildings, offices, and commercial complexes. Expa Cool Advanced is a 100% pure acrylic emulsion, with tough adhesion and flexibility, its lightfast chemical resisting pigments and other special additives, provides protection against alkali, U.V. degradation, fungal, and algae growth.

## PRODUCT FEATURES



### PACKS AVAILABLE



## HOW TO APPLY

Performance of Expa Cool Advanced depends on surface preparation & application as outlined below.

### SURFACE PREPARATION

Ensure that the surface to be painted is cleaned thoroughly with emery paper no. 180 to remove loose particles, dirt, chalk, grease, fungi & flaking paint. Any previous growth of fungus or moss needs to be removed thoroughly by vigorous wire brushing & cleaning with water. Freshly plastered surfaces must be cured completely.

### PUTTY

Surface imperfections like holes, dents, and cracks are to be filled with British Paints Cement based Wall Putty.

### PRIMER

Apply one coat of British Paints Supra Acrylic Exterior Wall primer by thinning with water in the ratio of 1:1 by volume. Allow the primer to dry for at least 4-5 hrs.

### TOP COAT

Apply 2-3 coats of Expa Cool by diluting 1 Ltr. of Expa Cool Advanced with a maximum of 400 ML of water. Keep an interval of 4-6 hrs. in 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)

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