

# **SEALERCOAT**

**High build Elastomeric Waterproofing Coating** 

**Before** 





After

For all Building Exterior Surfaces & Terraces

## Sealercoat

SEALERCOAT is an elastomeric, flexible single pack waterproofing membrane made out of 100% pure acrylic polymers under the technical collaboration of M/s Insulating Paints Inc Australia. It is used to fill Hair line cracks on walls and terrace. It gives a smooth and sheen finish to all surfaces. It has been tested by G.E.R.I. Vadodara & National Test House Calcutta.

# **Coverage Area**

On Smooth surface,1Kg Sealercoat covers approximately 20 sqft in 2 coats.

# **Advantages**

- · Gives excellent waterproofing
- It is washable and Scrub resistant
- It eliminates the requirement of any other primer coat.
- Excellent resistance to algae and fungus
- Being elastic in nature it allows minor structural movements.

## **Applied**

It can be apply for Galvanize/Asbestos Sheet and also for R.C.C & Cement Surfaces.

## For Any Metal Sheet:

**Surface Preparation:** Clean the surface and make it dust, grease & Oil free and then apply a coat of good quality zinc phosphate primer to avoid corrosion of the metal sheet.

**Joint Filling:** Between the overlaying joints of Galv. / Asb. Sheets, insert cotton bedding or gauze, soaked & dipped in un diluted Sealercoat for at least 2 inch in depth. (Length wise). Galvanized "J" bolts may be covered with cotton gauze dipped in undiluted Sealercoat & liberally wrapped around the bolt to cover sufficient area.



### **Application Method:**

### For R.C.C. & Cement surfaces & Asbestos sheet

Surface Preparation: Clean the surface with adequate quantity of water. Make surface dust & grease free; remove all previous coatings which may have loose bond with the surface. If required, scrub with wire brush or use scrapper to remove old flake, chips & dust.

Filling of Cracks: Weather cracks are the cause of water/leakages throug wall and roofs of buildings. In case of a presence of prominent surface cracks please fill up the cracks with Diamond shield or any good quality crack filler before applying sealercoat.

Primer Coat: Old, uneven and highly porous cement surfaces absorb essential polymers of Sealercoat. Hence, apply one or two coats of Sealoxy Primer or any other water based Undercoat for the best results and good finish.

Final Finish: Apply two Coats of Diluted Sealercoat with 15% water & should be applied with an interval of 3 to 4 hours between two coats.

### **Technical Data:**

Colour : White Solid Content : 65+1 % Sp. Gravity : 1.3+3 %

Finish : Sheen-Smooth

Shelf Life : 6 months in sealed container

Viscosity : 22,000 to 40,000 cps



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