

# Carbolink's Solutions for Curing Compound CLI Prime AC - 31B



## Curing Compounds Product Specifications & Technical Data Sheets(TDS)

India's Most Preferred  
Construction Chemical Manufacturing Brand



Carbolink India Pvt. Ltd.  
[WWW.CARBOLINKINDIA.COM](http://WWW.CARBOLINKINDIA.COM)



**Carbolink India Pvt. Ltd.**

## COMPANY PROFILE



For years, Carbolink India has been the Quality Leader in offering excellent Construction Chemical Products with Supreme Quality and Reliability.

Carbolink India Manufactures Industrial Flooring(Epoxy & PU Flooring), Decorative Flooring, 3D Flooring, Waterproofing Systems, corrosion protection, wood coatings, etc. which cater specifically to the Indian climate. With manufacturing facility in India, Carbolink India manufactures and supply Materials all through the country. Carbolink's commitment to customer service and technical support is the best. We work closely with architects, structural engineers, contractors and owners to best understand their requirements. Together we develop a best solution for a construction project, adding value and becoming more than just a materials supplier, but a solution provider.

With the support of our multinational manufacturing group, Carbolink India today has support centers across the country, strategically placed to provide consistent high standards of product and service.

Our Product Range:

- Anti Corrosive Coatings
- Car Park Flooring
- Curing Coumpounds
- Decorative Flooring
- Floor Hardner
- Grounts & Anchors



- Industrial Flooring
- Repairing Compunds
- Sealants
- Sports Flooring
- Tiling Products
- Wood Coatings



# Curing Compounds

A chemical compound which is applied to a concrete surface to prevent the loss of moisture during early stages of cement hydration.

Carbolink Manufactures a large range of Concrete Curing Compounds to serve our client needs.

Carbolink manufactures a full range of world class Curing Compounds systems providing the most up-to-date technologies. Carbolink India is a leader in tailored Adhesives & Sealants Solutions.

Here is our Technical Description of CLI Prime AC - 31B :





# CLI PRIME AC - 31B

## Single Component Acrylic Based Primer For Concrete Surfaces

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### DESCRIPTION

CLI Prime AC - 31B is a single component acrylate based primer for concrete surfaces. It is transparent, colourless. It bonds well to the concrete surfaces.

### ADVANTAGES

- For Priming surface in case CLI Coat AC - 31(S)

### APPLICATION

- Used as primer for concrete surface

### APPLICATION METHODOLOGY

- Surfaces to be sealed must be dry, structurally sound, and free from grease, oil, dirt and other contamination. Remove any curing compound or releasing agents prior to coating. Use compressed air to remove dust and other loose particles. Ensure that the surface is not saturated with water prior to application.
- Mix well before application, to ensure that there is no sedimentation.
- A low pressure, airless sprayer is the preferred method of application. But a brush or roller may also be used for coating. Material should be applied to assure uniform coverage. Apply CLI Prime AC - 31B primer as per the coverage. Allow the primer to dry for at least 4 -5 hours before over coating

### CHARACTERSTICS

Physical appearance	Clear colourless low viscous liquid
Specific gravity	0.90 + or - 0.02
Theoretical Coverage, m <sup>2</sup> /L	4 – 5

### CLEANING

Tools, equipment and general clean-up can be done with Xylene or Toluene.

### HEALTH & SAFETY

- Use mask, nose cover and hand gloves during application.
- Clean hands with soap water after application.
- Ensure adequate ventilation and avoid inhalation of product.
- Avoid contact with skin / eyes. In case of unlikely contact with eyes, rinse immediately with plenty of clean water, then cleanse with soap and lukewarm water and seek medical advice. Do not use solvent to clean the contacted area.
- Prevent swallowing. In case of unlikely swallowing, seek medical attention immediately. Do not induce vomiting.

### PACKING

Available in 20 L pack.

### STORAGE AND SHELF LIFE

Keep in a cool and dry place under shed away from heat. The shelf life of product is 12 Months in original unopened sealed condition.

### CONDITIONS OF SALE

Sold subject to the Company's conditions of sale which are available on request.

### NOTE

The information supplied in this datasheet is based upon extensive experience and is given in good faith in order to help you. Our Company policy is one of continuous Research and Development; we therefore reserve the right to update this information at any time without prior notice. We also guarantee the consistent high quality of our products; however as we have no control over site conditions or the execution of the work, we accept no liability for any loss or damage which may arise as a result thereof.

**India's Most Trusted  
Construction Chemical Manufacturing Brand**



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