



***Building A New Era of  
Tile Adhesives & Dry Mix Mortars***



AN ISO 9001:2015 CERTIFIED COMPANY



## OUR INSPIRATION



Late Shri Deepchand Jain

### **ABOUT US:**

#### ***Serving Excellence Through Quality For Over 15 Years***

Since our inception in 1995, we have been serving customers in Commercial and Residential Projects with Quality products and excellent services.

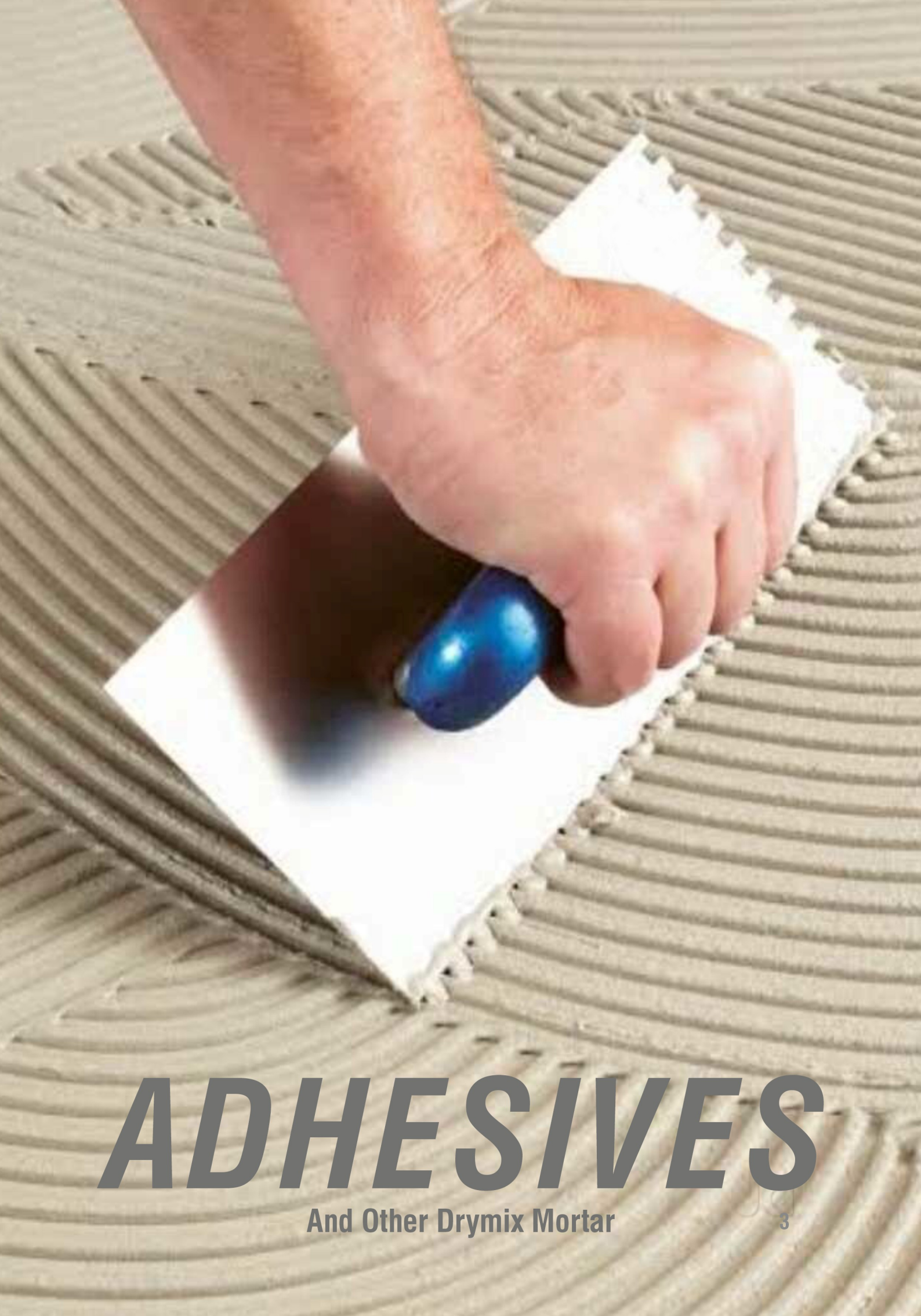


At the helm of the Company is Mr. Aman Jain (Director), who himself has an experience of more than 15 years in Cement and Construction-chemical industry. His vision, energy and belief build a motivational pathway for the Company as we aim towards new horizons through expansion.



Mr. Rajeev Deopujari (Director), heads our Marketing and Sales, bringing to the table his indisputable experience accumulated over 30 years from guiding teams towards success at various MNCs such as Pidilite, MYKS, Havells, etc.

Our Company's vision is to become the preferred Indian brand within the market in coming 5 years and establish ourselves as a prominent Customer Centric Company. We take every possible step to ensure that our products and processes are environmentally friendly from end to end.



# ***ADHESIVES***

**And Other Drymix Mortar**



## PM 207

EN:C1T

**Grey Cement Based Polymer Modified Tile Fixing Adhesive.**

**Recommended Area of Applications.**

**Interior small format tile fixing for wall, floor & TOT.**



This tile fixing adhesive is a cementitious material enriched with polymers and other additives to fix various tiles, such as Ceramic, Vitrified, etc on the walls and floors. This product is also suitable for Tile on Tile applications.

Use of high quality polymers in this adhesive provides self curing, Crack Free bonding, water resistance and strong bonding benefits when used as recommended by the company. We advise to use right grade of adhesive for proper bonding of tile to surface.

**NOTE : All Adhesives are ready to use, hence mix only water. Can apply maximum up to 12 MM thickness.**

## PM 303

EN:C2T

**Grey Cement Based Polymer Modified Tile Fixing Adhesive.**

**Recommended Area of Applications.**

**Interior Medium format Tile fixing for wall and floor.**



This tile fixing adhesive is a cementitious material enriched with polymers and other additives to fix various tiles, such as Ceramic, Vitrified, etc on the walls and floors. This product is also suitable for Tile on Tile applications.

Use of high quality polymers in this adhesive provides self curing, Crack Free bonding, water resistance and strong bonding benefits when used as recommended by the company. We advise to use right grade of adhesive for proper bonding of tile to surface.

**NOTE : All Adhesives are ready to use, hence mix only water. Can apply maximum up to 12 MM thickness.**



## PM 307

EN:C2T

**Grey Cement Based Polymer Modified Tile Fixing Adhesive.**

**Recommended Area of Applications.**

**Interior Large format tile fixing for wall and floor.**



This Adhesive can be used for Window jamming and small stone cladding. This tile fixing adhesive is a cementitious material enriched with polymers and other additives to fix various Tiles such as Ceramic, Vitrified, etc. on the walls and floors. This is also suitable for Tile on Tile applications.

Use of high quality polymers in this adhesive provides self curing, Crack Free bonding, water resistance and strong bonding benefits when used as recommend by the company. We always advise to use the right grade of adhesive for proper bonding of tile to surface.

**NOTE : All Adhesives are ready to use, hence mix only water. Can apply maximum up to 12 MM thickness.**

## PM 307W

EN:C2T

**White Cement Based Polymer Modified Tile Fixing Adhesive.**

**Recommended Area of Applications.**

**Interior Medium format Tile fixing for wall and floor.**



This Adhesive can be used for Window jamming and small stone cladding. This tile fixing adhesive is a cementitious material enriched with polymers and other additives to fix various Tiles such as Ceramic, Vitrified, etc. on the walls and floors. This is also suitable for Tile on Tile applications.

Use of high quality polymers in this adhesive provides self curing, Crack Free bonding, water resistance and strong bonding benefits when used as recommended by the company. We always advise to use the right grade of adhesive for proper bonding of tile to surface.

**NOTE : All Adhesives are ready to use, hence mix only water. Can apply maximum up to 12 MM thickness.**



## PM 407

EN:C2T-S1

**Grey Cement Based Polymer Modified Stone Fixing Adhesive.**

**Recommended Area of Applications.**

**For Fixing Heavy Stones/Tiles on Exterior/Interior Surface.**



This Stone Adhesive is a blended polymer modified cement fixing adhesive, specifically designed for applications like fixing non-porous stones, granite, composite on internal/external horizontal & vertical surface. This flexible adhesive also has an excellent water resistance ability. Mechanical clamps is recommended for stones fixed at heights of more than 20 feet or places where vibrations are felt severely. For heavy stone applications our technical team may be consulted.

**NOTE : All Adhesives are ready to use, hence mix only water. Can apply maximum up to 12 MM thickness.**

## PM 407W

EN:C2T-S1

**White Cement Based Polymer Modified Tile Fixing Adhesive**

**Recommended Area of Applications.**

**For Fixing Heavy Stones/Tiles on Exterior Surface Vertically.**



This Stone Adhesive is a blended polymer modified white cement based adhesive specially designed for applications like fixing Glass Mosaic tiles, Granite and other natural Stone on internal/external horizontal & vertical surfaces. This flexible adhesive also has an excellent water resistance ability. Mechanical clamps is recommended for stones fixed at heights of more than 20 feet or places where vibrations are felt severely. For heavy stone applications our technical team may be consulted.

**NOTE : All Adhesives are ready to use, hence mix only water. Can apply maximum up to 12 MM thickness.**



## PM 507

EN:C2T-S2

**Grey/white Cement Based Highly Flexible Stone Fixing Adhesive.**

**Recommended Area of Applications.  
For Fixing Heavy Stones/Tiles on Exterior Surface Vertically.**



This Stone Adhesive is a blended polymer modified cement based adhesive specifically designed for applications like fixing non porous stones, granite, composites on internal/external, horizontal & vertical surfaces. This highly flexible adhesive also has an excellent water resistance ability. Also available in White for Glass Mosaic. Mechanical clamps are recommended for stones fixed at heights of more than 20 feet or places where vibrations are felt severely. For heavy stone applications our technical team may be consulted.

**NOTE : All Adhesives are ready to use, hence mix only water. Can apply maximum up to 12 MM thickness.**

## Common Features and Benefits of Tile Adhesives

### Features & Benefits

- Ready to use, needs only mixing with water.
- Excellent adhesion, low shrinkage.
- Excellent water resistance characteristics.
- Sufficiently flexible to accommodate Thermal movements.
- Needs no curing and soaking of substrate or tile.
- Packing : 20 Kg

### Technical Information

- Base : Polymer modified cementitious material.
- Mix ratio : Approx. 3 : 1 (by vol).
- Open time Approx. 20-30 minutes at 30°C.
- Pot life : Approx. 30-60 minutes at 30° C.
- Coverage : 40-45 sqft/20Kg bag at 3 mm thickness.
- Trafficable time : 24 Hours (min.)
- Internal Curing time : 7 days at 30° C

**Note : For Detailed Technical Information of Respective Tile Adhesive Please Refer to Technical Data Sheet.**

EN: European Norms. C1: Cementitious Tile Adhesive (Normal). C2: Cementitious Tile Adhesive (Improved).  
T: Reduced Slip. S1: Standard Flexibility. S2: Highly Flexible.



## PM BLOCK JOINTING MORTAR

Conforming to ASTM C 1660-09

Grey Cement Based Polymer Modified AAC/CLC Fixing Adhesive.

This is a blended polymer modified grey cement based thin adhesive specially designed for applications of fixing AAC/CLC blocks. This flexible adhesive also has an excellent water resistance ability.

### Features & Benefits

- Ready to use, needs only mixing with water.
- Excellent adhesion, No shrinkage.
- Excellent water resistance characteristics.
- Suitable for Indoor and outdoor use.
- Sufficiently flexible to accommodate Thermal movements.
- Helps in saving labour.
- Packing : 40 Kg.

### Technical Information

- Base : Polymer modified cementitious material.
- Mix ratio : Approx. 3 : 1 (by vol).
- Open time : Approx. 20-30 minutes at 30°C.
- Pot life : Approx. 30-45minutes at 30°C.
- Coverage : Approx 150 Sq. feet for 40kg.
- Bag at 3 mm thickness for 600x200x100 MM block size.
- Plastering Time Gap : 48 Hours (min).
- Internal curing time 7 days at 30° C.



## PM READY PLASTER

Grey Cement Based Ready Mix Mortar / Plaster.  
(Both Cure Free And Curing Grade Available)

This is a blended Powder cement based ready mix mortar specially designed for applications like plastering & finishing new brick walls/jointing bricks or repairing old plasters conveniently for both internal/external horizontal and vertical surfaces.

### Features & Benefits

- Ready to use, needs only mixing with water.
- Excellent adhesion, No shrinkage.
- Excellent water resistance characteristics.
- Suitable for Indoor and outdoor use.
- Sufficiently flexible to accommodate Thermal movements.
- Helps in saving labour.
- Packing : 40 Kg.

### Technical Information

- Base : Polymer modified cementitious material.
- Mix ratio : Approx. 3 : 1 (by vol).
- Open time : Approx. 20-30 minutes at 30°C.
- Pot life : Approx. 30-45minutes at 30°C.
- Coverage : Approx 150 Sq. feet for 40kg.
- Bag at 3 mm thickness for 600x200x100 MM block size.
- Plastering Time Gap : 48 Hours (min).
- Internal curing time 7 days at 30° C.



***OTHER PRODUCT RANGE***





## PM EPOXY JOINT FILLER

This is a Three Component Epoxy Based Joint filler/Grout, specially designed for applications like filling gaps, while installing Ceramic, Glazed, Vitrified Tiles, granite, mosaic on Internal/external horizontal and vertical surface. This joint filler also has an excellent water resistance ability. It is suitable for filling gaps from 2 to 12 mm.

### Features & Benefits

- Ready to use, needs only mixing.
- Excellent adhesion, No shrinkage.
- Excellent water resistance characteristics.
- Suitable for Indoor and outdoor use.
- Sufficiently flexible to accommodate Thermal movements.
- Available in attractive Shades.
- Dust Free & Anti Fungal.
- Packing : 1Kg & 5 Kg.

### Technical Information

- Base : Three component Epoxy material.
- Appearance : Depends on shade.
- Open time : Approx. 30 minutes at 30° C.
- Pot life : Approx. 45 minutes at 30° C.
- Coverage : Depends on joint depth & width.
- Trafficable time : 24 Hours (min.).
- Internal curing time : 7 days at 30° C.

## Application Method & Shades

**APPLICATION AREA :** For filling of internal/external tiles, marbles, natural stones etc.

### INSTRUCTIONS FOR USE :

- Add Hardener to the base in a suitable clean container & mix together thoroughly in proper ratio.
- Add slowly the pre-measured quantity of the filler, mix thoroughly to achieve lump free consistency.
- Using a hard rubber squeeze, press the grout firmly into the joints.
- Clean off the surplus grout from tile joints and surface within 10-15 minutes. Finish off with a clean sponge.

**Note :** While Using Epoxy in Exterior, Colour Fading/Darkening may Occur. Do Not Use Sparkle Shades in Exterior.

## Shade card for Sparkle Epoxy Joint Filler

Golden	
Silver	
Copper	

## Shade card for Epoxy Joint Filler

Black		Light Grey	
Dark Brown		Yellow	
Dark Blue		Pink	
Dark Green		Pista Green	
Terracota		Light Blue	
Dark Grey		Ivory	
Light Brown		White	



## PM JOINT FILLER

JOINT FILLER Is blended polymer modified cement based joint filler/Grout, specially designed for applications like filling gaps, while installing Ceramic, Glazed, Vitrified Tiles, granite, mosaic on Internal/external horizontal and vertical surface. This highly polymer modified filler Also has an excellent water resistance ability. JOINT FILLER is suitable for filling gaps from 1 to 8 mm.

### Features & Benefits

- Ready to use, needs only mixing with water.
- Excellent adhesion, low shrinkage.
- Excellent water resistance characteristics.
- Suitable for Indoor and outdoor use.
- Sufficiently flexible to accommodate Thermal movements.
- Needs no curing and soaking of substrate or tile.
- Available in 14 attractive Shades.
- Packing : 1Kg.

### Technical Information

- Base : Polymer modified cementitious material.
- Appearance : Depends on shade. Powder form
- Mix ratio : Approx. 3 : 1 (by vol).
- Open time : Approx. 30 minutes at 30°C.
- Pot life : Approx. 30-45 minutes at 30° C.
- Coverage : Depends on Joint depth & Width.
- Trafficable time : 24 Hours (min.).
- Internal curing time : 7 days at 30° C.

## Application Method & Shades

**APPLICATION AREA :** For filing joints of internal /external tiles, marbles, natural stones etc.

### INSTRUCTIONS FOR USE :

- Add 100 ml of grout admix and approx 200 ml of water in 1kg of PM joint filler.
- Mix powder for 5 minutes to get smooth consistency then fill tile/stone joints with this mix by gently pressing rubber pad.
- Remove surplus PM joint filler with damp sponge. Leave it for 24 hours to dry.

## Shade card for Joint Filler

Black		White	
Dark Brown		Yellow	
Dark Blue		Pink	
Dark Green		Pista Green	
Terracota		Light Blue	
Dark Grey		Ivory	
Light Brown		Light Grey	

While every care has been taken during the manufacturing process but exact matching of shades cannot be guaranteed .  
Shades shown are for Indication purpose only .



## PM TILE CLEANER

This is a Fast acting acid based tile cleaner for removing cement stains, tile adhesive stains, etc. from tile surfaces. Strictly not for application on natural and composite stone.

### Features & Benefits

- Ready to Use.
- Fast acting.
- Easy to use.
- Ideal for Interior & Exterior.
- Packing 1 Ltr/5 Ltr.

### Surface

- All Ceramic Tile. • Glass Tile.
- Vitrified Tile. • Glass Mosaic Tile.
- Glazed Ceramic Tile.
- Porcelain Tile.
- For interior & exterior applications of Tile surfaces.

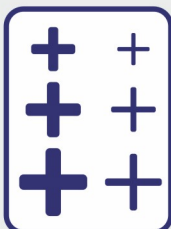


## PM GROUT ADDMIX

This is a Special Addmix Liquid when added to Joint Filler gives more strength & Flexibility.

- Packing 100 ml

## TILE SPACERS



### (PVC TILE SPACERS)

Tile Spacers ranging from 2 MM to 10 MM are available for providing accurate gap between Tiles. Helpful in achieving perfect grout finish.

## TILE LEVELER



### (PVC LEVELER FOR TILES)

Leveler ranging from 2 MM to 4 MM are available for providing accurate Levelling between Tiles.

## MARKET PRESENCE



## CLIENT FELICITATION



## TEAM BUILDING EVENTS





## Project Gallery



**BCM KOKILABEN HOSPITAL, INDORE**



**APOLLO HIGH STREET, INDORE**



**GOLD PLAZA, INDORE**



**FOOD & DRUG LAB, INDORE**



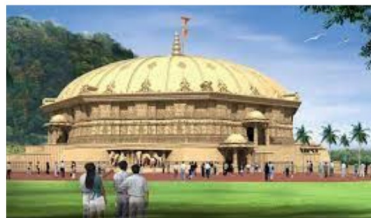
**GOVT DHANWANTARI AYURVED COLLEGE & HOSPITAL, UJJAIN**



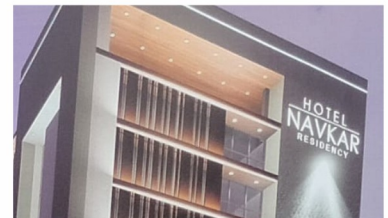
**MARATHI SCHOOL, INDORE**



**SABJIMANDI NANDLALPURA, INDORE**



**DHAI DEEP, INDORE**



**HOTEL NAVKAR, BHOPAL**



**EYE HOSPITAL, INDORE**



**FAITH RICHMONT, BHOPAL**



**POLICE LINE, BURHANPUR**



**POLICE BUILDING, INDORE**



**RESIDENTIAL PROJECT, INDORE**



**GOVT. HOSPITAL, BADNAGAR**



# Certifications

Name of Enterprise		M/S VAISHALI FLOORINGS PVT LTD	
Type of Enterprise	MICRO	Major Activity	Manufacturing
Organisation Type	Private Limited Company	Social Category	General
Date of Incorporation	28/06/1995	Date of Commencement of Production/Business	28/06/1995

**Unit(s) Details**

SN	Unit Name	Flat	Building	Village/Town	Block	Road	City	Pin	State	District
1	VAISHALI FLOORINGS PVT. LTD.	PLOT NUMBER 11,	SECTOR - F,	INDUSTRIAL AREA,		SANWER ROAD,	INDORE	452015	MADHYA PRADESH	INDORE
2	VAISHALI FLOORINGS PVT. LTD. - BHOPAL	KHASRA NUMBER 130	ASHOK PATIDAR	BHOPAL	A	CHIKLODA ROAD, BANGRASIA	BHOPAL	462045	MADHYA PRADESH	BHOPAL

**Official address of Enterprise**

Flat/Door/Block No.	97	Name of Premises/ Building	VAISHALI FLOORINGS PVT. LTD.
Village/Town	INDORE	Block	A
Road/Street/Lane	SIYAGANJ MAIN ROAD	City	INDORE
State	MADHYA PRADESH	District	INDORE , #In : 452007
Mobile	9303235285	Email:	prafuldm@gmail.com

**National Industry Classification Code(S)**

SNo.	Nic 2 Digit	Nic 4 Digit	Nic 5 Digit	Activity	Date
1	20 - Manufacture of chemicals and chemical products	2029 - Manufacture of other chemical products n.e.c.	20295 - Manufacture of gelatine and its derivatives, resins, dyes, prepared adhesives, including rubber-based glues and adhesives	Manufacturing	19/01/2022

DIC	INDORE
MSME-DI	INDORE
Date of Udyam Registration	19/01/2022





## VAISHALI FLOORINGS PVT. LTD.

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- 📍 **Mfg. Unit : 1** - 11 F - Sanwer Road Industrial Area, Indore (MP) India - 452015
- 📍 **Mfg. Unit : 2** - Khasra No. 130, Chikloda Road, Bangrasia, Bhopal (MP) India - 462045

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