



# WEATHERCOAT LONG LIFE PU TILE COAT



## Product Attributes



### High gloss

Excellent gloss levels to make roof tiles look their best

### High water resistance

Highly resistant to water leading to durable performance even in high rainfall areas



### Anti-fungal, anti- algae

Provides excellent protection against growth of fungus and algae on roof tiles

### High adhesion

Excellent adhesion with the substrate providing superior durability



### Choice of colours

Wide range of shades to suit your style and preferences



### Green Pro Certified

Validates our effort in striving towards cleaner, more sustainable future



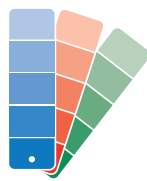
## Product Description

The new and improved WC Long Life PU Tile Coat is a specially formulated 100% Acrylic high performance roof tile paint. It is enriched with PU which provides high sheen finish & superior strength to the paint film protecting your roof tiles from dampness, algae and fungus.

## Recommended Use

Roof tiles and brick work

### Colour Range



Available in 5 direct shades and a wide range of tintable shades

### Finish

HIGH

MEDIUM

SMOOTH

HIGH GLOSS ✓

High gloss

### Toxicity



## Coverage

50 – 60 sq.ft / Lt/ 2 coats under ideal test conditions. (Coverage may depend on factors like surface conditions, surface preparation, application skill, weather conditions, dilution etc.)

## Recommended Undercoats

**Priming:** Self- priming by 100% dilution with water

**Topcoat:** 2 finishing coats

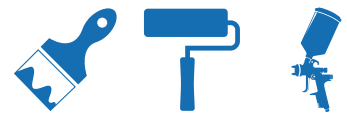
**Thinning:** Thin with 300 ml water for 1 litre paint

### Drying Time



**SD:** 30 minutes  
**HD:** 4- 6 hrs

### Application Method



Brush/ Roller/ Spray

### Dilution Ratio



30 % by volume with water

### Recommended Thinner



Potable water

### Over Coating Interval



4- 6 hrs.

### Gloss Level



At 60` gloss head



# WEATHERCOAT LONG LIFE PU TILE COAT



## Packs



**Color/ Non - ColorBank**  
Pack of 1L, 4L, 10L and 20L



**Fire Hazard Class**  
Non- flammable



**Pot Life of Thinned Material**  
Overnight

### Recommended For Best Performance

**Thinning:** Thin with 300 ml water for 1 litre paint

#### Priming:

**For bare concrete tiles:** Apply 1 coat of WC Floor Protector at 50% dilution. Allow it to dry for 6-8 hours.

**For pre painted tiles:** Apply 1 coat of Luxol QD 1K Epoxy Primer at no dilution. Allow it to dry for 6-8 hours.

**Topcoat:** 2 finishing coats

## Surface Preparation



Ensure the surface of the tiles are completely dry and thoroughly clean and free from any grime, dust flakes and grease.



For old, pre-painted tiles, remove all loosely adhering powdery materials or defective paints, fungus and algae by thorough scraping and water – jetting, if required.

### Special Note Before Painting

Do not apply in wet weather.

Check the moisture content of the tiled surface (Ideal condition – below 12%) \*

\*As per tests conducted by Berger R&D

### Points to Note

- ▶ Stir and strain the diluted paint well before use
- ▶ Do not over dilute or over extend brush.
- ▶ Do not apply paint on wet surface.
- ▶ Do not apply paint on chalking or flaking surface or where the surface is infected with fungus or algae.
- ▶ Do not apply paint if the ambient temperature is less than or expected to fall below 10 C
- ▶ Use only Berger Paints' machine colorants to tint shades
- ▶ Allow sufficient time for each coat to dry before next coat is applied

Version No: BPP1/03/2022. Please note that this data sheet supersedes all previous versions.

## BERGER PAINTS INDIA LIMITED

**Berger House**, 129 Park Street, Kolkata 700 017 | **CONSUMER RELATIONS MANAGER** Ph: 1800-103-6030  
Fax: 91-33-2249-9729/9009 | SMS BERGER to 56767 | Email: consumerfeedback@bergerindia.com | www.bergerpaints.com