



PolyPrime 2K Etch

Two Component Etch Primer

DESCRIPTION

PolyPrime 2K Etch is two component zinc tetroxy chromate based low viscous etch primer. PolyPrime 2K Etch prepares the surface for good bonding to the galvanized sheets, besides priming the metal surface on which it is applied. It conforms to IS: 5666.

TECHNICAL DATA

Pot Life at 30 °C	4 – 5 hrs	Surface Dry at 30 °C	25 – 45 minutes
Theoretical Coverage	8 – 10 ltr/m ²	DFT	8 – 12 μ
		Recoat Time	Max 24 hrs

***Depending upon surface condition.**

APPLICATIONS

- Galvanized sheets
- Metal sheets

ADVANTAGES

- Better adhesion and flexibility
- Etches the metal surfaces

APPLICATION METHODOLOGY

- Surface should be cleaned properly before applying PolyPrime 2K Etch. Remove any dirt, oil, grease etc.
- Mix Component A into Component B and stir thoroughly to achieve a homogeneous mix
- Apply PoyPrime 2K Etch by brush, conventional spray or airless spray

HEALTH AND SAFETY

- Use mask, nose cover and hand gloves during application
- Ensure adequate ventilation and avoid inhalation of vapours as some people are sensitive to resins, hardeners and solvents
- Clean hands with soap after application



- Avoid contact with skin / eye.
- In case of unlikely contact with skin, rinse immediately with plenty of clean water, then clean with soap and lukewarm water. Do not use solvent to clean the contacted area
- In case of unlikely contact with eyes, rinse immediately with plenty of clean water and seek medical advice
- Prevent swallowing. In case of unlikely swallowing, seek medical attention immediately. Do not induce vomiting.

PACKAGING

Available in 5 Litre container.

STORAGE

Must be stored in original packing at ambient temperature, dry place under shed away from heat.

SHELF LIFE

If stored in original unopened sealed under the above conditions, it has a shelf life of 6 months.