



Prime ET 32

Two-Component Etch Primer

Pack Size
20Kgs

TDS
Technical Data Sheet



Description

CLI Prime ET 32 is a two-component Zinc Tetroxy Chromate based low viscous etch primer. It prepares the surface for good bonding to galvanized sheets and primes the metal surface on which it is applied. It conforms to IS:5666.

Advantages

Better adhesion and flexibility
Etches the metal surfaces

Application

Galvanized or metal sheet

Application Methodology

Ensure that the surface is clean before applying CLI Prime ET 32. Remove any dirt, oil, grease, etc. Mix Component A into Component B and stir thoroughly to achieve a homogeneous mix. Apply CLI Prime ET 32 by brush, conventional, or airless spray.

Characteristics

Pot Life:	10-15 minutes
Recoating Time:	24 hours max
DFT:	8-12 microns
Surface Dry at 30°C:	25-45 minutes
Theoretical Coverage:	8-10 m ² /L/coat
Mixing Ratio:	1:1

Safety

The product should not come in contact with the skin and eyes, or be swallowed. Ensure adequate ventilation and avoid inhalation of vapours as some people are sensitive to resins, hardeners, and solvents. Wear suitable protective clothing, gloves, and eye protection. In case of contact with skin, rinse with plenty of clean water, then cleanse with soap and water. Do not use solvent to clean the contacted area. In case of contact with eyes, rinse immediately with plenty of clean water and seek medical advice. If swallowed seek medical attention immediately - do not induce vomiting.

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20Kgs



Data Reliability

All technical data provided in this document are based on laboratory tests. Actual performance may vary due to factors beyond our control.

Regional Compliance

Product specifications may vary based on local regulations. Please refer to the local Product Data Sheet for precise information.

Legal Disclaimer

The information and recommendations regarding the application and end-use of Carbolink products are provided in good faith based on our current knowledge and experience. Due to variations in materials, substrates, and actual site conditions, no warranty of merchantability or fitness for a specific purpose can be inferred. The user must determine the product's suitability for the intended application. Carbolink reserves the right to change the properties of its products. All proprietary rights of third parties must be observed. Orders are subject to our current terms of sale and delivery. Always refer to the most recent local Product Data Sheet, available upon request.