## WELCOME



ADHERE BONDS COATS PVT. LTD.,

The versatile construction chemicals





# Responsible Care Since 20 years

High Tech Group Since 1996

Adhere Bonds



## Here There and everywhere Adhere - Nothing else comes near



Adherebonds Coats Pvt. Ltd. is a two decades enterprise providing world-class construction chemicals and decorative coatings for homes and industrial applications. Adherebonds adheres to strict global quality standards endorsed by our Iso Certification-9001-2008. Our Technical / Product team consists of expert polymer chemical specialists who are determined to give the best and latest. All our products are born out of latest Nano Technology / Green Building Concept using ultra -tech processes, quality systems and controls. Today ADHEREBONDS range includes over 70 products for diverse needs in construction.



#### **OUR MISSION**

To provide superior products with matchless value to customers

## **OUR VISION**

To be a world-class enterprise in construction chemicals and coatings.







#### QUALITY POLICY

To provide superior product with matchless value to customers.

#### **CUSTOMER CARE**

Give the best and latest. Provide matchless customer care by understanding needs and solve to their satisfaction.





#### MARKETING NETWORK

Also providing workforce from applicator network to execute jobs. Marketing Network, a strong marketing arm to meet of customers in Tamil Nadu, Andhra Pradesh, Bangalore, Kerala and Pondicherry.



# PRODUCTS AT GLANCE

| <ul><li>Water Proofing</li><li>Admixture</li><li>Membrane</li><li>Crystallization</li></ul> | <ul><li>Tile Adhesive</li><li>General Purpose</li><li>Tile On Tile</li><li>White Adhesive</li></ul> | <ul><li>Tile Grouts</li><li>Polymer Grouts</li><li>Epoxy Grouts</li><li>Grouts Modifier</li></ul> | <ul><li>Coating</li><li>Thermal Barrier Coating</li><li>Anti Carbonate Coating</li><li>Acrylic Exterior &amp; Interior</li></ul> |
|---|---|---|--|
| Tile ✓ Rite  • Tile Beading  • 7mm,9.5 mm,  • 10.5 mm, 12mm                                 | Epoxy's  • Epoxy Flooring  • High Build / Low Build  • Screed                                       | Grouts  • Admixture  • Non-Shrink Grouts  • Anchor Grouts   | <ul><li>Wall Putty</li><li>Wall Putty (Cements Based)</li><li>Primer (Water Based)</li></ul>                                     |

## Technology Bonds with Excellence





## **EPOXY FLOORING & COATINGS**

Build. Bond. Protect

Hummty... Dummty...

- •ADHEREX versatile epoxy system used in
- •Electrical, Electronics, Automobile & Civil varies application



## ADHEREX EPOXY FLOORINGS

Our **Adherex** Epoxy Flooring system used in different types of domestic, Industrial & Commercial coatings/Application as follows:-

- Industrial floors
- Pharmaceuticals
- Warehouses
- Food & Brewages
- Residential Garage
- Basement floors
- Restaurants
- Office facilities
- Laboratories
- Aerospace Industries

- Picture Tube Manufacturing Plants
- · Textile Mills Warehouse
- Indoor Stadium
- Milk Diary
- Bottling Plant
- Auto Mobile Service Centre
- Clean Room
- Operation Theaters
- Power Plant
- Showroom Centre & Etc...



## ADHEREX EPOXY

# Physical Properties of

- Excellent mechanical properties.
- Electrical insulating properties.
- Excellent adhesion.
- Aberration Resistance.
- Wear Resistance.
- Slip Resistance.
- Impact Resistance.
- Highly Impermeable.



## ADHEREX EPOXY

# Advantages of

- Very strong and durable.
- Bond well with concrete surface and form a transparent, shiny film.
- Maximum penetration.
- Improves wear and chemical resistance
- Reduces water and salt absorption
- Act as a dust-proofer
- Low maintenance cost
- Easy to clean



## **ADHEREX EPOXY**

# Application procedures

- Surface Preparation
- Apply primer
- •Apply under lay if required( Screed)
- Apply Top Coats with desire color (RAL Shade)



# **Surface Preparation**

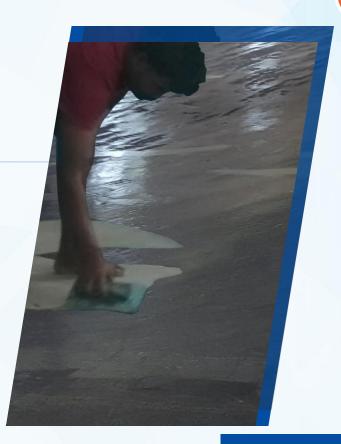
- Grind floor to remove dry dust & loose particle to make floor ready for application.
- Cutting of Grooves On concrete Floor



# ADHEREX – EP (Epoxy primer)

# Application

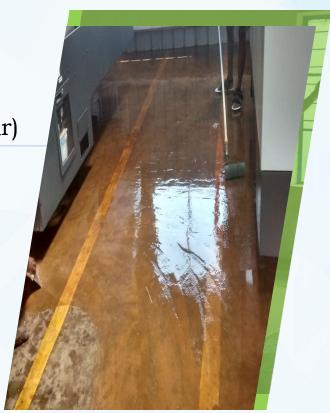
**PRIMING:** Over the prepared surface apply one coat of ADHEREX Epoxy Primer multipurpose solvent free Epoxy Primer for a thickness of 150 microns.



ADHEREX – ULM (Under Lay Mortar)

# Application

**ULM:** is a three component system based on Epoxy resin specially designed to impart high mechanical strength and good chemical resistance to flooring systems.





# ADHEREX – SL (Self Level Flooring)

# Application

**TOP COAT:** Over the priming surface apply 1mm thick of ADHEREX High build Epoxy Coating with desire color. Total system thickness around 1000 microns.











































































## Our valuable clients





— Mfd











ADHERE BONDS

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