

FIXRIGHT[®]

Vitri-fix[®]



BLOCK ADHESIVE | TILE & STONE ADHESIVE | EPOXY & CEMENT GROUT

ABOUT US

Backed by our extensive knowledge in structural adhesives, Vitri-fix provides intelligent, cost-effective system solutions for every aspect of tiling: from adhesives to grouts for large format tile & natural stone installations - for kitchen, bathroom and water bodies - indoors and outdoors - for domestic and commercial projects. As well as offering the customary high quality, all our products are extremely easy to use and perfectly matched, allowing jobs to be handled simple and effectively- step by step and with minimum effort.

In a very short span, we have been able to increase our production three-folds and thereby set up a customer base at different locations across India.

Why Should
YOU Buy

FIXRIGHT®

Vitri-fix®

ISO
9001:2015

APPROVED IN



M.P. BUILDING
DEVELOPMENT CORP.



BHOPAL DEVELOPMENT
AUTHORITY M.P.



PUBLIC WORKS DEPARTMENT
M.P.



M.P. POLICE HOUSING AND
INFRA. DEVELOPMENT CORP. LTD.



DELIVERY WITHIN
48 HOURS



BEST QUALITY
IN THE INDUSTRY



PROMPT SERVICE
ASSURED



INDIAN STANDARDS
CODE COMPLIANT

ONE STOP COMPLETE TILE &
STONE SOLUTION WITH
UPCOMING PRODUCTS OF

Coming
Soon!!

Vitri-fix®

FIXRIGHT®



BLOCK JOINT MORTAR

40Kg.

Polymer Modified Cementitious
Adhesive

DESCRIPTION

Vitrifix Block Joint Mortar is a thin-joint, high-strength adhesive for faster and firm construction of blocks. It is manufactured through a controlled process enabling accurate blending of raw materials to ensure consistent quality, high strength, and water retention properties.

FEATURES



Easy to use



Self-curing



Ready to Use



Ultimate bond

TECHNICAL PARAMETERS

1.	COLOUR	Grey
2.	WATER DEMAND	1 : 4 Water : Adhesive
3.	TIME TO SET PROPERLY	24 HOURS
4.	BED THICKNESS	UP TO 12 MM

SHELF LIFE

12 months from the date of manufacturing when stored under normal dry conditions

SUITABLE FOR

■ AAC blocks ■ Concrete Blocks ■ Concrete hollow blocks ■ Cement mortar blocks ■ Aerated lightweight blocks ■ Cellular Concrete Blocks.

NOTE- Actual performance will depend on installation method and site conditions.



TYPE 01

VF - 2000 C1T
 VF - 1000 C1
 ■ BASIC GREY ■ STANDARD GREY
 ■ WHITE

20 Kg.

Polymer Modified Cementitious
Adhesive

DESCRIPTION

VF1000 C1 is a polymer-modified, cement-based tile adhesive designed for indoor use. It's a ready-to-mix product that works perfectly for installing high-porosity tiles like ceramic, natural stone, vitrified, and porcelain tiles on internal floors.

FEATURES



Easy to use



Self-curing



Ready to Use



Ultimate bond

TECHNICAL PARAMETERS

1.	COLOUR	Grey & White
2.	WATER DEMAND	1 : 4 Water : Adhesive
3.	TIME TO SET PROPERLY	24 HOURS
4.	BED THICKNESS	UP TO 12 MM

SHELF LIFE

12 months from the date of manufacturing when stored under normal dry conditions

COVERAGE AREA

55 sq.ft. per 20kg bag on a minimum thickness of 3 mm.

SUITABLE FOR

Floor & Wall Tiles ■ Ceramic Tiles ■ Up to 6 Feet on interior walls
 ■ 2X4 & 6x4 Size Tiles

NOTE- Actual performance will depend on installation method and site conditions.



TYPE 02

VF - 4000 - C2T

■ GREY ■ WHITE

20 Kg.

Polymer Modified Cementitious
Adhesive

DESCRIPTION

Type 2 is a polymer-modified, cement-based tile adhesive available in grey and white. It's ideal for securely fixing ceramic floor tiles to cementitious concrete or plaster surfaces. The white version is especially useful as it prevents discolouration of light-colored tiles while providing a strong, reliable bond.

FEATURES



Easy to use



Self-curing



Ready to Use



Ultimate bond

TECHNICAL PARAMETERS

1.	COLOUR	Grey & White
2.	WATER DEMAND	1 : 4 Water : Adhesive
3.	TIME TO SET PROPERLY	24 HOURS
4.	BED THICKNESS	UP TO 12 MM

SHELF LIFE

12 months from the date of manufacturing when stored under normal dry conditions

COVERAGE AREA

55 sq.ft. per 20kg bag on a minimum thickness of 3 mm.

SUITABLE FOR

Floor & Wall Tiles, Stone ■ Stone Framing ■ Up to 8 Feet on interior walls
■ 2X4 & 6x4 Size Tiles ■ Door and Window interior framing upto 10 feet

NOTE- Actual performance will depend on installation method and site conditions.



TYPE 03

VF - 6000 - C2TE

■ GREY ■ WHITE

20 Kg.

Polymer Modified Cementitious Adhesive

DESCRIPTION

Type 3 is a polymer-modified, cement-based tile adhesive available in grey and white. It's designed to provide a strong, reliable bond for all types of floor tiles, including vitrified, ceramic, and large-format tiles, as well as marble flooring. The white color option is particularly effective at preventing discoloration in light-colored tiles and marbles.

FEATURES



Easy to use



Self-curing



Ready to Use



Ultimate bond

TECHNICAL PARAMETERS

1.	COLOUR	Grey & White
2.	WATER DEMAND	1 : 4 Water : Adhesive
3.	TIME TO SET PROPERLY	24 HOURS
4.	BED THICKNESS	UP TO 12 MM

SHELF LIFE

12 months from the date of manufacturing when stored under normal dry conditions

COVERAGE AREA

55 sq.ft. per 20kg bag on a minimum thickness of 3 mm.

SUITABLE FOR

Floor & Wall Tiles, Stone ■ Outer Flooring Heavy Duty ■ Up to 30 Feet on exterior walls Tile and Stone ■ Wall Stone till Weight 50kg ■ 8x4 Size Tiles ■ 2x4 & 6x4 Stone Size

NOTE- Actual performance will depend on installation method and site conditions.



TYPE 04

VF - 8000 - C2TES1

■ GREY ■ WHITE

20 Kg.

Polymer Modified Cementitious
Adhesive

DESCRIPTION

Type 4 is a polymer-modified, cement-based adhesive with superior levels of adhesion and deform ability. it is a high performance dry set adhesive for use with water or latex for installing ceramic tiles, marble,stone, any kind of non-porous or vitreous tiles or synthetic stone. It has a special function that works specifically to counter conditions such as external pressures on cladding tiles of the skyscrapers and large format tiles with overlaying on existing floors.

FEATURES



Easy to use



Self-curing



Ready to Use



Ultimate bond

TECHNICAL PARAMETERS

1.	COLOUR	Grey & White
2.	WATER DEMAND	1 : 4 Water : Adhesive
3.	TIME TO SET PROPERLY	24 HOURS
4.	BED THICKNESS	UP TO 12 MM

SHELF LIFE

12 months from the date of manufacturing when stored under normal dry conditions

COVERAGE AREA

55 sq.ft. per 20kg bag on a minimum thickness of 3 mm.

SUITABLE FOR

Floor & Wall Tiles, Stone ■ Outer Flooring Heavy Duty ■ Up to 70 Feet on exterior walls Tile and Stone ■ Wall Stone till Weight 100kg ■ 8x4 Tiles & Stone

NOTE- Actual performance will depend on installation method and site conditions.



2 PART AND 3 PART

EPOXY GROUT**1/5 Kg.**

DESCRIPTION

Epoxy Grout is a stain-free grout for floors & walls. It is non - shrinking, non-sagging, fast-curing efflorescence free grout, ideal for installation where high strength meld and dew-resistant grout joints are required. It is suitable for grouting ceramic tiles, vitrified tiles, glass mosaic, marble, granite, and other natural stones etc. This product is designed for a maximum joint width of up to 2-12 mm in residential & commercial installation.

FEATURES



Easy to use



Self-curing



Ready to Use



Ultimate bond

APPLICATION

Wet as well as dry area. Not for sun exposed areas.

SHELF LIFE

Best before 12 months from manufacturing date in dry unopened bag.

ADVANTAGES

- Water Resistant
- Stain free grout for floors & walls.
- Available in range of colors.
- Chemical & Bacterial resistant.
- Enhance look of walls & floors.
- Easy to apply-Smooth & Creamy.
- Easy to clean.

SUITABLE FOR

- Ceramic Tiles
- Vitrified Tiles
- Joint Width 2 - 20mm



Polymer Modified Cementitious
CEMENT GROUT

1 Kg.

DESCRIPTION

Cement Grout a superior quality grout. It consists of a carefully prepared blend of cement, chemical additives, and fillers. It is easy to install where you just need to mix it with Grout Admix or water and use. It is ideal for both floors and wall applications. This grout is suitable for joints between 1 mm to 3 mm.

FEATURES



Easy to use



Self-curing



Ready to Use



Ultimate bond

APPLICATION

For both interior & exterior area for Ceramic and Vitrified wall & floor Tiles.

SHELF LIFE

Best before 12 months from manufacturing date in dry unopened bag.

ADVANTAGES

- Water resistant.
- Smooth finish.
- Easy maintenance.
- Non-shrinking.
- Non-cracking.
- Easy application and clean up.
- Available in a range of colours.

SUITABLE FOR

- Ceramic Tiles
- Vitrified Tiles
- Joint Width 2 - 20mm

COLOUR RANGE*



WHITE

IVORY

BEIGE

PINK

KHAKI

SILVER

PISTA GREEN

DEEP GREEN

SKY BLUE

SMOKE GREY

ROYAL BLUE

DEEP BLUE

ORANGE

RED

LIGHT BROWN

SALMON PINK

BURGUNDY

MAROON

LIGHT GREY

BLACK

HOW TO USE - EPOXY GROUT

1. Thoroughly mix the Hardener and Resin.
2. Add filler and mix until the paste is uniform.
3. Apply to joints, ensuring they are completely filled.
4. Remove excess grout diagonally within 30 minutes.
5. Let it dry fully before using the surface.

*NOTE- Colours shown are for indication purpose only, variation may occur.

$$\frac{(A+B) \times C \times D \times Wd}{A \times B} \frac{Kg}{M^2}$$

A = Length of the Tile, B = Breadth of the Tile
C = Thickness of the Tile, D = Space between two tiles

Wet Density (Wd) = 1.70 + 0.05 (For Epoxy Grout)
Wet Density (Wd) = 1.65 + 0.05 (For Cement Grout)

Note: All the dimensions are in Millimeter (mm)

NOTE: Coverage shown above are approximate and are given for estimating purposes only. Actual job site coverage may vary. Please take 10%-15% additional material for wastage, spillage and application conditions.

PRECAUTIONS

- Wear protective gloves/gear while handling.
- People allergic to dust & pollution are suggested to stay away while product's mixing & handling.
- Product is non-toxic, however wear mask to avoid dust inhalation.
- In case of eye contact, wash immediately with clean water and seek medical attention.
- Keep it away from children & pets.

HOW TO USE - CEMENT GROUT

1. Wait 24 hours after tiling to fill joints.
2. Mix 1 Kg of grout with 25-30% water or 400ml polymer additive on low speed.
3. Apply mixture into joints using a trowel.
4. Clean excess grout within 30 minutes with a damp sponge.
5. Allow the surface to dry before using.



Manufactured & Marketed By



Nivik Quimicos Pvt. Ltd.

Address:

Plot No 26, Industrial Area Phase - 2
Mandideep - 462046,
Raisen, Madhya Pradesh.

Contact Us:

Customer Care - quimicos.care@gmail.com
Conatct No - +91 75544 33704
Website : www.vitrifix.co, www.fixright.in

The information given in this catalogue is for general guidance however we reserve the right to update this information at any time without prior notice. While we guarantee the consistent high quality of our products, we cannot control site conditions or the execution of the work. Therefore, we accept no liability for any loss or damage resulting from improper application."

