

# SAFSO™

make it long-lasting



**ROBUST ▶ DURABLE ▶ FLEXIBLE**  
BUILDING CONSTRUCTION CHEMICALS



## WE AT SAFSO!

SAFSO Chemical is an elite manufacturer of construction chemicals. The SAFSO Chemical brand has become a symbol of ability, stability, and durability in the construction industry. SAFSO Chemical, headquartered in Morbi, has been supplying high-quality chemical construction solutions to industries.

SAFSO Chemical has diversified its business in the construction and design fraternity because certain design advantages can be derived from our extensive product line of Construction Chemicals such as Tile Adhesive, Tile Grout, Epoxy Grout, Waterproofing, Sealers, Wall Putty and Plaster.

We invent, produce, and install specialty building chemicals to improve people's lives by protecting and enhancing the quality of man-made structures around the world.

### VISION

Our Vision is to be among the leaders in construction chemical industry by delivering 100% high quality products.

### MISSION

Our mission is to provide complete solution for construction industry.



## NSA - SILVER (Grey)

POLYMER MODIFIED CEMENT BASE ADHESIVE

### Product Description

#### FLOOR AND WALL THIN-SET ADHESIVE

**NSA - SILVER** is a smooth and creamy thin-set adhesive for installing small to medium format ceramic tiles, Vitrified tiles & natural stones wall and floor in interior areas. For improved performance and exterior use, with **SAFSO LATEX ADDITIVE**

### Application

Applying ceramic wall tiles on wall internally, applying vitrified tiles on floor

(600 mm x 600 mm, 600 mm x 1200 mm, 800 mm x 800 mm & 800 mm x 1200 mm) Applying floor tiles on floor (300 mm x 300 mm, 400 mm x 400 mm)

### Shelf life & Storage:

Shelf life is 12 months from the date of manufacturing in unopened condition.

Store in a cool and dry place.

### Mixing Ratio

20 kg. of **NSA - SILVER** Powder will require approximately 5 Litres to 6 Litres of clean drinking water.

### Coverage

Approx. 40-50 sq. ft. per 20 kg. bag with (6 mm x 6 mm) Notch trowel for a bed thickness of 3mm

Note: The coverage will vary depending on surface undulations & size of tiles/stone.



### Advantages

- ▶ High-Bond adhesion strength
- ▶ Easy to Apply
- ▶ Dual purpose for floor and wall installation with good adhesion and workability
- ▶ Extended open time
- ▶ Increased Flexibility
- ▶ Self - Curing

### Suitable Substrates

- ▶ Concrete wall and floor areas
- ▶ Cement Mortar Beds
- ▶ Cement plaster
- ▶ Brick Masonry
- ▶ Cement Terrazzo

### Technical Information:

| PROPERTIES                         | RESULTS                       |
|------------------------------------|-------------------------------|
| Appearance                         | Free Flowing Powder           |
| Colour                             | Grey                          |
| Pot Life @ 35° c, minutes          | 35 to 45                      |
| Open Time, minutes                 | 20                            |
| Adjustability Time, minutes        | 20                            |
| Traffic able Time, hrs.            | 24                            |
| Shear Adhesion Strength, 14 Day    | 1.1 to 1.50 N/MM <sup>2</sup> |
| Tensile Adhesion Strength, 14 Days | ≥1275 N force                 |
| EN 12004 Standards                 | C1                            |



Packing : 20 kg

## NSA - GOLD (Grey)

POLYMER MODIFIED CEMENT BASE ADHESIVE

### Product Description

**NSA - GOLD** is a premium quality, polymer modified, and multi-purpose thin-set adhesive for fixing Vitrified tiles, natural stone and marble, glass brick wall, swimming pool tiles, on variety of interior and exterior substrates for wall and floor applications.

For Heavy tiles and stone apply Exterior use, with **SAFSO LATEX ADDITIVE**

### Application

Applying Tiles on Tiles, Applying ceramic wall tiles on wall internally, applying vitrified tiles on Wall (600 x 600mm, 600 x 1200mm 800 x 800mm & 800 x 1200mm)

### Shelf life & Storage:

Shelf life is 12 months from the date of manufacturing in unopened condition. Store in a cool and dry place.

### Mixing Ratio

20 kg. Add 5 Ltr. to 6 Ltr. of clean drinking water.

### Coverage Approx

40-50 sq. ft. per 20 kg. bag with (6 mm x 6 mm) Notch trowel for a bed thickness of 3 mm

Note: The coverage will vary depending on surface undulations & size of tiles/stone.



### Advantages

- ▶ Multipurpose Hi - polymer modified thin - set adhesive
- ▶ Hi-bond strength for exterior application of various tiles and Natural stones
- ▶ Highly flexible yet strong on bond strength adhesive
- ▶ Self-curing
- ▶ Economical & Easy to use

### Suitable Substrates

- ▶ Cement plaster
- ▶ Brick Masonry
- ▶ Ceramic, Vitrified tiles and Stone
- ▶ Cement Terrazzo
- ▶ Gypsum wall board (For Interior)

### Technical Information:

| PROPERTIES                         | RESULTS                 |
|------------------------------------|-------------------------|
| Appearance                         | Free Flowing Powder     |
| Colour                             | Grey/White              |
| Pot Life @ 35° c, minutes          | 35 to 45                |
| Open Time, minutes                 | 20                      |
| Adjustability Time, minutes        | 20                      |
| Traffic able Time, hrs.            | 24                      |
| Shear Adhesion Strength, 14 Day    | ≥1.25 N/MM <sup>2</sup> |
| Tensile Adhesion Strength, 14 Days | ≥1550 N                 |
| EN 12004 Standards                 | C1TE                    |



## NSA - DIAMOND (Grey) POLYMER MODIFIED CEMENT BASE ADHESIVE

### Product Description

**NSA DIAMOND** is a premium quality, polymer modified, and multi-purpose thin-set adhesive for fixing Vitrified tiles, natural stone and marble, glass brick wall, swimming pool tiles, on variety of interior and exterior substrates for wall and floor applications

For Heavy tiles and stone apply Exterior use, with **SAFSO LATEX ADDITIVE**

### Application

Applying Tiles on Tiles, Applying ceramic wall tiles on wall internally, applying vitrified tiles on Wall (600 mm x 600 mm, 600 mm x 1200 mm 800 mm x 800 mm & 800 mm x 1200 mm)

### Self life & Storage

Self life is 12 months from the date of manufacturing in unopened condition. Store in a cool and dry place.

### Mixing Ratio

20kg. Add 5 Litres to 6 Litres of clean drinking water.

### Coverage

Approx. 40-50 sq. ft. per 20kg. bag with (6 mm x 6 mm)

Notch trowel for a bed thickness of 3mm

Note: The coverage will vary depending on surface undulations & size of tiles / stone.



Packing : 20 kg

### Advantages

- Hi - polymer modified thin-set adhesive
- Hi-bond strength for exterior application of various tiles and Natural stones
- Highly flexible yet strong on bond strength adhesive
- Self-curing
- Economical & Easy to use

### Suitable Substrates

- Concrete, concrete mortar beds
- Brick Masonry
- Ceramic, Vitrified tiles and Stone
- Cement Terrazzo
- Gypsum wall board (For Interior)

### Technical Information:

| PROPERTIES                         | RESULTS                |
|------------------------------------|------------------------|
| Appearance                         | Free Flowing Powder    |
| Colour                             | Grey/White             |
| Pot Life @ 35° c, minutes          | 35 to 45               |
| Open Time, minutes                 | 30                     |
| Adjustability Time, minutes        | 25                     |
| Traffic able Time, hrs.            | 24                     |
| Shear Adhesion Strength, 14 Day    | ≥1.5 N/MM <sup>2</sup> |
| Tensile Adhesion Strength, 14 Days | ≥1680 N                |
| EN 12004 Standards                 | C2TE                   |



## NSA-PLATINUM (White) POLYMER MODIFIED CEMENT BASE ADHESIVE

### Product Description

**NSA PLATINUM** is a premium quality, polymer modified, and multi-purpose thin-set adhesive for fixing glass mosaic, glass brick wall, and swimming pool tiles, marble and natural stones on variety of interior and exterior substrates for wall and floor applications

For Heavy tiles and stone apply Exterior use, with **SAFSO LATEX ADDITIVE**

### Application

Applying vitrified slabs Wall externally  
1600 mm x 3200 mm, 1200 mm x 2400 mm  
750 mm x 1500 mm

Applying vitrified tiles on wall externally  
600 mm x 1200 mm, 800 mm x 1600 mm  
800 mm x 2400 mm & 800 mm x 3200 mm  
Applying natural stone, marble, granites on wall

### Shelf life & Storage

Shelf life is 12 months from the date of manufacturing in unopened condition. Store in a cool and dry place

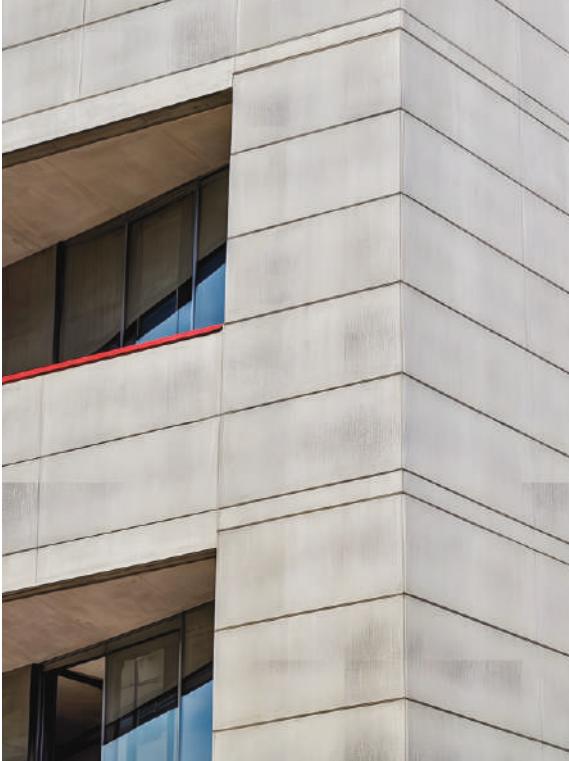
### Mixing Ratio

20 kg. Add 5 Ltr. to 6 Ltr. of clean drinking water

### Coverage

Approx. 40-50 sq. ft. per 20 kg. bag with (6 mm x 6 mm)  
Notch trowel for a bed thickness of 3 mm

Note: The coverage will vary depending on surface undulations & size of tiles/stone:



Packing : 20 kg

### Advantages

- Hi - polymer modified thin-set adhesive
- Hi-bond strength for exterior application of various tiles and Natural stones
- Highly flexible yet strong on bond strength adhesive
- Self-curing
- Economical & Easy to use

### Suitable Substrates

- Concrete mortar beds
- Cement Plaster
- Brick Masonry
- Ceramic, Vitrified tiles and Stone
- Cement Terrazzo
- Gypsum wall board (For Interior)

### Technical Information:

| PROPERTIES                         | RESULTS                |
|------------------------------------|------------------------|
| Appearance                         | Free Flowing Powder    |
| Colour                             | White/Grey             |
| Pot Life @ 35° c, minutes          | 45 to 60               |
| Open Time, minutes                 | 40                     |
| Adjustability Time, minutes        | 30                     |
| Traffic able Time, hrs.            | 24                     |
| Shear Adhesion Strength, 14 Day    | ≥1.6 N/MM <sup>2</sup> |
| Tensile Adhesion Strength, 14 Days | ≥2250 N                |
| EN 12004 Standards                 | C2TES1                 |



## TILE GROUT (One Pack) POLYMER MODIFIED CEMENT BASE GROUT

### Product Description

**SAFSO TILE GROUT** is a superior quality and higher polymer modified cementitious tile grout used for interior and exterior application. It is suitable for grouting ceramic tiles, vitrified tiles, marbles, Pavers and natural stone in wall and floor areas. For better performance it is recommended to use tile grout with **SAFSO LATEX ADDITIVE** mixture.

### Application

Filling tile grouting 1 mm to 4 mm in both interior and exterior areas. (Kitchens, Bathrooms, Balconies, Terraces, Swimming-pools, Showrooms. etc.)

### Mixing Ratio

Use approx. 300 ml to 400 ml of water or Latex Additive mixture for 1 kg. of Tile Grout.

### Coverage

Varies with tile size and grout width.

### Shelf life & Storage

Shelf life is 12 months from the date of manufacturing in unopened condition. Store in a cool and dry place.

### Advantages

- ▶ Colour-fast
- ▶ Easy to mix, apply and clean up
- ▶ Smooth & glossy finish
- ▶ Water resistant formation
- ▶ Mold resistance
- ▶ Non-cracking

### Methods & Site conditions Cleaning

- ▶ Clean and remove any loose particles
- ▶ Make sure that the tiles joints are clean and saturated and excess water is removed from joints before grouting

### Technical Information:

| PROPERTIES                             | RESULTS               |
|--|-----------------------|
| Pot Life @ 30° c, minutes              | 60                    |
| Open Time, minutes                     | 30                    |
| Resistance to Abrasion                 | ≤2000 mm <sup>3</sup> |
| Flexural Strength after 28 Days, MPa   | ≥2.5 MPa              |
| Compressive Strength after 28 Days MPa | ≥15 MPa               |
| Shrinkage%                             | ≤3 mm/m               |
| Water Absorption, %                    | 8.3                   |
| Adjustability Time, hours              | 12 to 24              |



Packing : 1 kg

### AVAILABLE SHADES

|             |          |
|-------------|----------|
| White       | Ivory    |
| Grey        | T. Blue  |
| Black       | Pink     |
| Terra Cotta | Jesalmer |
| C. Brown    | B. Beige |

### SPECIAL SHADES

|              |           |
|--------------|-----------|
| Bottle Green | Sor. Blue |
|--------------|-----------|

## EPOXY GROUT (3 Parts) HIGH PERFORMANCE EPOXY GROUT

### Product Description

**SAFSO Epoxy Grout** is specifically designed for use in application of ceramic tiles, vitrified tiles, marble, glass mosaic tiles and stone where staining is expected

### SHADES

36 SHADE AVAILABLE IN DIFFERENT COLOUR

33 SHADE AVAILABLE IN GLITTER  
(11-GOLD, 11-SILVER, 11-COPPER)

### Coverage

Varies with tile size and grout width.

Unit consisting of three conveniently packed components - Resin & Hardener (Part A & B) and coloured filler Powder (Part C).

| Kit  | Filler | Resin  | Hardener |
|------|--------|--------|----------|
| 5 kg | 3.5 kg | 1 kg   | 500 gm   |
| 1 kg | 700 gm | 200 gm | 100 gm   |

### Advantages

- ▶ Kitchens/Bathrooms
- ▶ Swimming Pools
- ▶ Hospitals/Laboratories
- ▶ Spa & Sauna
- ▶ Water bodies
- ▶ Industrial Application

### Suitable Substrates

- ▶ Easy to apply and clean
- ▶ Colour - fast & 100% Stain free
- ▶ Acid/ Chemical Resistant
- ▶ Non-Cracking or Powdering
- ▶ Anti-Fungal, Anti- Bacterial
- ▶ Available in Range of attractive Colors

### Technical Information:

| PROPERTIES                            | RESULTS                     |
|---------------------------------------|-----------------------------|
| Pot Life @ 30°c, minutes              | 60                          |
| Resistance to Abrasion                | ≤250 mm <sup>3</sup>        |
| Compressive Strength after 7 Days     | >50 MPa                     |
| Flexural Strength after 7 Days        | >30 MPa                     |
| Shear Adhesion Strength After 14 Days | ≥30 KN                      |
| Water Absorption                      | ≤0.1 g                      |
| Pull-off Adhesion Strength            | ≥1.5 MPa (Concrete Failure) |
| Total VOC Content (EPA 24 Method)     | <8 gm/kg                    |



01 Silver Shadow

10 Antique White

19 Olive Green

28 Mayan Red

02 Sandstone

11 Parchment

20 Inca Gold

29 Terracotta

03 Marble Beige

12 Sauterne

21 Jaisalmer

30 Light Green

04 Smoke Grey

13 Ivory

22 Sterine Silver

31 Bright White

05 Natural Grey

14 Silk

23 Sierra Sunrise

32 Violet

06 Platinum

15 Burgundy

24 Quarry Red

33 Sky Blue

07 State Grey

16 Raven

25 Orange

34 Blue

08 Light Grey

17 Mocha

26 Buff

35 Sapphire Blue

09 Hamp

18 Black

27 Canyon Red

36 Navy Blue



## GOLD

107 State Grey

108 Light Grey

113 Ivory

115 Burgundy

118 Black



## SILVER

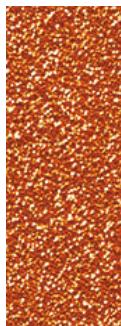
207 State Grey

208 Light Grey

213 Ivory

215 Burgundy

218 Black



## COPPER

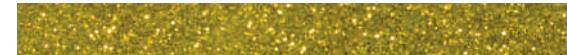
307 State Grey

308 Light Grey

313 Ivory

315 Burgundy

318 Black



119 Olive Green

123 Sierra Sunrise

124 Quarry Red

126 Buff

127 Canyon Red

134 Blue



219 Olive Green

223 Sierra Sunrise

224 Quarry Red

226 Buff

227 Canyon Red

234 Blue



319 Olive Green

323 Sierra Sunrise

324 Quarry Red

326 Buff

327 Canyon Red

334 Blue

## EPOXY GROUT COLOUR SHADE

- Grout shades are approximate guides only
- Verify actual appearance and compatibility with a test area before installation commences
- Actual shades and texture will depend on job site condition
- There may be a shade variation in different batches, it is advised to mix grout from different batches to get uniform color
- Quantities shown are approximate and are given for estimating purpose only
- Actual job site coverage's may vary
- It is always good practice when calculating coverage to allow for 10 to 15% additional material for wastage and spillage.

Approximate Sq. Ft. Coverage Per 5 Kg. SAFSO Epoxy Grout

|            | in mm | 2mm | 3mm | 4mm | 6mm | 8mm | 10mm | 12mm |
|------------|-------|-----|-----|-----|-----|-----|------|------|
| 100x100x3  | 264   | 177 | 133 | 90  | 68  | 55  | 46   |      |
| 150x150x4  | 296   | 198 | 149 | 100 | 75  | 61  | 51   |      |
| 200x150x4  | 269   | 181 | 136 | 91  | 69  | 55  | 46   |      |
| 150x300x6  | 263   | 175 | 132 | 88  | 66  | 53  | 44   |      |
| 300x300x6  | 394   | 263 | 198 | 132 | 100 | 80  | 67   |      |
| 450x300x7  | 405   | 270 | 202 | 135 | 101 | 81  | 68   |      |
| 600x450x8  | 506   | 337 | 253 | 169 | 127 | 101 | 85   |      |
| 600x600x8  | 591   | 394 | 295 | 197 | 148 | 119 | 99   |      |
| 600x900x11 | 515   | 343 | 258 | 171 | 129 | 103 | 86   |      |
| 900x900x12 | 590   | 393 | 295 | 197 | 148 | 118 | 99   |      |

Theoretical Coverage Calculation.

$$(\text{Tile Length} + \text{Tile Breadth}) \times \text{Tile Thickness} \times \text{Joint Width} \times \text{Specific Gravity}^* = \text{Kg/m}^2$$

$$(\text{Tile Length} + \text{Joint Width}) \times (\text{Tile Breadth} + \text{Joint Width})$$

Note: \*Specific Gravity = 1.75

All The Dimensions Are in mm

# SBR - LATEX



Packing : 500 ml, 5 & 1 ltr

## SBR LATEX

FOR REPAIRS AND WATER PROOFING

### Product Description

**SAFSO SBR LATEX** is based on modified styrene butadiene latex supplied as a ready to use bonding agent in liquid consistency. It bonds old & new concrete and plasters. It reduces shrinkage, prevents cracking, dust pick up & improves abrasion resistance

### Areas of Application

- **Concrete repairs:** Spalled concrete, columns, beams, chajja, slabs, parapets, etc.
- **Waterproofing:** Small roof, sunken portions of toilets-bathrooms, chajja, lift pits, balconies
- **As a bond coat:** For bonding of new to old concrete, masonry stone work, plastering.
- **Cladding:** Fixing or re-fixing of slip bricks, tiles, stones & marble bedding.
- **As external rendering:** Weatherproof & frost resistant render.
- **As bonding slurry coat:** For pinhole treatment on concrete surface.

### Coverage

As a waterproofing coating 22-25 sq. ft./kg in 2 coats, As a mortar modifier 6-7.5 kg of **SAFSO SBR LATEX** per 50 kg of cement As a bonding agent 45-50 sq. ft./kg per coat.

### Technical Information:

| PROPERTIES           | RESULTS                          |
|----------------------|----------------------------------|
| Type                 | Styrene Butadiene Polymer Liquid |
| Colour               | White                            |
| Specific Gravity     | 1.02+0.02                        |
| Storage Condition    | Free From Frost                  |
| Solid Content        | 40 % to 50 %                     |
| Hard Dry             | 5 to 6 Hours                     |
| For Best Result      | Use Before 1 Year if Unopened    |
| Proportion Mix 1:4:7 | SBR Latex : Water : Cement       |

## GROUT ADMIXTURE LETEX ADMIX

### Product Description

Grout Admixture is specially designed Latex Admix to be used with Sanded & Unsanded Grout

### Applications

It improves the performance of portland cement grouts for all type of ceramic tile, bricks, marble, natural stone and agglomerate stone

### Coverage

Varies by applications

### Advantages

- Colour-fastness
- Flexibility
- Compressive Strength
- Shock and Chemicals Resistance
- Reduces water absorption
- Easy to clean

### Technical Information:

| PROPERTIES          | RESULTS      |
|---------------------|--------------|
| Physical Appearance | White Liquid |
| Specific Gravity    | 0.955        |
| Solid Content       | 20.5%        |
| Odour               | Medium       |



Packing : 200 ml

# TILE CLEANER



Packing : 500 ml, 5 & 1 ltr

## TILE CLEANER

GENERAL PURPOSE TILE CLEANER

### Applications

Interior & Exterior & Wall & Floor

A Powerful, Heavy duty, Acid-based cleaner for ceramic and vitrified tiles - wall and floor. The cleaner can be used as general purpose cleaner on other acid resistant surface.

### Coverage

Coverage depends on the porosity of the surface, stains, dilution etc.

Note: Do not use on surface that are not resistant to acid such as natural stones, terrazzo and CP fittings.

### Applications

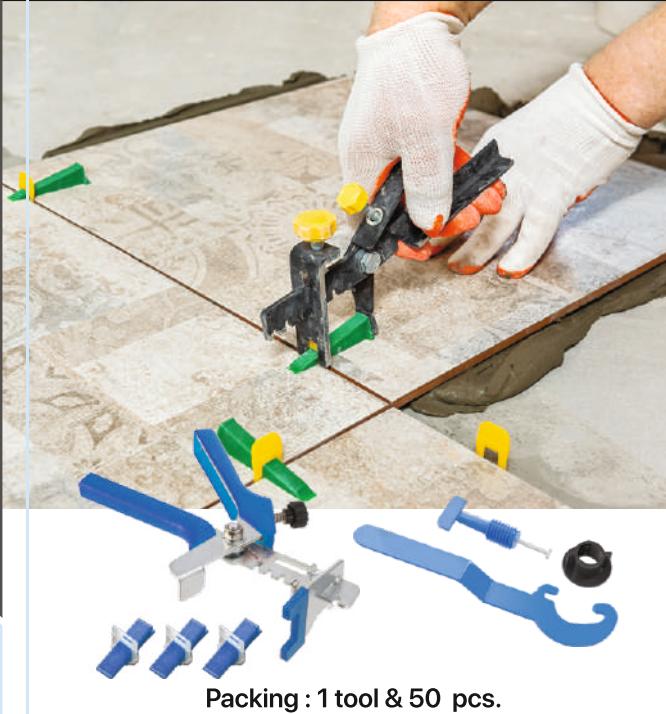
Interior & Exterior  
Wall & Floor

### Advantages

- Powerful formula
- Fast acting
- Easy to apply
- Removes cement film
- Ideal for interior & exterior areas

# GROUT ADMIXTURE

# TILES EQUALIZER



## TILES EQUALIZER (Reusable)

TILES LEVELING AND EQUALIZING SURFACE

### Applications

Walls & Floors, Interiors & Exteriors, Dry & Wet areas, Showers, Swimming pools

### Product Details

Leveling system is an innovative product that will greatly assist most anyone in the installation of stone, ceramic, marble, granite and large format slab tiles. It is designed to create virtual lip page free installation when used on floor or wall

The interlocking design of the system reduces and in most cases eliminates settling from shrinkage, as well as minimizing the possibility of warping. The system reduces the need to re-lift tiles to add more mud and/or the process of shimming tiles, thus greatly increasing the speed of installation, all the while creating that much desired lip page free mirror surface in addition, the caps are reusable dozens of times

### Advantages

- Specially angled pliers for use on floor
- Sturdy steel construction with adjustable tension
- Tiles are pushed, not lifted, providing better tile adhesion
- Most economical tile levelling system
- Improves speed of tile laying

### Demand Quantity (Clip/m<sup>2</sup>)

| Size/Area | 1 <sup>2</sup> m | 2 <sup>2</sup> m | 5 <sup>2</sup> m | 10 <sup>2</sup> m | 20 <sup>2</sup> m | 50 <sup>2</sup> m |
|-----------|------------------|------------------|------------------|-------------------|-------------------|-------------------|
| 30x30 cm  | 12               | 24               | 60               | 120               | 240               | 600               |
| 40x40 cm  | 25               | 50               | 125              | 250               | 500               | 1250              |
| 50x50 cm  | 15               | 30               | 75               | 150               | 300               | 750               |
| 30x60 cm  | 18               | 36               | 90               | 180               | 360               | 900               |
| 60x60 cm  | 12               | 20               | 50               | 100               | 200               | 500               |
| 80x80 cm  | 10               | 20               | 45               | 80                | 140               | 360               |

# TILES SPACER

FOR CONSISTENT AND EVEN SPACING OF TILES

### Product Description

At the most basic level, spacers have a pretty simple purpose: they will allow you to keep the tiles at equal distance, enabling you to space them correctly and get a symmetrical result. However, their benefits don't stop here. Here's how spacer can make your life easier and ensure that the installation process goes a bit smoother than before

### Method of Application

If you plan to undertake tile installation at home, be sure to obtain some tile spacer for your project. Spacers are small cross-like or t-shaped pieces of plastic, ceramic or wood which help you to space your tiles apart in equal distances. They come in various sizes, although most commonly used spacers range in with from 1/4 to 3/8 of an inch

To use spacers, you need to lay 4 tiles at a time on the work surface. you place the spacers at the corners of each tile and then push the tiles together until they can go no further. Once you complete your tile installation, you can remove the spacer and save them for future project. Spacer can help you to accomplish a well installed and attractive tile arrangement on floor walls or counter tops in your home

### Advantages

- Specifically angled pliers for use on floor
- Sturdy steel construction with adjustable tension
- Tiles are pushed, not lifted, providing better tile adhesion
- Improves speed of tile laying
- The most economical tile levelling system



# TILES SPACER

### Packing : 100 pcs. per packet

## METHOD OF INSTALLATION : TILES & STONE ADHESIVE

### Mixing Ratio

- 20 kg. of Adhesive Powder will required approximately 5 Ltr. to 6 Ltr. of clean drinking water
- Slowly add adhesive powder into a clean bucket with the measured water. Slowly mix with a drill & quality mixing paddle to ensure a smooth lump free tooth paste consistency
- Leave the mix for 5 to 10 min. then re-stir. The adhesive is now ready for use

### Cleaning

- Clean tools and tile work with water while adhesive is fresh

\*The powder - Liquid ratio may vary according to job conditions

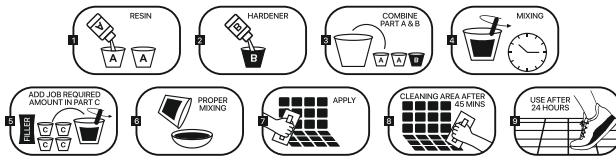
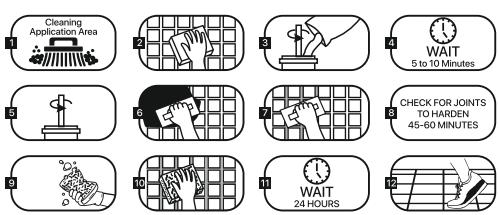
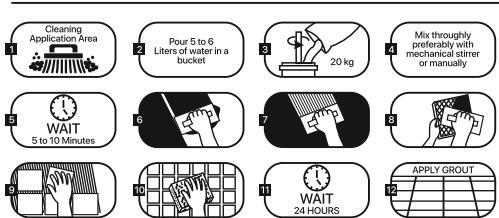
### CLEANING

- Clean and remove any loose particles
- Make sure that the tile joints are clean and saturated and excess water is removed from joints before grouting

## METHOD OF INSTALLATION: PREMIUM EPOXY GROUT

- All Surface must be clean & remove any excess particles
- Do not mix with other chemicals
- Clean the tile surface with water & soap solution after 12-24 hours of grouting to remove epoxy haze

# HOW TO APPLY?





Manufactured & Marketed By:

**SAFSO CHEM INDUSTRIES**

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