



Chemical Evolution Technologies for Construction

## CETCRETE LATEX

1317

Acrylic based polymer component for waterproofing

### Description:

CETCRETE LATEX is acrylic co-polymer dispersion with extraordinary favorable characteristics when as polymer component in hydraulically setting mortars

### Advantages:

- Strength of adhesion to the base is distinctly improved.
- The compressive and flexural strength is increased compared with the reference mix.
- Water absorption is reduced, thus providing waterproofing properties.
- The water retention value of the mortar is improved this involving less risk of drying out, shrinkage crack etc.

### Area of application:

- Waterproofing water retaining structures, terraces, roofs, basements, parapets, swimming pools, bathrooms and sunken portions of toilet blocks.
- General concrete repairs, Protection of concrete against corrosion and salt attack.

### Direction of use:

- Remove all dirt and loose particles from the surface by wire brush.
- For best results, damp the surface before coating.
- Pour the CETCRETE LATEX one part of liquid into a suitable container.
- Add lumps free 2 part of cement to the above mix and mix for 2 to 4 minutes to obtain smooth, lump free slurry.
- Apply the mixed material with a stiff brush marking out the area apply like a paint.
- Keep stirring the mixed material to avoid setting during application and apply within 30 minutes after mixing.
- Apply second coat after 6 to 8 hour of first coat with other direction.

### Coverage:

2 sq.mts. per kg in two coats depend upon application and surface.

Packing: Supplied in 1 kg, 5 kg, 10 kg, 20 kg, 50 kg & 225 kg

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## CETCON Building Technologies Pvt. Ltd.

13, Milan Estate, Opp. Shah Foils Ltd, Santej- Khatraj Road, At: Santej,  
Dist: Gandhinagar - 382721, Gujarat, India.

Mobile : +91-97279 00055, +91-97129 00055, Fax : +91-79-2759 1055

Email : [contact@cetconindia.com](mailto:contact@cetconindia.com), Website <http://cetconindia.com/>

Reg. Office: C-301, Akash Residency, GST Crossing, New Ranip, Ahmedabad - 382470, Gujarat, India

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