



ascolite 



**SCREEDS, TILE/STONE  
ADHESIVES & GROUTS**

WHERE EVERY TILE & STONE  
FINDS IT'S PERFECT MATCH



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## OUR GROUP



### Ascon Group of Developers

The Ascon Group of Developers, a leading business entity based in Surat, Gujarat, with a rich legacy of over 40 years. The group's expertise spans construction, manufacturing, processing and trading, positioning it as a significant player in various industries.



#### Ascon Realty

Ascon Realty, a company that began operations in **1995**, has been developing premium high-rise towers in Surat under the brand name '**SURYA**'.



#### Ascolite

Since its establishment in **2012**, Ascolite has been dedicated to the manufacturing and supply of building materials.

## ABOUT ASCOLITE



**Aswani Industries Pvt. Ltd.**

Aswani Industries Private Limited, is a leading manufacturer of a wide range of building materials and construction chemicals. The group's vision to vertically integrate into building materials from construction led to the introduction of Ascolite, a brand that has become synonymous with high performance building solutions.

The first step in this direction was the establishment of the largest state-of-the-art Fly Ash Blocks (Aerated Autoclaved) manufacturing facility at Surat, Gujarat. Today, Ascolite offers over 100 products across categories such as base materials, tile-fixing, waterproofing, walling solutions, construction chemicals and more. With a strong commitment to quality and customer satisfaction, Ascolite has established itself as a trusted brand in the industry.

## CORE IDEOLOGY



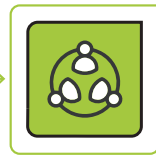
#### Core Purpose

To encourage & ensure a paradigm shift in delivering trendsetting experiences.



#### Mission Statement

To deliver contemporary construction solution backed by expertise, based on novel market needs.



#### Core Values

- Quest to learn
- Integrity
- Energetic
- Eye for detail
- Making a difference

## PRODUCT RANGE

We blend innovation with expertise to deliver superior solutions. Our advanced facility is designed to meet the diverse needs of our customers, ensuring precision, efficiency and quality in every product. With a commitment to excellence and sustainability, we strive to set new standards in the industry.



**WALLING SOLUTIONS**



**WATERPROOFING SYSTEMS**



**TILE & STONE INSTALLATION**



**STRUCTURAL REPAIRS, SEALANTS & GROUTS**



**PROTECTIVE COATINGS**

## CUSTOMERS



Residential



Commercial



Institutions



Industrial



Govt Undertaking



**450+**  
Distributors



**4000+**  
Retail Partner



**3500+**  
Projects



**300+**  
Developers



**2000+**  
Influencers

## ASCOLITE ADVANTAGE



**Production Capacity**

State-of-the-art production facilities for **4.25 Lakh m<sup>3</sup>** Fly Ash Blocks, **4 Lakh Tn** Construction Chemicals.



**State-of-the-art R&D Lab**

**40,000+** yearly R&D hours. Industry cutting-edge, well equipped R&D center in Surat (Gujarat).



**Quality certified Products**

**1500+** Product quality tests. We take a holistic approach to quality & consistency.



**Innovative Product Range**

We offer **100+** cutting-edge construction chemicals that address modern construction challenges.



**Technical Assistance**

**5500+** Training hours. The aim of educating industry professionals on construction materials & its application.



**Logistic Support**

**20,000+** yearly vehicles dispatched. Commendable fleet strength, empowering us to deliver material on time.

# ASCOSCREENED

Specially Formulated High Strength, Shrinkage Controlled Cement Binder for All Types of Floor Screed

**ASCOSCREENED** is a concentrated cement binder renowned for its non-shrink, rapid setting, effortless spreading & exceptional strength properties. When combined with sand & water in the correct proportions, **ASCOSCREENED** forms a mortar bed and floor underlayment leveling screed that is free from shrinkage & can be effortlessly poured or pumped. This binder serves as the foundation for high performance screed, preparing the surface for the installation of various types of tile or stone flooring.

## APPLICATION COMPATIBILITY

**SUITABLE SUBSTRATES:** Old & New Concrete, Cement Mortar Bed, Cement Terrazzo, Existing Tiles, Wooden Floor and Ceramic Tiles.

**SUITABLE APPLICATION:** Swimming Pool, Bathroom Floors, Residential Floors, Commercial/ Warehouse Flooring as a Protection Layer, Industrial Flooring, Tennis Court and Gymnasium flooring.

### RECOMMENDED USAGE:



Horizontal: 10 - 80 MM



Interior & Exterior

## PRODUCT KEY FEATURES



SHOCK & IMPACT RESISTANCE



WATER LOCKING



SELF CURING



NON-SHRINK



SUITABLE FOR WET AREAS

## TECHNICAL INFORMATION

Appearance	: Grey Powder
Bulk Density	: 1150 ± 50 kg/m <sup>3</sup>
Water Demand @ 27 ± 2°C (Ambient & Water Temp.)	: 13 ± 1% (by weight)
Mixing Time @ 27 ± 2°C	: 5 - 10 minutes
Pot Life @ 27 ± 2°C	: 4 hours
Working Time @ 27 ± 2°C	: 50 ± 10 minutes
Initial Setting Time @ 27 ± 2°C	: 180 ± 10 minutes
Light Foot Traffic @ 27 ± 2°C	: 24 hours
Compressive Strength @ 28 Days: Heavy Duty Screed (1 : 4)	: ≥ 28 N/mm <sup>2</sup>
Medium Duty Screed (1 : 6)	: ≥ 20 N/mm <sup>2</sup>
Light Duty Screed (1 : 8)	: ≥ 15 N/mm <sup>2</sup>

## COVERAGE

Ratio	Bed Thickness	Ascospread	Aggregates (≤ 5mm)	Coverage
1 : 4	40 mm	25 kg	100 kg	22 - 23 ft <sup>2</sup>
1 : 6	40 mm	25 kg	150 kg	31 - 32 ft <sup>2</sup>
1 : 8	40 mm	25 kg	200 kg	37 - 38 ft <sup>2</sup>

Yield = 25 to 28 Ltr. for 50 kg for all mix

## SHELF LIFE

Store above floor level in a cool dry place for up to 9 months.

The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.



25 Kg

# ASCOSCREED SL

Specially Developed Single Part, Free Flow Cementitious Self Leveling Underlayment

**ASCOSCREED SL** is an exclusively designed single-component, free-flowing cementitious self-leveling underlayment. **ASCOSCREED SL** showcases exceptional flow characteristics, enabling both self-leveling & smoothing properties. It is well-suited for a wide range of common subfloors, including sand/cement screed & concrete. By application of **ASCOSCREED SL**, surface depressions, seams and surface defects are instantly eliminated after application.

## APPLICATION COMPATIBILITY

**SUITABLE SUBSTRATES:** Concrete, Cement/Sand Screed, Quarry Tiles, Existing Tile/Stone Flooring (with **ASCOBOND 450**), Used for Smoothing and Leveling in Layers.

**SUITABLE APPLICATION:** As Underlayment for the Repairing and Patching of Screeds, Concrete & Cementitious Surfaces, as Underlayment Leveling Floor for Carpets, Vinyl (PVC, Rubber) flooring, Tiles, Wooden Tiles Floor, Uneven Horizontal Surface of Concrete and Screeds, Leveling Anhydrite Substrates and Leveling Underfloor Heating Systems.

### RECOMMENDED USAGE:



Horizontal: 2 - 10 MM



Interior

## PRODUCT KEY FEATURES



SELF  
LEVELING



CHLORIDE  
FREE



SELF  
CURING



HIGH CRACK  
RESISTANT



EXCELLENT  
ADHESION

## TECHNICAL INFORMATION

Appearance	: Grey Powder
Bulk Density	: 1300 ± 50 kg/m <sup>3</sup>
Mixed Density	: 2000 ± 50 kg/m <sup>3</sup>
Water Demand @ 27 ± 2°C (Ambient & Water Temp.)	: 13 ± 1% (by weight)
Pot Life @ 27 ± 2°C	: 25 minutes ± 5 minutes
Working Time @ 27 ± 2°C	: 20 minutes ± 5 minutes
Initial Setting Time @ 27 ± 2°C	: 40 minutes
Light Foot Traffic @ 27 ± 2°C	: 5 ± 1 hours
Compressive Strength (@ 7 Days)	: 15 N/mm <sup>2</sup>
Flexural Strength (@ 7 Days)	: 3 N/mm <sup>2</sup>

## COVERAGE

Approx. 50 ± 1 ft<sup>2</sup> @3 mm bed thickness for 25 kg bag

## SHELF LIFE

Store above floor level in a cool dry place for up to 9 months.

*The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.*



25 Kg

# FIXOBOND GENX

Cementitious Based Polymer Modified Tile Adhesive For Ceramic Tiles

**FIXOBOND GENX** is a cementitious polymer tile adhesive in grey colour, designed for fixing ceramic tiles and related materials securely onto interior wall (up to 4 feet) and floor surfaces with concrete or cement-plastered substrates, ensuring a lasting bond.

## APPLICATION COMPATIBILITY

**SUITABLE SUBSTRATES:** Concrete, Cement Renders, Cement Screeds & **ASCORENDER**.

*\*Subject to porosity of the surface, in case of low absorption, it is recommended to use **ASCOPRIME GT** prior to the tile installation.*

**SUITABLE LAYING MATERIAL:** Ceramic & Cement Mosaic Tiles.

**\*\*IS 15622: 2006** – Pressed Ceramic Tiles Specifications.

### RECOMMENDED USAGE:



Vertical: 4 - 8 MM  
Horizontal: 3 - 6 MM



Interior: Horizontal & Vertical

## PRODUCT KEY FEATURES



**SLIP  
RESISTANT**



**EASY  
TO APPLY**



**COST  
EFFICIENT**



**STRONG BONDING  
CAPABILITIES**



**LOW VOC**

## TECHNICAL INFORMATION



<b>Appearance</b>	: Grey Powder
<b>Bulk Density</b>	: 1450 to 1550 kg/m <sup>3</sup>
<b>Mixed Density</b>	: NA
<b>Water Demand @ 27 ± 2°C</b> (Ambient & Water Temp.)	: 21 ± 2% (by weight)
<b>Pot Life @ 27 ± 2°C</b>	: 50 minutes ± 10 minutes
<b>Open Time @ 27 ± 2°C</b>	: 10 - 15 minutes
<b>Adjustment Time @ 27 ± 2°C</b>	: 5 - 15 minutes
<b>Light Foot Traffic @ 27 ± 2°C</b>	: 24 hours
<b>Tensile Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 0.60 N/mm <sup>2</sup>
<b>Shear Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 1.0 N/mm <sup>2</sup>
<b>Deformability</b>	: NA

## COVERAGE

1.3 - 1.5 kg/m<sup>2</sup>/mm (by weight)  
7 - 8 ft<sup>2</sup>/kg/mm (by application area)

## SHELF LIFE

Store above floor level in a cool dry place for up to 12 months.

*The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.*



20 Kg | 25 Kg | 50 Kg



# FIXOBOND

Polymer Modified, Medium/Thin Set Adhesive For Tile On Tile Installations

**FIXOBOND** is a cement-based polymer modified grey colour tile adhesive which offers dual bonding strength and excellent workability. Specifically designed for application on interior wall and floor surfaces made of concrete or cement-plastered substrates, **FIXOBOND** is ideal for securely fixing ceramic tiles, vitrified tiles and even tile-on-tile applications. To enhance adhesion and flexibility, **FIXOBOND** can be mixed with **FIXOBOND AD**.

## APPLICATION COMPATIBILITY

**SUITABLE SUBSTRATES:** Concrete, Cement Renders, Cement Screeds, Cementitious Waterproof Coatings, Ceramic Tiles\*, Vitrified Tiles\*, Natural Stones\* & **ASCORENDER**.

*\*Subject to porosity of the surface, in case of low absorption, it is recommended to use **ASCOPRIME GT** prior to the tile installation.*

**SUITABLE LAYING MATERIAL:** Ceramic, Clay, Porcelain, Cement Mosaic Tiles and Vitrified Tiles (Group B II)\*\*. For laying large format tiles on floor, mix **FIXOBOND** with **FIXOBOND AD** during installation.

\*\*IS 15622: 2006 – Pressed Ceramic Tiles Specifications.

### RECOMMENDED USAGE:



Vertical: 4 - 8 MM  
Horizontal: 3 - 6 MM



Interior: Horizontal & Vertical  
Exterior: Horizontal

## PRODUCT KEY FEATURES



SLIP  
RESISTANT



SUPERIOR  
WORKABILITY



DUAL BONDING  
STRENGTH



USER  
FRIENDLY



SUITABLE FOR  
WET AREAS

## TECHNICAL INFORMATION



<b>Appearance</b>	: Grey Powder
<b>Bulk Density</b>	: 1520 to 1620 kg/m <sup>3</sup>
<b>Mixed Density</b>	: NA
<b>Water Demand @ 27 ± 2°C</b> (Ambient & Water Temp.)	: 22 ± 2% (by weight)
<b>Pot Life @ 27 ± 2°C</b>	: 1 hour 35 minutes ± 15 minutes
<b>Open Time @ 27 ± 2°C</b>	: 25 - 30 minutes
<b>Adjustment Time @ 27 ± 2°C</b>	: 10 - 20 minutes
<b>Light Foot Traffic @ 27 ± 2°C</b>	: 24 hours
<b>Tensile Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 0.85 N/mm <sup>2</sup>
<b>Shear Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 1.0 N/mm <sup>2</sup>
<b>Deformability</b>	: NA

## COVERAGE

1.3 - 1.5 Kg/m<sup>2</sup>/mm (by weight)  
7 - 8 ft<sup>2</sup>/kg/mm (by application area)

## SHELF LIFE

Store above floor level in a cool dry place for up to 12 months.

*The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.*



20 Kg | 25 Kg | 50 Kg

# FIXOBOND+

High Strength & Durable (Grey/White) Adhesive Designed for Medium to Large Profile Tile & Stone Installations

**FIXOBOND+** (available in white or grey) is a cement-based adhesive with advanced polymer modifications, offering self-curing capabilities and exceptional adhesive strength. This adhesive is specifically formulated for securely fixing tiles, natural stones, vitrified tiles, marble, granite and mosaic tiles on both interior and exterior walls and floors.

## APPLICATION COMPATIBILITY

**SUITABLE SUBSTRATES:** Concrete, Cement Renders, Cement Screeds, Cementitious Waterproof Coatings, Ceramic Tiles\*, Vitrified Tiles\*, Natural Stones\* & **ASCORENDER**.

\*Subject to porosity of the surface, in case of low absorption, it is recommended to use **ASCOPRIME GT** prior to the tile installation.

**SUITABLE LAYING MATERIAL:** Ceramic, Clay, Porcelain, Cement Mosaic Tiles, Vitrified Tiles (Group B I & B II)\*\* and Natural Stones. For laying large format tiles and medium to large format Natural stones on floor, mix **FIXOBOND+** with **FIXOBOND AD** during installation.

\*\***IS 15622: 2006** – Pressed Ceramic Tiles Specifications.

### RECOMMENDED USAGE:



3 - 12 MM



Interior & Exterior:  
Horizontal & Vertical

## PRODUCT KEY FEATURES



SLIP  
RESISTANT



EXTENDED  
OPEN TIME



EXCELLENT DUAL  
BOND STRENGTH



SUPERIOR  
WORKABILITY



SUITABLE FOR  
WET AREAS

## TECHNICAL INFORMATION



<b>Appearance</b>	: Grey Powder   White Powder
<b>Bulk Density</b>	: 1435 to 1535 kg/m <sup>3</sup>   1340 to 1440 kg/m <sup>3</sup>
<b>Mixed Density</b>	: NA
<b>Water Demand @ 27 ± 2°C</b> (Ambient & Water Temp.)	: 23 ± 2%   28 ± 2% (by weight)
<b>Pot Life @ 27 ± 2°C</b>	: 2 hours 15 minutes ± 15 minutes
<b>Open Time @ 27 ± 2°C</b>	: 25 - 30 minutes
<b>Adjustment Time @ 27 ± 2°C</b>	: 20 - 30 Minutes
<b>Light Foot Traffic @ 27 ± 2°C</b>	: 24 hours
<b>Tensile Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 1.3 N/mm <sup>2</sup>
<b>Shear Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 1.40 N/mm <sup>2</sup>
<b>Deformability</b>	: NA

## COVERAGE

1.3 - 1.5 kg/m<sup>2</sup>/mm (by weight)  
7 - 8 ft<sup>2</sup>/kg/mm (by application area)

## SHELF LIFE

Store above floor level in a cool dry place for up to 12 months.

The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.



20 Kg | 25 Kg | 50 Kg

# FIXOBOND PRIME

Advanced Impact & Shock Resistant (Grey/White) Deformable Adhesive for Vitrified Tiles, Glass Mosaic & Natural Stones Installations

**FIXOBOND PRIME** is a high-strength cement-based polymer-enriched adhesive that has advanced impact and shock resistance characteristics, making it suitable for the installation of tiles and natural stones on interior and exterior walls, as well as floors. It is ideal for fixing vitrified tiles, glass mosaic, marble and granite of medium to large profile.

## APPLICATION COMPATIBILITY

**SUITABLE SUBSTRATES:** All Cementitious Substrates, Cementitious Waterproof Coatings, Ceramic Tiles, Vitrified Tiles, Natural Stones & **ASCORENDER**.

*In case of Cementitious Dry Panels, apply **ASCOPRIME GT** prior to the installation of **FIXOBOND PRIME**.*

**SUITABLE LAYING MATERIAL:** Ceramic, Clay, Porcelain, Cement Mosaic Tiles, Vitrified Tiles (Group B I & B II)\*\*, Basalt Tiles, Natural Stones & Glass Mosaic/Tiles. For laying large format tiles and Natural stones, mix **FIXOBOND PRIME** with **FIXOBOND AD** during installation.

\*\***IS 15622: 2006** – Pressed Ceramic Tiles Specifications.

### RECOMMENDED USAGE:



3 - 15 MM



Interior & Exterior:  
Horizontal & Vertical

## PRODUCT KEY FEATURES



SHRINKAGE &  
CRACK RESISTANT



SUPERIOR  
WORKABILITY



SHOCK AND IMPACT  
RESISTANT



INDUSTRIAL  
GRADE



EXTENDED  
OPEN TIME

## TECHNICAL INFORMATION



<b>Appearance</b>	: Grey Powder   White Powder
<b>Bulk Density</b>	: 1380 to 1480 kg/m <sup>3</sup>   1310 to 1410 kg/m <sup>3</sup>
<b>Mixed Density</b>	: NA
<b>Water Demand @ 27 ± 2°C</b> (Ambient & Water Temp.)	: 28 ± 2%   30 ± 2% (by weight)
<b>Pot Life @ 27 ± 2°C</b>	: 2 hours 45 minutes ± 15 minutes
<b>Open Time @ 27 ± 2°C</b>	: 25 - 30 minutes
<b>Adjustment Time @ 27 ± 2°C</b>	: 20 - 30 minutes
<b>Light Foot Traffic @ 27 ± 2°C</b>	: 24 hours
<b>Tensile Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 1.65 N/mm <sup>2</sup>
<b>Shear Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 1.75 N/mm <sup>2</sup>
<b>Deformability</b>	: ≥ 2.5 mm & < 5 mm

## COVERAGE

1.3 - 1.5 kg/m<sup>2</sup>/mm (by weight)  
7 - 8 ft<sup>2</sup>/kg/mm (by application area)

## SHELF LIFE

Store above floor level in a cool dry place for up to 12 months.

*The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.*



20 Kg | 25 Kg | 50 Kg

# FIXOBOND FLEX

Flexible & Durable (Grey/White) Adhesive Designed for Heavy & Large Tile & Stone Installations

**FIXOBOND FLEX** is a high-performance, self-curing and flexible tile adhesive that comes as a single component, formulated with a unique combination of cement, well-graded minerals and modified polymers, designed for securely affixing heavy or large ceramic tiles and natural stones best suited for areas that experience vibrations or limited deflection indoors or outdoors.

## APPLICATION COMPATIBILITY

**SUITABLE SUBSTRATES:** All Cementitious substrates, Pre-cast Concrete, Cementitious Waterproof Coatings, Ceramic Tiles, Vitrified Tiles, Natural Stones, Gypsum Blocks and dry wall panels like Gypsum Boards, Calcium Silicate Boards, Plywood, Medium Density Fibre Cement Boards and **ASCORENDER**.

*Certain types of dry wall panels may require priming using **ASCOPRIME GT** prior to the installation.*

**SUITABLE LAYING MATERIAL:** Ceramic, Clay, Porcelain, Cement Mosaic Tiles, Vitrified Tiles (Group B I & B II)\*\*, Basalt Tiles, Natural Stone, Glass Mosaic/Tiles and Thin Tiles.

\*\***IS 15622: 2006** – Pressed Ceramic Tiles Specifications.

### RECOMMENDED USAGE:



3 - 15 MM



Interior & Exterior:  
Horizontal & Vertical

## PRODUCT KEY FEATURES



EXCELLENT  
DISPERSIBILITY



NO VERTICAL  
SLIP



FLEXIBLE



SHOCK & IMPACT  
RESISTANT



ULTRA HIGH  
ADHESION STRENGTH



## TECHNICAL INFORMATION

<b>Appearance</b>	: Grey Powder   White Powder
<b>Bulk Density</b>	: 1260 to 1360 kg/m <sup>3</sup>   1220 to 1320 kg/m <sup>3</sup>
<b>Mixed Density</b>	: NA
<b>Water Demand @ 27 ± 2°C</b> (Ambient & Water Temp.)	: 28 ± 2%   30 ± 2% (By Weight)
<b>Pot Life @ 27 ± 2°C</b>	: 3 hours ± 15 minutes
<b>Open Time @ 27 ± 2°C</b>	: 30 - 35 minutes
<b>Adjustment Time @ 27 ± 2°C</b>	: 25 - 35 minutes
<b>Light Foot Traffic @ 27 ± 2°C</b>	: 24 hours
<b>Tensile Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 2.0 N/mm <sup>2</sup>
<b>Shear Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 2.1 N/mm <sup>2</sup>
<b>Deformability</b>	: ≥ 2.5 mm & < 5 mm

## COVERAGE

1.3 - 1.5 kg/m<sup>2</sup>/mm (by weight)  
7 - 8 ft<sup>2</sup>/kg/mm (by application area)

## SHELF LIFE

Store above floor level in a cool dry place for up to 12 months.

*The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.*



20 Kg | 25 Kg | 50 Kg

# FIXOBOND FLEX+

Extremely Robust & Highly Flexible (Grey/White) Adhesive For The Installation Of Oversized Tile & Stone For Highly Demanding Installations

**FIXOBOND FLEX+** is a single-component, self-curing tile adhesive that offers high performance and exceptional flexibility. It is composed of cement, graded minerals, and a substantial amount of additives and polymers. This adhesive is ideal for applications that may experience vibration, limited deflection and highly demanding areas of installations whether indoors or outdoors.

## APPLICATION COMPATIBILITY

**SUITABLE SUBSTRATES:** All Cementitious Substrates, Pre-cast Concrete, Cementitious Waterproof Coatings, Ceramic Tiles, Vitrified Tiles, Natural Stones, Gypsum Block and dry wall panels like Gypsum boards, Calcium Silicate Boards, Plywood, Medium Density Fiber Cement Boards and **ASCORENDER**.

*Certain types of dry wall panels may require priming using **ASCOPRIME GT** prior to the installation.*

**SUITABLE LAYING MATERIAL:** Ceramic, Clay, Porcelain, Cement Mosaic Tiles, Vitrified Tiles (Group B I & B II)\*\*, Basalt Tiles, Natural Stone, Glass Mosaic/Tiles and Thin Tiles.

\*\***IS 15622: 2006** – Pressed Ceramic Tiles Specifications.

### RECOMMENDED USAGE:



3 - 15 MM



Interior & Exterior:  
Horizontal & Vertical

## PRODUCT KEY FEATURES



EXCELLENT  
DISPERSIBILITY



NO VERTICAL  
SLIP



RESISTANT TO  
HARSH CONDITIONS



PROLONGED  
OPEN TIME



HIGHLY  
FLEXIBLE

## TECHNICAL INFORMATION



<b>Appearance</b>	: Grey Powder   White Powder
<b>Bulk Density</b>	: 1350 to 1450 kg/m <sup>3</sup>   1250 to 1350 kg/m <sup>3</sup>
<b>Mixed Density</b>	: NA
<b>Water Demand @ 27 ± 2°C</b> (Ambient & Water Temp.)	: 30 ± 2%   32 ± 2% (By Weight)
<b>Pot Life @ 27 ± 2°C</b>	: 4 hours 15 minutes ± 15 minutes
<b>Open Time @ 27 ± 2°C</b>	: 40 - 45 minutes
<b>Adjustment Time @ 27 ± 2°C</b>	: 35 - 45 minutes
<b>Light Foot Traffic @ 27 ± 2°C</b>	: 24 hours
<b>Tensile Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 2.5 N/mm <sup>2</sup>
<b>Shear Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 2.6 N/mm <sup>2</sup>
<b>Deformability</b>	: ≥ 5 mm

## COVERAGE

1.3 - 1.5 kg/m<sup>2</sup>/mm (by weight)  
7 - 8 ft<sup>2</sup>/kg/mm (by application area)

## SHELF LIFE

Store above floor level in a cool dry place for up to 12 months.

*The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.*



20 Kg | 25 Kg | 50 Kg

# FIXOBOND PU

A 2-Component, Polyurethane Based Multipurpose Adhesive  
Designed for the Most Versatile Types of Tiling Installations

**FIXOBOND PU** is a versatile adhesive comprising two components, featuring a modified polyurethane base with remarkable flexibility and zero vertical slip. This adhesive is outstanding for multiple applications, as it delivers exceptional bonding strength across a broad spectrum of materials, including concrete, glass, plastic, wood, metal and more.

## APPLICATION COMPATIBILITY

**SUITABLE SUBSTRATES:** All Cementitious substrates, Pre-cast Concrete, Cementitious Waterproof Coatings, Ceramic Tiles, Vitrified Tiles, Natural Stones, Gypsum Block, Metal surfaces, Glass surfaces, Natural Seasoned Wood and dry wall panels like Gypsum boards, Calcium Silicate Boards, Plywood and Medium Density Fiber Cement Board & **ASCORENDER**.

**SUITABLE LAYING MATERIAL:** Ceramic, Clay, Porcelain, Cement Mosaic Tiles, Vitrified Tiles (Group B I & B II)\*, Basalt Tiles, Natural Stone, Artificial/Engineered Stone, Glass Mosaic/Tiles & Thin Tiles and various types of decorative Interior panelling material.

\*\**IS 15622: 2006* – Pressed Ceramic Tiles Specifications.

### RECOMMENDED USAGE:



2 - 5 MM



Interior & Exterior:  
Horizontal & Vertical

## PRODUCT KEY FEATURES



HIGH CRACK  
RESISTANT



INTERIOR &  
EXTERIOR USE



APPROPRIATE FOR  
EXPOSED SURFACE



THIXOTROPIC



ULTIMATE STRENGTH  
& ADHESION

## TECHNICAL INFORMATION



<b>Appearance</b>	: Part A - Viscous White Paste
	: Part B - Smooth Off White Paste
<b>Mixed Density</b>	: 1610 to 1710 kg/m <sup>3</sup>
<b>Water Demand @ 27 ± 2°C</b> (Ambient & Water Temp.)	: NA
<b>Pot Life @ 27 ± 2°C</b>	: 1 hours 15 minutes ± 15 minutes
<b>Open Time @ 27 ± 2°C</b>	: 1 hours 30 minutes ± 15 minutes
<b>Adjustment Time @ 27 ± 2°C</b>	: 1 hours ± 10 minutes
<b>Light Foot Traffic @ 27 ± 2°C</b>	: 24 hours
<b>Tensile Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 3.2 N/mm <sup>2</sup>
<b>Shear Adhesion Strength</b> (Dry Condition @ 28 Days)	: ≥ 5.1 N/mm <sup>2</sup>
<b>Deformability</b>	: ≥ 30 mm

## COVERAGE

1.5 - 1.7 kg/m<sup>2</sup>/mm (by weight)  
6 - 7 ft<sup>2</sup>/kg/mm (by application area)

## SHELF LIFE

Store above floor level in a cool dry place for up to 12 months.

*The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.*



4 Kg | 12 Kg

# FIXOPRIME BT

Universal Back Tile Primer For Demanding Tiling Application

**FIXOPRIME BT** is a single-component, acrylic ester-based primer specifically formulated for superior tile adhesion. This ready-to-use solution promotes strong bonding between **FIXOBOND** adhesives and various substrates. **FIXOPRIME BT** offers additional benefits like protection against weathering, dirt and grime infiltration. A single coat application enhances the performance of **FIXOBOND** adhesives, highly reducing the risk of tile displacement or adhesive failure.

## APPLICATION COMPATIBILITY

**SUITABLE SUBSTRATES:** Laying Ceramic and Natural Stone floors directly on top of old Ceramic floors, Digital Vitrified Tile, Vinyl and Epoxy Resin backed tile, Gypsum and Exterior glue Plyboard type of substrate, Wooden Tile, Marble, Slate and all types of Granite, Full body, Color body Vitrified Tile and Fiber Glass, Double charged high Vitrified Tile and Tile to Tile use, Glazed, Soluble Salt Vitrified Tile, Porcelain and Stone, Tongue, Groove floor board, Plastered walls of heavy commercial (Airport, Hotel Lobby, Convention Center, Shopping Mall, Departmental Store, Theatre Hall), Terrazzo, Quarry Tile and Well Bonded Cut Back Glue, Floating Ply, Gypsum, Wooden, Asphalt Base, Dense Concrete, Emulsion Paint Wall & Plastic Laminate.

## PRODUCT KEY FEATURES



**EASY TO APPLY**



**IMPROVED WORKABILITY**



**EXCELLENT BONDING**



**LOW ODOUR**



**SOLVENT FREE**

## TECHNICAL INFORMATION

<b>Appearance</b>	: White Smooth Paste
<b>Specific Gravity</b>	: $1.10 \pm 0.05 \text{ kg}/\ell$
<b>Water Demand @ <math>27 \pm 2^\circ\text{C}</math></b>	: NA
<b>Solid Content</b>	: $52 \pm 1\%$
<b>Tensile Adhesion Strength</b>	: $\geq 1.5 \text{ N}/\text{mm}^2$ (concrete, screed, gypsum & plywood)
<b>Shear Adhesion Strength</b>	: $\geq 1.5 \text{ N}/\text{mm}^2$ (concrete, screed, plaster, gypsum or ply)
<b>Touch Dry Time</b>	: $35 \pm 10$ minutes
<b>DFT</b>	: $125 \pm 25$ microns

## COVERAGE

$75 \pm 10 \text{ ft}^2/\text{kg}/\text{coat}$  (depending on porosity of tile)

## SHELF LIFE

Store above floor level in a cool dry place for up to 12 months.

*The values obtained are from laboratory testing conditions at  $27 \pm 2^\circ\text{C}$ . On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.*



**1 Kg | 5 Kg | 20 Kg**

# FIXOBOND AD

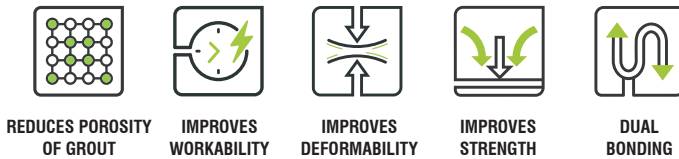
Highly Polymer Modified Admixture for Tile Adhesives, Grouts & Dry Mix Mortar

**FIXOBOND AD** is formulated utilizing a unique blend of macromolecular latex, additives, and meticulously selected components, resulting in exceptional bond strength and flexibility. This renders it exceptionally suitable for demanding installation requirements. It is advised for use in producing cement slurry, cement screed, cement plasters, and thick mortar beds, augmenting mechanical attributes and enhancing the overall physical properties of the bed.

## APPLICATION COMPATIBILITY

**FIXOBOND AD** is used as a bonding agent along with **ASCOFINE GROUT**, **ASCOFINE GROUT S30**, **FIXOBOND**, **FIXOBOND +**, **FIXOBOND PRIME** and **FIXOBOND FLEX** for demanding application to increase adhesion on difficult substrates.

## PRODUCT KEY FEATURES



REDUCES POROSITY OF GROUT

IMPROVES WORKABILITY

IMPROVES DEFORMABILITY

IMPROVES STRENGTH

DUAL BONDING

## TECHNICAL INFORMATION

<b>Appearance</b>	: Free Flowing Milky White Liquid
<b>Specific Gravity</b>	: $1.03 \pm 0.02$ Kg/l
<b>Water Demand @ <math>27 \pm 2^\circ\text{C}</math></b>	: NA
<b>Solid Content</b>	: $35 \pm 2\%$
<b>Pot Life @ <math>27 \pm 2^\circ\text{C}</math></b>	: $\geq 45$ minutes

## CONSUMPTION

Fixobond & Fixobond+	Fixobond Prime	Fixobond Flex	Ascofine Grout & Ascofine Grout S30
Replace 10 - 15% water with Fixobond AD by weight	Replace 25% water with Fixobond AD by weight	Replace 50% water with Fixobond AD by weight	Replace 10 - 15% water with Fixobond AD by weight

\*Note: Consumption estimates are approximate and may vary depending upon site conditions.

## SHELF LIFE

Store above floor level in a cool dry place for up to 12 months.

The values obtained are from laboratory testing conditions at  $27 \pm 2^\circ\text{C}$ . On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.



500 ml | 1 l | 5 l



# ASCOFINE GROUT

Un-sanded, Ultrafine & Highly Polymerised Cementitious Grout For Tile Joints Between 1- 4 Mm

**ASCOFINE GROUT** is a cement-based grout enhanced with notable polymer modifications. By utilizing Portland cement as its primary binder & integrating specialized additives, **ASCOFINE GROUT** attains outstanding color accuracy, resistance to stains & non-shrink properties through controlled gas expansion, suitable for various tile grouting needs in both residential & commercial applications. This formulation is devoid of chloride & iron elements.

## APPLICATION COMPATIBILITY

**SURFACE TO BE GROUTED:** Ceramic Tile, Glazed Tiles, Porcelain Tiles, Vitrified Tiles , Natural Stones, Glass Mosaic and Marble.

**USAGE:** Floor & Walls, Internal & External Area, Domestic Application and Commercial Application.

### RECOMMENDED USAGE:



Upto  
4 MM



Interior  
& Exterior

## PRODUCT KEY FEATURES



**COST  
EFFECTIVE**



**EASY  
TO USE**



**WATER  
RESISTANT**



**HIGH  
STRENGTH**



**LOW VOC**



## TECHNICAL INFORMATION

<b>Appearance</b>	: Colored Fine Powder
<b>Bulk Density</b>	: 1150 ± 50 kg/m <sup>3</sup>
<b>Specific Gravity</b>	: 1.80 kg/ℓ
<b>Water Demand @ 27 ± 2°C</b> (Ambient & Water Temp.)	: 30 ± 2% (by weight)
<b>Pot Life @ 27 ± 2°C</b>	: 45 minutes ± 15 minutes
<b>Water Absorption</b> (@24 hours)	: 0.2 mm
<b>Light Foot Traffic @ 27 ± 2°C</b>	: 24 hours
<b>Compressive Strength</b> (@28 days)	: 10 ± 1 N/mm <sup>2</sup>
<b>Flexural Strength</b> (@28 days)	: 3 ± 1 N/mm <sup>2</sup>
<b>Pull Off Adhesion</b> (@28 days, 3 mm thickness)	: 0.5 ± 0.1 N/mm <sup>2</sup>

## COVERAGE

$$\frac{(L+B) \times D \times W \times S.G.}{(L+W)} = \text{kg/m}^2$$

L=Length of tile(mm)  
B=Breadth of tile(mm)  
W=Width of joint(mm)

D=Depth of joint(mm)  
S.G.=Specific Gravity

## SHELF LIFE

Store above floor level in a cool dry place for up to 24 months.

*The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.*



1 Kg | 5 Kg

# ASCOFINE GROUT S30

Sanded And Highly Polymerised Cementitious Grout For Tile Joints Between 5-20 mm

**ASCOFINE GROUT S30**, a polymer-modified sanded grout renowned for its high quality, it is a pre-mixed combination of Portland cement, graded aggregates, premium pigments, and polymer additives. This unique formulation ensures exceptional flexural & bond strengths. **ASCOFINE GROUT S30** is offered in a variety of colors to suit various applications.

## APPLICATION COMPATIBILITY

**SURFACE TO BE GROUTED:** Ceramic Tiles, Glazed Tiles, Porcelain Tiles, Vitrified Tiles, Natural Stones, Glass Mosaic, China Mosaic, Marbles and Bricks.

**USAGE:** Floor & Walls, Internal & External Area, Domestic Application, Commercial Application and Wider Tile Joints.

### RECOMMENDED USAGE:



5 - 20 MM



Interior & Exterior

## PRODUCT KEY FEATURES



SHRINKAGE & CRACK RESISTANT



EASY TO USE



WEATHER RESISTANT



HIGH STRENGTH & DURABILITY



CHLORIDE FREE



## TECHNICAL INFORMATION

<b>Appearance</b>	: Colored Sanded Powder
<b>Bulk Density</b>	: 1250 ± 50 kg/m <sup>3</sup>
<b>Specific Gravity</b>	: 1.90 kg/ℓ
<b>Water Demand @ 27 ± 2°C</b> (Ambient & Water Temp.)	: 25 ± 2% (by weight)
<b>Pot Life @ 27 ± 2°C</b>	: 45 minutes ± 15 minutes
<b>Water Absorption</b> (@24 hours)	: 0.2 mm
<b>Light Foot Traffic @ 27 ± 2°C</b>	: 24 hours
<b>Compressive Strength</b> (@28 days)	: 25 ± 1 N/mm <sup>2</sup>
<b>Flexural Strength</b> (@28 days)	: 3 ± 1 N/mm <sup>2</sup>
<b>Pull Off Adhesion</b> (@28 days, 3 mm thickness)	: 0.5 ± 0.1 N/mm <sup>2</sup>

## COVERAGE

$$\frac{(L+B) \times D \times W \times S.G.}{(L+W)} = \text{kg/m}^2$$

L=Length of tile(mm)

B=Breadth of tile(mm)

W=Width of joint(mm)

D=Depth of joint(mm)

S.G.=Specific Gravity

## SHELF LIFE

Store above floor level in a cool dry place for up to 12 months.

The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.



25 Kg

# ASCOPOXY/ASCOPOXY III

Hygienic & High Performance Epoxy Grout

**ASCOPOXY/ASCOPOXY III** is an advanced solvent-free epoxy resin grout & adhesive. Renowned for its superior compressive, flexural and shear adhesion strength, exceptional durability, UV resistance & chemical resistance. **ASCOPOXY/ASCOPOXY III** demonstrates outstanding performance in wet environments, making it ideal for applications in bathrooms, water tanks & water bodies, representing the epitome of innovation and excellence.

## APPLICATION COMPATIBILITY

**SURFACE TO BE GROUTED:** Ceramic Tile, Glazed Tiles, Porcelain Tiles, Vitrified Tiles, Natural Stones, Glass Mosaic, China Mosaics, Wooden Planks/Tiles and SS/metal Tiles.

**USAGE:** Floor & Walls, Internal & External Area, Domestic & Commercial Application, Wet Areas, Bathrooms, Water Tanks and Water Bodies.

### RECOMMENDED USAGE:



1.5 - 15 MM



Interior  
& Exterior

## PRODUCT KEY FEATURES



EXCELLENT WATER  
RESISTANT



EXCELLENT  
STAIN RESISTANT



UV & WEATHER  
RESISTANT



HYGIENIC &  
DUST FREE



HIGH COMPRESSIVE  
& TENSILE STRENGTH



## TECHNICAL INFORMATION

<b>Appearance</b>	: Colored Sanded Powder
<b>Bulk Density</b>	: 1250 ± 50 kg/m <sup>3</sup>
<b>Specific Gravity</b>	: 1.70 kg/ℓ
<b>Water Demand @ 27 ± 2°C</b> (Ambient & Water Temp.)	: NA
<b>Pot Life @ 27 ± 2°C</b>	: 65 minutes ± 10 minutes
<b>Water Absorption</b> (@24 hours)	: < 0.1 g
<b>Light Foot Traffic @ 27 ± 2°C</b>	: 24 hours
<b>Compressive Strength</b> (@7 days)	: > 45 ± 1 N/mm <sup>2</sup>
<b>Flexural Strength</b> (@7 days)	: > 30 ± 1 N/mm <sup>2</sup>
<b>Pull Off Adhesion</b>	: > 1.5 ± 0.1 N/mm <sup>2</sup>

## COVERAGE

$$\frac{(L+B) \times D \times W \times S.G.}{(L+W)} = \text{kg/m}^2$$

L=Length of tile(mm)

B=Breadth of tile(mm)

W=Width of joint(mm)

D=Depth of joint(mm)

S.G.=Specific Gravity

## SHELF LIFE

Store above floor level in a cool dry place for up to 12 months.

*The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.*



1 Kg | 5 Kg | 20 Kg

# ASCOREPELL SX

Water Repellent for Bricks, Blocks, Natural Stones & Concrete

**ASCOREPELL SX** represents a solvent based silane siloxane water repellent cum sealer formulated for concrete, brick, block and masonry surfaces. On drying, it maintains the original appearance of surfaces and its non-film forming nature enables the substrate to breathe freely. **ASCOREPELL SX** offers versatile waterproofing application for both exterior and interior surfaces on a long-term basis.

## APPLICATION COMPATIBILITY

### SUITABLE SUBSTRATES:

**Walls:** Exposed Brick, Stucco walls, Block and RCC Work

**Tiles:** Concrete Roof Tiles, Unglazed Wall Tiles and Mangalore tiles

**Stones:** Natural and Artificial Stones/Marbles

**Protective Coatings:** Waterproofing & Protection of Drywall And Cement-boards

**Others:** Facades, Inclined, Vertical Areas to Arrest Ingress of Moisture

## PRODUCT KEY FEATURES



**FAST DRYING  
AND LOW ODOUR**



**EXCELLENT  
PENETRATION**



**REDUCES  
EFFLORESCENCE**



**REDUCES DUST  
PENETRATION**



**EASY  
TO APPLY**

## TECHNICAL INFORMATION

<b>Appearance</b>	: Transparent Clear Liquid
<b>Solid Content</b>	: 13 ± 1%
<b>Specific Gravity</b>	: 0.80 ± 0.02 kg/ℓ
<b>Water Demand @ 27 ± 2°C (Ambient &amp; Water Temp.)</b>	: NA
<b>Surface Dry Time</b>	: 35 minutes ± 5 minutes
<b>Water Absorption</b>	: < 0.1 g
<b>Full Curing Time</b>	: 24 hours

## COVERAGE

80 - 100 ft<sup>2</sup>/ℓ/coat (depending on surface porosity)

**Ascorepell SX** should be applied in 2 coats

## SHELF LIFE

Store above floor level in a cool dry place for up to 24 months.

*The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.*



1 ℓ | 5 ℓ

# ASCOCLEAN TILEX

Universal Cleaner & Stain Remover Formulated for All types of Tiles

**ASCOCLEAN TILEX** is an excellent tile cleaner, featuring high-performance, single-component, solvent-free formulates with zero Volatile Organic Compounds (V.O.C.). This cost-effective solution is meticulously designed for the cleaning of diverse tiles. Its effectively removes permanent stains on ceramic tiles and tile joints. **ASCOCLEAN TILEX** is well-suited for cleaning tiles in both domestic and industrial use.

## APPLICATION COMPATIBILITY

**SUITABLE SUBSTRATES:** Tiles, Glass Mosaic, Brick, Tile/stone Joint Grout, Sanitaryware, Specific Types of Stones and is Also Effective in Eliminating Residues from the Back of the Tile.

**USAGE:** It is suitable for both Interior & Exterior use, making it ideal for Domestic, Commercial and Industrial usage.

## PRODUCT KEY FEATURES



ZERO VOC



EFFECTIVE STAIN  
REMOVAL



COST  
EFFECTIVE



PRESERVES ORIGINAL  
SURFACE FINISH



EASY  
TO USE

## TECHNICAL INFORMATION

<b>Appearance</b>	: Transparent Clear Liquid
<b>Solid Content</b>	: 13 ± 1%
<b>Specific Gravity</b>	: 0.80 ± 0.02 kg/ℓ
<b>Water Demand @ 27 ± 2°C</b> (Ambient & Water Temp.)	: NA
<b>Surface Dry Time</b>	: 35 minutes ± 5 minutes

## COVERAGE

Approx. 75 - 80 ft<sup>2</sup>/ℓ (without dilution)

## SHELF LIFE

Store above floor level in a cool dry place for up to 12 months.

*The values obtained are from laboratory testing conditions at 27 ± 2°C. On site tests may show slight variation due to site conditions and/or methods of testing/application. Follow company TDS to obtain best results.*

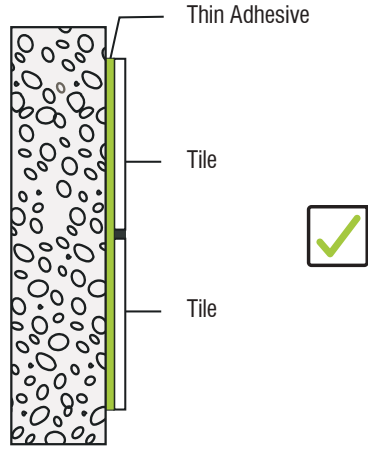
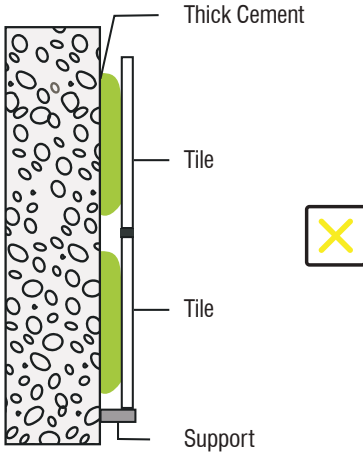


1 ℓ | 5 ℓ | 20 ℓ

# APPLICATION GUIDELINES

**Cement / Mortar  
Traditional Method**

**Thin Adhesive  
Modern Method**



## FIXOBOND PRODUCTS APPLICATION STEPS

<p><b>1</b></p> <p>VERIFY CLEANLINESS AND FLATNESS OF THE SUBSTRATE</p> <p>सफाई और समतलता की जांच करें</p>	<p><b>2</b></p> <p>MIX THE POWDER WITH WATER</p> <p>पाउडर को पानी के साथ मिलाएँ</p>	<p><b>3</b></p> <p>SLAKE FOR 2-3 MINUTES</p> <p>मिश्रण को केमिकल प्रतिक्रिया के लिए 2-3 मिनट कोढ़ दें</p>	<p><b>4</b></p> <p>REMIX FOR 2-3 MINUTES</p> <p>2-3 मिनट मिश्रण को दोबारा मिलाएँ</p>
<p><b>5</b></p> <p>SPREAD THE ADHESIVE USING THE PLANE SIDE OF THE TROWEL</p> <p>मेज की ओर सतह का सही भाग का उपयोग करके अधिष्ठापन करें</p>	<p><b>6</b></p> <p>USE NOTCHED TROWEL IN LINEAR DIRECTION</p> <p>मेज की ओर का सही दिशा में इस्तेमाल करें</p>	<p><b>7</b></p> <p>APPLY AN EXTREMELY THIN LAYER OF ADHESIVE TO THE TILES REAR SURFACE</p> <p>टाइल की पीछे की सतह पर अधिष्ठापन की परत लगाएँ</p>	<p><b>8</b></p> <p>FIX THE TILE</p> <p>टाइल लगाएँ</p>
<p><b>9</b></p> <p>LEVEL THE TILES</p> <p>टाइल को एक समान करें</p>	<p><b>10</b></p> <p>CLEAN THE JOINTS</p> <p>जोइंट्स को साफ करें</p>	<p><b>11</b></p> <p>ALLOW THE ADHESIVE TO CURE FOR 24 HOURS</p> <p>अधिष्ठापन को 24 घंटे तक सेट होने दें</p> <p>24Hrs</p>	<p><b>12</b></p> <p>FILL THE JOINTS USING GROUT</p> <p>जोइंट्स को पाउडर की सहायता से भरे</p>

## ASCOPOXY GROUT PRODUCTS APPLICATION STEPS

<p><b>1</b></p> <p>SURFACE CLEANING</p>	<p><b>2</b></p> <p>WEAR RUBBER GLOVES</p>	<p><b>3</b></p> <p>MIX PART A&amp;B</p>	<p><b>4</b></p> <p>SPREADING</p>
<p><b>5</b></p> <p>REMOVE EXCESS</p>	<p><b>6</b></p> <p>FINISHING TOOL</p>	<p><b>7</b></p> <p>CLEANING WITH WET SPONGE</p>	<p><b>8</b></p> <p>CURING</p> <p>24Hrs</p>

1. Alternative substrates can be suitable depending on the types of adhesive.
2. Back buttering on tile with **FIXOBOND** Adhesive range required in case tile is of Non porous Flexible body/Large format(LFT)/Extra large format(XLFT).
3. In case of Non porous/Flexible body/Large format(LFT)/Extra large format(XLFT) tiles, is highly recommended to prime the tile/stone with **FIXOPRIME BT** for desired bonding results.

# NOTES

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WALLING  
SOLUTIONS



WATERPROOFING  
SYSTEMS



TILE & STONE  
INSTALLATION SOLUTIONS



STRUCTURAL REPAIRS,  
SEALANTS & GROUTS



PROTECTIVE  
COATINGS



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