

"Outstanding Achievement Award for Business Excellence in India"

TECHNO CRAFT



Our company has always tried to keep our cap colourful, yes we have added one more feather to our Cap. Acebond has been awarded as "Outstanding Achievement Award for Business Excellence in India. We hope to have some more awards in future.

We owe all the achievements to our Customers, Vendors, Dealers, Suppliers and well-wishers. We also congratulate our team for this great achievement. We look forward to have a cap full of feathers in future.

ACEPOXY EPOXY ADHESIVES

TECHNO CRAFT

The backbone to tiling or any kind of fixing job is adhesive and with an unrivalled selection of professional adhesives, you can be sure to find one that will meet the needs of your specific tiling/fixing project. Our extensive selection of adhesive includes products from slow set to rapid set, powders to pre-mixed paste, mason oriented to DIY concept, we are sure to have the ideal adhesive for you. Epoxy adhesive is one of the most important in adhesive segment because of its wide area of usages. Epoxies are a

kind of plastic created by polymerizing a mixture of two starting compounds, the resin and the hardener. When resin is mixed with a specified catalyst, curing is initiated. Curing is the process by which molecular chains react at chemically active sites, resulting in an exothermic reaction.

You will get below benefits by using Acepoxy Epoxy adhesive

- Easy to use, fast and efficient, Saves time and money
- Suitable for interior, exterior and under water application.
- Better bonding strength, thinner adhesive layer is enough
- Excellent adhesion to many different materials.
- Excellent sag resistance, High shock and impact



resistant.

- Outstanding electrical insulating properties.
- High abrasion and temperature resistance.
- High stain resistance, chemical and acid resistance.
- Germ, bacterial and fungal resistance.
- Suitable for tile-on-tile, tile-on-metal, tile-on-plywood, tile-on-dry wall boards, etc.

Type of Acepoxy Epoxy Adhesive

1. ACELASTIC Turbo

General purpose two component epoxy adhesive used for bonding any kind of tiles over structurally sound metal or steel substrates. It is a high strength, solvent free, 100% epoxy adhesive that gives excellent bonding strength, acid and chemical resistance to the system. It is highly suitable for residential or commercial application where area is exposed to high traffic impact.

ADVANTAGES

- Excellent quality, low odour, Water cleanable, easy to use
- Solvent-free, water-free, non flammable
- High chemical and acid resistance
- Ideal for installation of non porous tiles on non porous substrates. Ex: Bonding of resin coated tiles, agglomerates, etc on concrete, metal or steel surface

2. ACETITE -Regular

A two component, fully solid, standard setting epoxy gum consists of Part A and Part B in pre-weighed separate bottles. It is hygienic, stain-free, chemical and acid resistance bonding agent which resist heat up to 100° C after curing. It does not allow bacterial and fungal growth. Once it cures, it gets high abrasion and impact resistant and has very good adhesion on granite, marbles, plastics, plaster and all kind of metals like brass, steel, etc.

ADVANTAGES

- Sets in 30 minutes of standard time
- Outstanding electrical insulating properties
- High abrasion and temperature resistance
- High shock and impact resistance
- Germ, bacterial and fungal resistance
- Easy maintenance and water cleanable



3. AQUAFIX - Epoxy Adhesive

Aquafix Epoxy adhesive is a two component, fully solid, high strength under-water curable epoxy chemical anchor gum

consists of resin and hardener in a paste form in pre-weighed separate bottles. It is hygienic, stain-free, chemical and acid resistance bonding agent which resist heat up to 100° C after curing. It is ideal for refixing debonded tile or stones under water. It can

also be used for spot fixing or bonding marbles or granites on wall and ceiling with proper arrangements.

ADVANTAGES

- For under water application
- Used for fast bonding between two surfaces, sets within 20 mins
- Excellent adhesions to many different materials
- Excellent sag resistance, High shock and impact resistance
- High stain, chemical and acid resistance
- Germ, bacterial and fungal resistance

4. VINEERFIX Epoxy Gel

Vineerfix Epoxy gel is a versatile, two component, high strength epoxy gel specially designed for fixing stone veneers, resin agglomerates, FRP, plastics, plywood and laminates on any kind of substrates. It consists of Part A and Part B in a creamy gel form packed in attractive pails which meets and exceeds international requirements.

ADVANTAGES

- For interior and exterior application
- Ideal for fixing stone veneers and small format thin tiles
- Very high bond strength, High abrasion and temperature resistance
- Excellent adhesions to many different materials
- Excellent sag resistance, High stain resistant
- High chemical and acid resistance
- High shock and impact resistance
- Germ, bacterial and fungal resistance





During a research experiment a marine biologist placed a shark into a large holding tank and then released several small bait fish into the tank.

As you would expect, the shark quickly swam around the tank, attacked and ate the smaller fish.

The marine biologist then inserted a strong piece of clear fiberglass into the tank, creating two separate partitions. She then put the shark on one side of the fiberglass and a new set of bait fish on the other.

Again, the shark quickly attacked. This time, however, the shark slammed into the fiberglass divider and bounced off. Undeterred, the shark kept repeating this behavior every few minutes to no avail. Meanwhile, the bait fish swam around

unharmd in the second partition. Eventually, about an hour into the experiment, the shark gave up.

This experiment was repeated several dozen times over the next few weeks. Each time, the shark got less aggressive and made fewer attempts to attack the bait fish, until eventually the shark got tired of hitting the fiberglass divider and simply stopped attacking altogether.

The marine biologist then removed the fiberglass divider, but the shark didn't attack. The shark was trained to believe a barrier existed between it and the bait fish, so the bait fish swam wherever they wished, free from harm.

The moral: Many of us, after experiencing setbacks and failures, emotionally give up and stop trying. Like the shark in the story, we believe that because we were unsuccessful in the past, we will always be unsuccessful. In other words, we continue to see a barrier in our heads, even when no 'real' barrier exists between where we are and where we want to go.

"Our Greatest Weakness Lies In Giving Up. The Most Certain Way To Succeed Is Always To Try Just One More Time."

- Thomas Alva Edison



Mr. Kline Fernandes
Siloam Pools & Water Solution

It is a privilege for us to have an association with you for such a long period. We are very much satisfied with the products we have purchased from you and also with the hospitality of group Acebond. We have been guided so well about the products.

On time delivery of the materials has helped us to complete our projects on time. We would like to appreciate you for your significant contribution in helping us to complete our project on time.

Looking forward to have much more good experiences from your company.



Technical Seminar and Interaction on 'New trends and Innovations in Construction Chemicals by ACEBOND, in association with 'CREDAI-Visakhapatnam, Andhra Pradesh' on 7th January 2019 at KSR Function Hall, Seethamadhara, Visakhapatnam



Feel free to give your views, feed back, ideas and opinions related to this field. You may be the next face in our news letter.



ACECRETE ADHESIONS INDIA PRIVATE LIMITED
(An ISO 9001 : 2015 Certified Company)

Manufacturing | R & D | Knowledge centre
Application laboratory

Kalavar Road, Kundapura Taluk,
Udupi District, Karnataka-576 222

www.acebond.in

Registered Office

205, 2nd Floor, Inland Avenue,
M.G. Road, Mangalore-575 003

e-mail: info@acebond.in

24 X 7 CUSTOMER CARE Call: +91 963 260 5577



FOR SALES ENQUIRES, PLEASE CALL :

Bangalore	: +91 963 279 3377	Kolhapur	: +91 997 286 3877
Belgaum	: +91 997 286 3877	Pune	: +91 963 279 4477
Mysore	: +91 963 278 3377	Cochin	: +91 910 873 4277
Shimoga	: +91 934 170 4477	Calicut	: +91 963 293 3877
Mangalore	: +91 963 263 2277	Chennai	: +91 963 254 2277
Udupi	: +91 934 340 4477	Kannur	: +91 910 874 8277
Hubli	: +91 963 274 3377	Kottayam	: +91 963 299 7677
Bellary	: +91 963 251 2277	Trivandrum	: +91 963 256 4077
Davangere	: +91 934 320 4477	Maharashtra	: +91 963 279 4477
Hassan	: +91 934 370 4477	Lakshadweep/U.T	: +91 963 251 8877
Celmbatore	: +91 966 340 0877	Vijayawada	: +91 990 226 7277
Goa	: +91 963 284 2277	Telanganaga	: +91 910 897 1377
Andrapradesh	: +91 910 897 1377	Erode	: +91 963 256 2277
Tirupathi	: +91 897 157 8677	Vishakapatnam	: +91 973 167 8677
Hyderabad	: +91 897 137 8677	Kerala	: +91 910 873 4277
Puttur	: +91 910 879 0077	Experts (SANDI)	: +91 963 251 8877
Thrissur	: +91 963 206 5677	Rest of India	: +91 963 279 4477

Disclaimer: The information and recommendations contained herein are based upon data believed to be correct; however, no guarantee or warranty of any kind expressed or implied is made with respect to the information provided since conditions of use, method of application and surface preparation at site are beyond our control. The information is given in good faith and meant to serve only as general guidelines during application. Users are advised to carry out tests and take trials to ensure on the suitability of the products meeting their requirements prior to full scale usage of our products. All legal issues are subject to Mangalore jurisdiction only.

