WEATHERCOAT SUPREME PLUS
BASECOAT

Beautiful decor of a dream home

BERGER
Trusted Worldwide

PRODUCT DESCRIPTION

WeatherCoat Supreme Plus Base Coat is designed with advanced crosslinking technology to provide high-performance protection for exterior walls. It effectively fights against the growth of algae, fungi, hairline cracks and dampness ensuring your walls remain in excellent condition for years to come. Having superior alkali and salt effloresistant properties it can perform consistently with aging. Specifically, it exhibits superior adhesion properties, as well as increased reinforcing and tensile strength. WeatherCoat Supreme Plus Base Coat and Top Coat combination will lead to a significant improvement in terms of durability and longevity.

- **EXCELLENT WET & DRY ADHESION WITHOUT YELLOWING**
- **OPTIMUM BALANCE OF ELONGATION & FLEXIBILITY**
- **OUTSTANDING DAMP PROOFING WITH ANTI-FUNGAL & ALGAE**
- **SUPERIOR ALKALI & EFFLORESCENCE RESISTANCE**
- **SUPERIOR UV & WEATHERABILITY RESISTANCE**
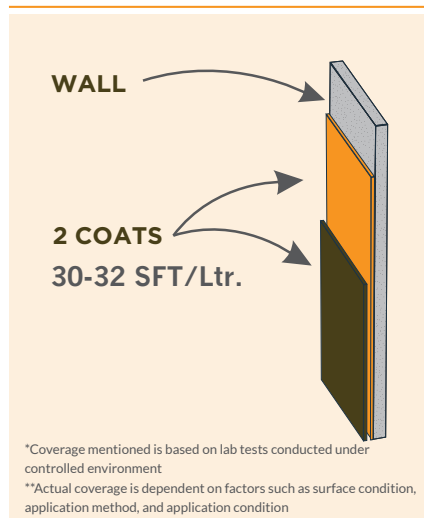
PRODUCT INFORMATION

PACK SIZES

0.9 Ltr   3.6 Ltr   18 Ltr

COVERAGE

WALL

2 COATS
30-32 SFT/Ltr.

*Coverage mentioned is based on lab tests conducted under controlled environment
**Actual coverage is dependent on factors such as surface condition, application method, and application condition

UNIQUE FEATURE

15 YEARS **DURABILITY WARRANTY**

10 YEARS **WATERPROOFING WARRANTY**

* Weathercoat Supreme Plus Topcoat must be used with Weathercoat Supreme Plus Basecoat to claim this warranty

SURFACE PREPARATION
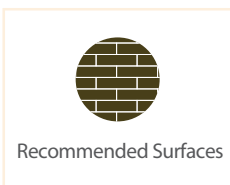
Recommended Surfaces

All types of Plasters   Concrete   Brick   Masonry surface

Surface Preparation Method

Surface preparation:
Surface must be clean, free from dust, grease, oil, heavy soot, chalk, mildew etc. Chalk joints and fill holes where necessary. All old loose, flaking or peeling paint must be removed.

For new walls: It is advisable to allow new plastered surface to mature for only a period of 03 to 04 months. Ensure that the surface is free from loose particles and any greasy/oily substance by cleaning the surface through rubbing with emery paper or wire brush. Then treat the surface must with Mr. Expert salt wash. Do not apply paint at temperature below 50°F (10°C).

For Old/Previously painted walls: In case of repainting job, previous coatings of lime wash/loosely bonded emulsion based paint must be scraped off. Earlier coatings of emulsion based paint need not to be removed if in sound condition. However, the gloss of sheen of such coatings must be removed by thorough sanding. Cracked or flaked paint must be removed completely. Do not apply paint at temperature below 50°F (10°C).
Fungus affected areas need separate adequate treatment. Repair the cracked portion of plasters and areas (affected by leaks, drainage etc) properly with crack filler paste prior to painting. Allow the surface to dry sufficiently

METHOD OF APPLICATION

1 Scrub clean with sandpaper

2 If the wall is affected by salt, wash the surface with Salt Wash

3 If the paint surface has holes on it, apply WeatherCoat Touch Putty

4 Apply 2 coats of Supreme Plus Basecoat maintaining 6-8 hours interval between the coats

5 Apply 2 coats of BaseCoat and dry for 12 hours

6 Apply 2 coats of Supreme Plus TopCoat maintaining 6-8 hours interval between the coats

MIXING RATIOS

For Brush - Paint : Water = 1L : 150 ml
For Roller - Paint : Water = 1L : 150 ml
(By volume)

ADDITIONAL INFORMATION

- Use the thinned material within 12 hours
- Do not retain the thinned material beyond recommended time
- Do not stretch material beyond recommended coverage
- Do not apply paint at temperature below 10°C (50°F)

ACCOMPANYING PRODUCT

WC Touch Putty

WeatherCoat Supreme Plus Topcoat

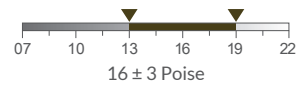# SHEEN SCALE

N/A

PRODUCT SPECIFICATION
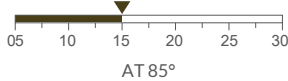
% TOTAL SOLIDS (VOLUME) — Max 49

% TOTAL SOLIDS (WEIGHT) — Max 53

VISCOSITY AT 30°C — 07 10 13 16 19 22 — 16 ± 3 Poise

GLOSS / SHEEN LEVEL — 05 10 15 20 25 30 — AT 85°

PIGMENTATION — TITANIUM DIOXIDE | MAGNESIUM SILICATE | ALUMINIUM SILICATE

AROMATIC CONTENT — 20 ppm 40 60 80 100 120 ppm — Below 100 ppm

TOUCH DRY — 20 Min 25 Min 30 Min 35 Min 40 Min
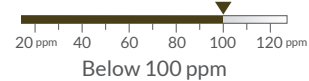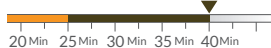
CLEAN UP SOLVENT — WATER

VEHICLE — Specially featured acrylic emulsion

HARD DRY — 04 Hour 06 Hour 08 Hour 10 Hour 12 Hour — (Recoat)
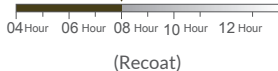
TYPE OF CURE — Coalescence

SOLVENT — WATER | ETHYLENE GLYCOL

Points to Note:
- Fill the depth dent with white cement
- Fill the crack [>2mm] with crack fill paste.
- Maintain Proper guideline application for better performance
- Apply 02 coats WC 15 years primer coat for vertical surface
- Apply 03 coats WC 15 years primer coat for horizontal surface
- Maintain recommended time to dry the paint for coat to coat application
- Surface must be treated with Mr. Expert salt wash
- Take necessary help from Berger Technical person

*Please refer to MSDS for safety information