

# CREED Wp

## Acrylic based waterproofing Technology

CREED Wp is a waterproof coating that is made of heavy-duty acrylic and polymer. When mixed with cement, it creates a durable and highly water-resistant surface that is 100% waterproof. CREED Wp is known for its excellent flexibility and bonding with concrete, as well as its ability to breathe, resist water, bridge cracks, and withstand weathering.

### SPECIFICATION

Water Cement Ratio	: Ratio 1 : 1 (A : B)
Ph	: 7-9
Specific Gravity	: 1.02 - 1.03

### KEY FEATURES

Dense Acrylic Polymer  
Non-Toxic  
Excellent Waterproofing properties  
Anti -Corrosive and Anti- Efflorescence Properties

### APPLICATION



Bathroom



Terrace Garden



Lift - Pits



Balconies

## HOW TO APPLY :-

- To create a waterproof coating, mix CONCREED Wp and cement in a 1:1 ratio by volume.
- To avoid air entrapment, mix the coating for 2-3 minutes and slowly add cement to CONCREED Wp until the required consistency is achieved.
- Brush apply two coats of the mixture in a duration of 4-6 hours on the prepared concrete substrate.
- Cover the coating with a protective screed to the desired slope and thickness.



### Area to cover:-

50 - 55 Sq.ft./ kg in 2 coats



### Packing:-

1, 5 & 20 Kgs.

## Shelf Life:-:

- If stored at 25°C, product can be kept in its original packaging for up to 12 months

## Precautions:-

- Before applying the coating, ensure that the surface is dry as the material does not cure in the presence of moisture.
- The moisture level should not exceed 0.5%.
- Soft settling may occur in containers, so it is important to stir the mixture thoroughly and carefully to achieve a homogeneous consistency.
- Avoid applying the coating on very hot substrates or during very hot and windy conditions.
- Film formation may not be uniform and gradual under such circumstances, and skinning on the top surface may lead to the formation of blisters and bubbles due to entrapped vapor from within the material.