CERTIFIED ISO 9001 : 2015 COMPANY

XTRACRETE™

ENGINEERED FOR PERFECT BONDING

Premium Tile Adhesives & Grouts



PRODUCT CATALOGUE

XTRACRETE™
ENGINEERED FOR PERFECT BONDING

PRODUCT RANGE





CHOOSE XTRACRETE, NOT CEMENT

PROPERTIES	XTRACRETE TILE ADHESIVE	TRADITIONAL CEMENT MORTAR
Installation Time	2x Faster	Slow & Labour Intensive
Bed Thickness	Thin Bed (3-12 mm)	Thick Bed (15-30 mm)
Bonding Strength	High-Strength Chemical & Mechanical Grip	Weak Mechanical Bond; High Failure Rate Over Time
Water Curing	Self-Curing Formulation	Water Curing Required
Large-Format Slabs & Vitrified Tiles	Anti-Slip Properties	No Anti-Slip Properties
External Cladding	Engineered to Withstand Weathering & Thermal Expansion	High Risk of de-bonding and Falling Hazard
Hollow / De-Bonding Risk	Virtually zero, Complete Full-Bed Coverage	High Occurrence of Air Pockets, Shrinkage, and Loose Tiles
Tile-on-Tile Fixing	Seamless Direct Application without Hacking Existing Floors	Not Viable; Requires Costly and Messy Surface Chipping



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ABOUT US

At **Global Home Care**, we are committed to elevating the standards of modern construction and home improvement through superior, technology-driven building solutions. Marketed under our flagship brand **Xtracrete**, we engineer high-performance tile & stone adhesives, advanced joint grouts, and specialized surface-care products designed to meet the rigorous demands of contemporary architectural spaces.

As an **ISO 9001:2015 certified company**, quality, consistency, and structural durability form the core of everything we produce. Our polymer-modified adhesives and epoxy grout are rigorously formulated to comply with premier national and international benchmarks, including **IS 15477:2019 and EN 12004** standards. Whether handling large-format vitrified slabs, delicate natural stones, exterior vertical facades, or everyday domestic tiling, **Xtracrete** solutions ensures maximum bond strength, zero tile sagging, and hollow-free endurance.

We replace conventional, labour-heavy construction methods with modern, faster, and self curing chemical technologies empowering builders, architects, and homeowners with permanent peace of mind.

Why Choose Xtracrete ?

Certified Global Standards: Formulated strictly to match and exceed IS 15477:2019 and EN 12004 performance thresholds for tensile, shear, and deformability ratings.
Next-Gen Bonding Technology: High-strength polymer modifications ensure full bed coverage, no de-bonding risk, and flexible movement accommodation (S1/S2 deformability).
End-to-End Solutions: Comprehensive product line covering polymer adhesives, 2-part and 3-part stain-proof epoxy grouts, latex admixes, and specialized surface cleaners.
Speed & Efficiency: Ready-to-use, thin-bed formulations that deliver over 2x faster installation times with zero water curing required.

FROM SURFACES
TO STRONGER
FOUNDATIONS

QUALITY DRIVEN | **TECHNOLOGY LED** | **STRONGER BONDS** | **VALUE FOR MONEY**

XT-1001 | GREY



Compliance: - Type 1T : IS 15477:2019 | C1T : EN 12004

XT-1001 | GREY is a polymer based tile adhesive specially designed for fixing ceramic tiles. Designed with non-slip (T) technology, it ensures zero tile sagging on vertical surfaces and delivers a long lasting, hollow-free bond.

APPLICATION AREA

For Wall & Floor in indoor areas.

SUITABLE FOR

Ceramic Tiles.

PACKING SIZE

20 Kg / Bag

SUBSTRATES

- ✗ Concrete floor
- ✗ Cement sand screed
- ✗ Cement mortar beds
- ✗ Plaster
- ✗ Brick masonry

COVERAGE

55-60 Sq. Ft. /20 kg bag at 3 mm thickness.

*Coverage may vary according to evenness /level of floor.



TECHNICAL SPECIFICATIONS

PARAMETERS	RESULTS
Bed Thickness	3-12 mm
Mixing Ratio	5.6-6L water per 20 kg bag
Mixing Time	5-10 min
Open Time	Minimum 20 min
Adjustability	Minimum 20 min
Pot Life	120 min
Setting Time	24 hrs

PARAMETERS	IS 15477:2019 Requirements (Type-1T)	Xtracrete Values
Tensile adhesion strength (N/mm^2), Min. (as per Annex A of IS 15477)		
a) Dry Condition	0.5	Min 0.6
b) Wet Condition		
Shear adhesion strength (N/mm^2), Min. (as per Annex B of IS 15477)		
a) Dry Condition	1.0	Min 1.1
b) Heat aging condition		
c) Wet Condition		
Slip (mm) (as per Annex E of IS 15477)	<0.5	<0.4

XT-2001 | GREY



Compliance: - Type 2T : IS 15477:2019 | C2T : EN 12004

XT-2001 | GREY is a high strength polymer modified cementitious tile adhesive engineered for fixing vitrified, porcelain, and ceramic tiles. Formulated with advanced non-slip (T) properties, it ensures superior grip on indoor walls and floors as well as outdoor flooring areas.

APPLICATION AREA

Wall & Floor uses in Indoor Areas & Floor uses in Outdoor Areas.

SUITABLE FOR

Vitrified, Porcelain & Ceramic Tiles.

PACKING SIZE

20 Kg / Bag

SUBSTRATES

- Concrete wall & floor
- Cement sand screed
- Cement mortar beds
- Plaster
- Brick masonry

COVERAGE

55-60 Sq. Ft. /20 kg bag at 3 mm thickness.

*Coverage may vary according to evenness /level of floor.



TECHNICAL SPECIFICATIONS

PARAMETERS	RESULTS
Bed Thickness	3-12 mm
Mixing Ratio	5.6-6L water per 20 kg bag
Mixing Time	5-10 min
Open Time	Minimum 20 min
Adjustability	Minimum 20 min
Pot Life	120 min
Setting Time	24 hrs

PARAMETERS	IS 15477:2019 Requirements (Type-2T)	Xtracrete Values
Tensile adhesion strength (N/mm^2), Min. (as per Annex A of IS 15477)		
a) Dry Condition	1.0	Min 1.1
b) Wet Condition	1.0	Min 1.1
Shear adhesion strength (N/mm^2), Min. (as per Annex B of IS 15477)		
a) Dry Condition	1.25	Min 1.35
b) Heat aging condition	1.0	1.1
c) Wet Condition	1.0	1.1
Slip (mm) (as per Annex E of IS 15477)	<0.5	<0.4

XT-3001 | GREY



Compliance: - Type 3TE : IS 15477:2019 | C2TE : EN 12004

XT-3001 | GREY is a premium polymer modified cementitious tile adhesive designed for indoor and outdoor wall and floor installations. Formulated with slip resistance (T) and extended open time (E), it delivers exceptional bond strength for vitrified tiles, porcelain, and medium-sized natural stones under demanding weather conditions.

APPLICATION AREA

Wall & Floor uses in Indoor & Outdoor areas.

SUITABLE FOR

Vitrified, Porcelain, Ceramic Tiles, Medium Size Natural Stones & Tile on Tile.

PACKING SIZE

20 Kg / Bag

SUBSTRATES

- Concrete wall & floor
- Cement sand screed
- Cement mortar beds
- Plaster
- Brick masonry
- Tile on Tile

COVERAGE

55-60 Sq. Ft. /20 kg bag at 3 mm thickness.

*Coverage may vary according to evenness /level of floor.



TECHNICAL SPECIFICATIONS

PARAMETERS	RESULTS
Bed Thickness	3-12 mm
Mixing Ratio	5.6-6L water per 20 kg bag
Mixing Time	5-10 min
Open Time	Minimum 30 min
Adjustability	Minimum 30 min
Pot Life	120 min
Setting Time	24 hrs

PARAMETERS	IS 15477:2019 Requirements (Type-3T)	Xtracrete Values
Tensile adhesion strength (N/mm^2), Min. (as per Annex A of IS 15477)		
a) Dry Condition	1.5	Min 1.6
b) Wet Condition	1.0	Min 1.1
Shear adhesion strength (N/mm^2), Min. (as per Annex B of IS 15477)		
a) Dry Condition	1.50	Min 1.6
b) Heat aging condition	1.0	1.1
c) Wet Condition	1.0	1.1
Slip (mm) (as per Annex E of IS 15477)	<0.5	<0.40

XT-3002 | WHITE



Compliance: - Type 3TES1 : IS 15477:2019 | C2TES1 : EN 12004

XT-3002 | WHITE is a premium white cementitious tile adhesive engineered for large-format tiles, slabs, and medium sized stones. Formulated with non-slip (T), extended open time (E), and deformable flexibility (S1), it prevents staining on light coloured natural stones while accommodating thermal stress in indoor and outdoor applications.

APPLICATION AREA

Wall & Floor uses in Indoor & Outdoor areas.

SUITABLE FOR

Large format Tiles, Kitchen Slabs, Medium Size Natural Stones & Tile on Tile.

PACKING SIZE

20 Kg / Bag

SUBSTRATES

- Concrete wall & floor
- Cement sand screed
- Cement mortar beds
- Plaster
- Brick masonry
- Tile on Tile

COVERAGE

55-60 Sq. Ft. /20 kg bag at 3 mm thickness.

*Coverage may vary according to evenness /level of floor.



TECHNICAL SPECIFICATIONS

PARAMETERS	RESULTS
Bed Thickness	3-12 mm
Mixing Ratio	5.6-6L water per 20 kg bag
Mixing Time	5-10 min
Open Time	Minimum 30 min
Adjustability	Minimum 30 min
Pot Life	120 min
Setting Time	24 hrs

PARAMETERS	IS 15477:2019 Requirements (Type-3TES1)	Xtracrete Values
Tensile adhesion strength (N/mm^2), Min. (as per Annex A of IS 15477)		
a) Dry Condition	1.5	Min 1.6
b) Wet Condition	1.0	Min 1.1
Shear adhesion strength (N/mm^2), Min. (as per Annex B of IS 15477)		
a) Dry Condition	1.50	Min 1.6
b) Heat aging condition	1.0	1.1
c) Wet Condition	1.0	1.1
Slip (mm) (as per Annex E of IS 15477)	<0.5	<0.40
Deformability (mm) (as per Annex F of IS 15477)	>2.5 - <5.0	>2.6

XT-4001 | GREY



Compliance: - Type 4TES1 : IS 15477:2019 | C2TES1 : EN 12004

XT-4001 | GREY is a multipurpose, polymer modified & highly deformable cementitious tile adhesive designed for large format tiles & stoned on various substrates. Formulated with high deformability (S1), slip resistance (T), and extended open time (E) that accommodates movement in the substrate ensuring long lasting bond.

APPLICATION AREA

All type of Domestic, Commercial Indoor / Outdoor areas & Swimming Pools.

SUITABLE FOR

Large format Tiles, Kitchen Slabs, Natural Stones & Tile on Tile.

PACKING SIZE

20 Kg / Bag

SUBSTRATES

- Concrete wall & floor
- Cement sand screed
- Cement mortar beds
- Plaster
- Brick masonry
- Tile on Tile

COVERAGE

55-60 Sq. Ft. /20 kg bag at 3 mm thickness.

*Coverage may vary according to evenness /level of floor.



TECHNICAL SPECIFICATIONS

PARAMETERS	RESULTS
Bed Thickness	3-12 mm
Mixing Ratio	5.6-6L water per 20 kg bag
Mixing Time	5-10 min
Open Time	Minimum 30 min
Adjustability	Minimum 30 min
Pot Life	120 min
Setting Time	24 hrs

PARAMETERS	IS 15477:2019 Requirements (Type-4TES1)	Xtracrete Values
Tensile adhesion strength (N/mm^2), Min. (as per Annex A of IS 15477)		
a) Dry Condition	1.5	Min 1.7
b) Wet Condition	1.0	Min 1.1
Shear adhesion strength (N/mm^2), Min. (as per Annex B of IS 15477)		
a) Dry Condition	1.50	Min 1.7
b) Heat aging condition	1.0	1.1
c) Wet Condition	1.0	1.1
Slip (mm) (as per Annex E of IS 15477)	<0.5	<0.40
Deformability (mm) (as per Annex F of IS 15477)	>2.5 - <5.0	>2.6

XT-4002 | WHITE



Compliance: - Type 4TES2 : IS 15477:2019 | C2TES2 : EN 12004

XT-4002 | WHITE is a very high polymer modified & highly flexible tile adhesive designed for largeformat 15mm tiles, slabs, and large stones in demanding commercial and domestic environments. Formulated with ultra-deformability (S2), non-slip grip (T), and extended open time (E) makes it best suitable for cladding areas.

APPLICATION AREA

All type of Domestic, Commercial Indoor / Outdoor areas / Elevations & Swimming Pools.

SUITABLE FOR

Large format Tiles, Kitchen Slabs, Natural Stones.

PACKING SIZE

20 Kg / Bag

SUBSTRATES

- Concrete wall & floor
- Cement sand screed
- Cement mortar beds
- Plaster
- Brick masonry
- Tile on Tile

COVERAGE

55-60 Sq. Ft. /20 kg bag at 3 mm thickness.

*Coverage may vary according to evenness /level of floor.



TECHNICAL SPECIFICATIONS

PARAMETERS	RESULTS
Bed Thickness	3-12 mm
Mixing Ratio	5.6-6L water per 20 kg bag
Mixing Time	5-10 min
Open Time	Minimum 30 min
Adjustability	Minimum 30 min
Pot Life	120 min
Setting Time	24 hrs

PARAMETERS	IS 15477:2019 Requirements (Type-4TES1)	Xtracrete Values
Tensile adhesion strength (N/mm^2), Min. (as per Annex A of IS 15477)		
a) Dry Condition	1.5	Min 1.7
b) Wet Condition	1.0	Min 1.2
Shear adhesion strength (N/mm^2), Min. (as per Annex B of IS 15477)		
a) Dry Condition	1.50	Min 1.7
b) Heat aging condition	1.0	1.1
c) Wet Condition	1.0	1.2
Slip (mm) (as per Annex E of IS 15477)	<0.5	<0.40
Deformability (mm) (as per Annex F of IS 15477)	<5.0	>5.1

EPOXY GROUT

3 PART EPOXY GROUT





It is a stain resistant epoxy grout for grouting ceramic tiles, vitrified tiles, glass mosaics, marble, granite, and other natural stones etc. It is non shrinking, non-sagging, fast curing efflorescence free grout with high resistance to chemical, temperature and stain ideal for installation. This product is designed for a maximum joint width of up to 2-12 mm in residential & commercial installation.

PRODUCT DESCRIPTION

Xtracrete 3-Part Epoxy Grout is a premium, resin-based tile joint filler formulated with Resin (Part A), Hardener (Part B), and Colored Graded Filler (Part C). Designed for maximum durability, it provides water resistance, chemical resistance, and stain proof joints for indoor residential and commercial applications.

APPLICATIONS

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

ADVANTAGES

- ✗ Water Resistant
- ✗ Stain Resistant.
- ✗ Available in range of colors.
- ✗ Chemical & Bacterial resistant.
- ✗ Enhances look of walls & floors.
- ✗ Easy to apply - Smooth & Creamy.
- ✗ Easy to clean.

COVERAGE/CONSUMPTION FORMULA

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

A = Legnth of the Tile, B = Breadth of the Tile,
C = Thickness of the Tile, D = Space between two tiles,
Wet Density (Wd) = 1.7 ± 0.05
Note: All the dimensions are in Millimeter (mm)

SHELF LIFE

Best before 24 months from manufacturing date in dry unopen bag.

PACKING SIZE

PRODUCT	1.0 KG	5.0 KG
Resin	200 gm	1.0 kg
Hardener	100 gm	0.5 kg
Filler Powder	700 gm	3.5 kg

Epoxy Shade Card is in Last Page



COVERAGE CHART

Approximate Sq. Ft. (ml) Coverage per # 1 Unit

TILES SIZE x Thickness (mm)	JOINT WIDTH			
	2 mm Coverage (Sq. Ft.)	3 mm Coverage (Sq. Ft.)	4 mm Coverage (Sq. Ft.)	6 mm Coverage (Sq. Ft.)
198X198X9	37	25	19	12
300X300X8	63	42	32	21
300X450X8	76	51	38	25
300X600X9	75	50	37	25
400X400X12	56	37	28	19
195X1200X9	63	42	31	21
600X600X9	112	75	56	37
800X800X9	149	100	75	50
600X1200X9	149	100	75	50
800X1600X9	199	133	100	67
1200X1800X9	269	179	135	90
1200X2400X9	299	199	149	100

XTRACRETE™
ENGINEERED FOR PERFECT BONDING

EPOXY GROUT

2 PART EPOXY GROUT



It is a stain resistant epoxy grout for grouting ceramic tiles, vitrified tiles, glass mosaics, marble, granite, and other natural stones etc. It is non shrinking, non-sagging, fast curing efflorescence free grout with high resistance to chemical, temperature and stain ideal for installation. This product is designed for a maximum joint width of up to 2-12 mm in residential & commercial installation.

PRODUCT DESCRIPTION

Xtracrete 2-Part Epoxy Grout is a premium, resin-based tile joint filler formulated with Resin + Filler & Hardener. Designed for maximum durability, it provides water resistance, chemical resistance, and stain proof joints for indoor residential and commercial applications.

APPLICATIONS

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

ADVANTAGES

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



COVERAGE/CONSUMPTION FORMULA

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

A = Legnth of the Tile, B = Breadth of the Tile,
C = Thickness of the Tile, D = Space between two tiles,
Wet Density (Wd) = 1.7 ± 0.05
Note: All the dimensions are in Millimeter (mm)

SHELF LIFE

Best before 24 months from manufacturing date in dry unopen bag.

PACKING SIZE

PRODUCT	1.0 KG	5.0 KG
Resin & Filler	900 gm	4.5 kg
Hardener	100 gm	0.5 kg

Epoxy Shade Card is in Last Page

COVERAGE CHART

Approximate Sq. Ft. (ml) Coverage per # 1 Unit

TILES SIZE x Thickness (mm)	JOINT WIDTH			
	2 mm Coverage (Sq. Ft.)	3 mm Coverage (Sq. Ft.)	4 mm Coverage (Sq. Ft.)	6 mm Coverage (Sq. Ft.)
198X198X9	37	25	19	12
300X300X8	63	42	32	21
300X450X8	76	51	38	25
300X600X9	75	50	37	25
400X400X12	56	37	28	19
195X1200X9	63	42	31	21
600X600X9	112	75	56	37
800X800X9	149	100	75	50
600X1200X9	149	100	75	50
800X1600X9	199	133	100	67
1200X1800X9	269	179	135	90
1200X2400X9	299	199	149	100

CEMENTITIOUS GROUT

Xtracrete Cementitious Grout is a premium quality, polymer bases, unsanded cement grout designed for interior and exterior use. It is perfect for filling 1-3 mm joints in ceramic, vitrified, porcelain & glass mosaic tiles.



SCOPE OF USE

Xtracrete Cementitious Grout is used for grouting tiles and natural stones (non-sensitive to discoloration) on non-deformable substrates indoors and outdoors. Can be used in all domestic areas, e.g. bathrooms, kitchens, etc. Can be used for internal and external tilling in dry and wet locations, including swimming pool with non aggressive water conditions. Designed for floor and wall joints of all types of ceramic, vitrified, semi vitrified tiles, glass mosaic tiles, terrazzo, engineered stone floors and natural stones.

APPLICATIONS

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

ADVANTAGES

- Ideally smooth Easy to apply
- Extremely durable colors
- Long working time
- Weather resistance
- Non cracking, Non shrink
- Suitable for interior and exterior use
- For tile and stone joints



PACKING SIZE

1 Kg Pouch

SHELF LIFE

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

COVERAGE/CONSUMPTION FORMULA

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

A = Legnth of the Tile, B = Breadth of the Tile, C = Thickness of the Tile, D = Space between two tiles,
Wet Density (Wd) = 1.65 ± 0.05
Note: All the dimensions are in Millimeter (mm)

GROUT ADMIX



Extracrete Grout Admix is an advanced, liquid-polymer additive formulated to increase bonding strength when mixing with cementitious tile grouts in place of water. Engineered for both interior and exterior installations, it significantly boosts compressive bond strength, reduces water permeability, and protects tile joints from cracking, and staining,

PRODUCT DESCRIPTION

Extracrete Grout Admix is a premium liquid-polymer additive designed to replace water in cementitious tile grouts for a far stronger bond. Engineered for both interior and exterior use, it significantly boosts compressive strength, lowers water permeability, and prevents tile joints from cracking or staining.

APPLICATIONS

For Exterior & Interior Applications.

ADVANTAGES

- Locks grout into joint
- Maximises bond strength
- Prevents Staining
- Prevents Cracking & Shrinkage
- Easy to clean
- For use in interiors and exteriors.
- Provides smooth and uniform joints.
- Low VOC formula.



PACKING SIZE

200 ml Bottle

SHELF LIFE

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

PRECAUTIONS

> Wear protective gear like hand gloves, nose cover and eye protection while using the product.
> In case of contact with eyes/skin, wash immediately with clean water and seek medical attention.
> Keep out of reach of children

TILE CLEANER

Xtracrete Tile Cleaner is a powerful, fast-acting, acid based cleaning solution designed for daily maintenance. It removes tough cement, grout, hard water stains from tile surfaces and keep then clean and fresh. It is suitable for ceramic, vitrified, and porcelain tiles without damaging the surface glaze.



CHARACTERISTICS

- Ready to Use
- Fast acting
- Easy to apply and use
- Removes cement film
- Removes, residues, efflorescence and most oxide stains
- For interior & exterior cleaning applications of Tiles surfaces floor and wall

APPLICATIONS

For All Type of Tiles



FEATURES

- For ceramic & vitrified tiles.
- Removes tough stains.
- Use 1 part of cleaner to 4 parts of clean water.
- Ideal for interior & exterior.
- Anti-Germs & Anti-Stains.

PACKING SIZE

1 Lt. Handle Bottle

SHELF LIFE

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

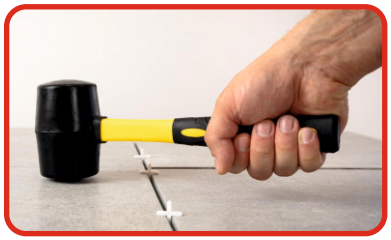
PRECAUTIONS

> This is an acid based cleaner and hence care should be taken while using the same.
> Wear hand gloves, nose cover and eye protection while using the product.
> In case of contact with eyes/skin, wash immediately with clean water and seek medical attention.
> Keep out of reach of children

XTRACRETE™
ENGINEERED FOR PERFECT BONDING

TOOLS

PROFESSIONAL QUALITY TOOLS | DURABLE & LONG LASTING | EASY TO USE & EFFICIENT | PERFECT FINISH EVERY TIME



HAMMER

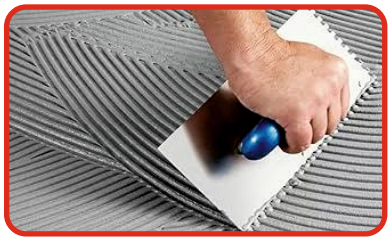
Tile hammers are specialized hand tools tailored either for laying flooring or installing roofing tiles.

USES

Seat and level tiles cleanly without damaging the delicate, glazed surfaces.

KEY FEATURES

> Non-Marring Rubber Head
> Dead-Blow / Shock-Absorbing Core
> Ergonomic Flaired Handles



TROWEL

Notched trowel for applying adhesive uniformly on the surface.

Notch Size:
4 mm, 6 mm, 8 mm, 10 mm, 12 mm

USES

Spreading tile adhesive

KEY FEATURES

> High quality steel blade
> Rust resistant
> Comfortable grip



TILE SPACER

Ensures uniform gap between tiles for neat and professional finishing.

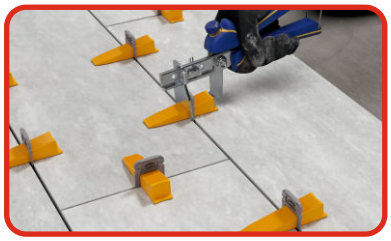
Available Size:
2 mm, 3 mm, 4 mm, 5 mm, 6 mm, 8 mm, 10 mm

USES

Creates uniform grout lines

KEY FEATURES

> Accurate spacing
> Strong & durable
> Available in multiple sizes



LEVELLING WEDGE & CLIP

Wedge and clip system holds tiles in the same level and prevents lippage.

USES

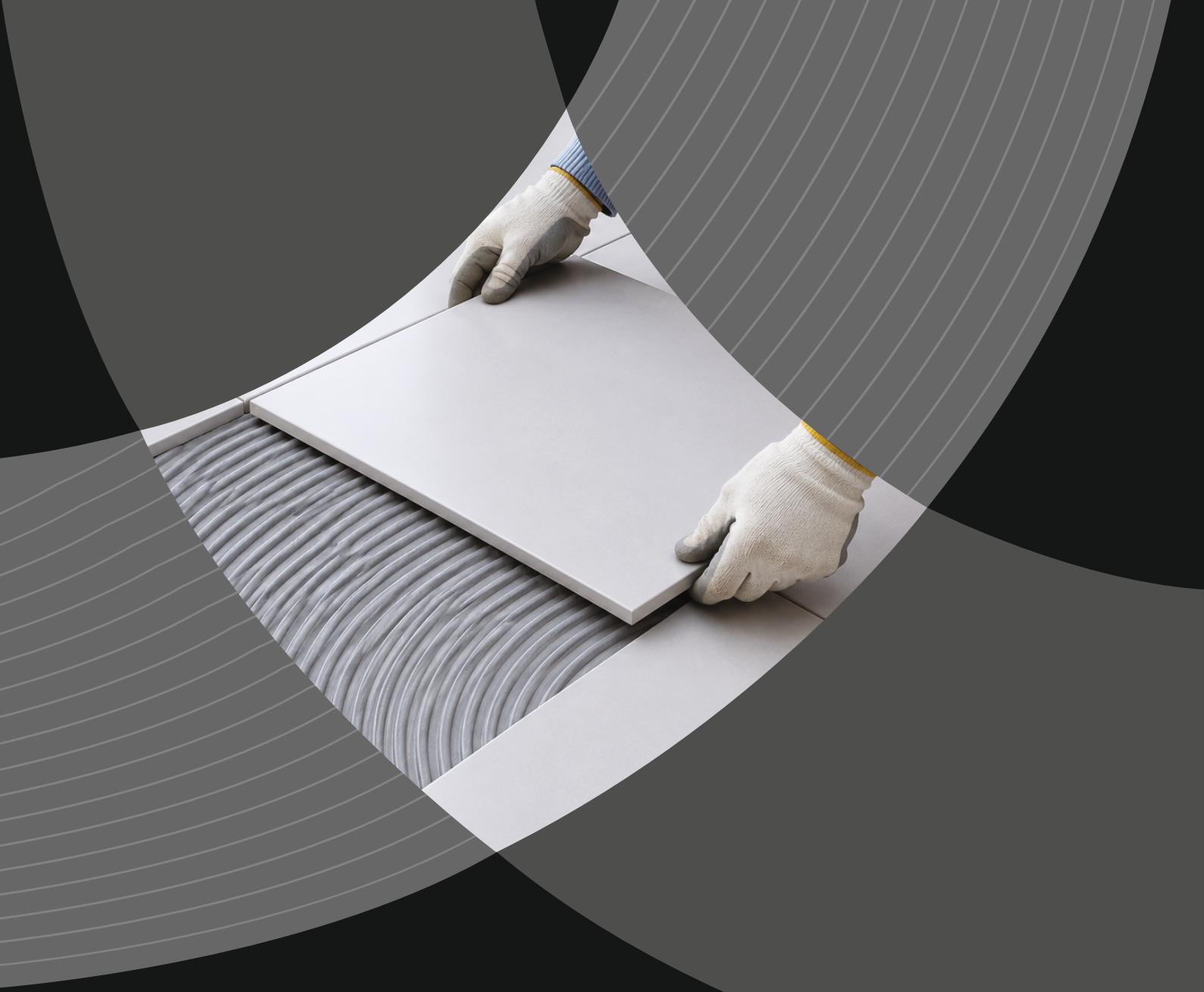
Tile levelling system

KEY FEATURES

> High strength
> Easy to install & remove
> Works with all tile types

GROUT SHADE CARD

ROYAL WHITE	JET BLACK	IVORY	BEIGE
GOLDEN YELLOW	GOLDEN BROWN	DARK BROWN	TERRACOTTA
SKY BLUE	ROYAL AQUA	LIGHT GREY	DARK GREY
RADIUM	NATURAL MARBLE	SPARKLE SILVER	SPARKLE GOLD
SPARKLE COPPER	BLACK SPARKLE SILVER	BLACK SPARKLE GOLD	COFFEE SPARKLE GOLD



XTRACRETE™

ENGINEERED FOR PERFECT BONDING

Marketed By:

GLOBAL HOME CARE

(AN ISO 9001:2015 CERTIFIED COMPANY)

Contact for any Query / Complaints :

Customer Care & No : +91 96713 51139

Email : support@xtracrete.com | Website : www.xtracrete.com

Disclaimer: The sole and exclusive remedy for a breach of this limited warranty is replacement of the XTRACRETE product that is proved defective. In the event this sole and exclusive remedy fails of its essential purpose, XTRACRETE liability is limited to the return of the original purchase price. The warranty shall only be valid subject to proper application/ usage in accordance with industry standard guidelines. Cracking due to structural movement, excessive deflection or other failure in the substrate is also not covered. XTRACRETE is not liable for any incidental or consequential damages.

MAKE IN INDIA

स्वच्छ भारत
एक कदम स्वच्छता की ओर