



STICKCON

BUILDING SOLUTIONS LLP

Build Smart - Build Strong

SAFEGUARD YOUR INFRASTRUCTURE



STRONG FOUNDATIONS – THAT'S STICKCON

A

ABOUT US



Building Smarter. Faster. Greener.

Stiickcon Building Solutions is dedicated to revolutionizing the construction industry through innovative, high-performance alternatives to traditional materials & methods. Our product range is designed to accelerate construction timelines while ensuring durability, sustainability & efficiency.

Our product range is proudly recognized as Green Products, contributing to sustainable construction practices. We specialize in Dry-Mix Mortar & Liquid Waterproofing Solutions, including tile adhesives, plasters, & mortars. Additionally, we offer a comprehensive range of industrial precision grouts designed to meet the demanding needs of modern infrastructure.

With a focus on innovation, quality, and eco-conscious solutions, **Stiickcon** is committed to reshaping the future of construction.

C

CORE IDEOLOGY



Innovating Today for a Stronger Tomorrow

At the heart of **Stiickcon Building Solutions** lies a simple yet powerful belief: construction should be smarter, faster and more sustainable. Our core ideology is built on four foundational pillars:



Innovation: We challenge conventional methods by developing advanced construction materials that enhance efficiency and performance.



Sustainability: Every product is designed with environmental responsibility in mind, supporting green building practices and reducing carbon footprint.



Reliability: We believe in delivering consistent quality—products that professionals can trust, every time.



Customer-Centricity: Our solutions are tailored to meet real-world challenges. We listen, adapt, and support every client like a long-term partner.

This ideology drives every decision, from product development to after-sales support, ensuring we build not just structures – but enduring trust.

Q

QUALITY ASSURANCE



Reliability Engineered Into Every Bag

At Stiickcon, Quality is a culture. Our stringent QA process ensures:

- Consistency in every batch
- Compliance with international standards
- Proactive risk management

When you choose Stiickcon, you're choosing Durability and Peace of mind.

S

SUPPORT



Beyond Products. Toward Performance.

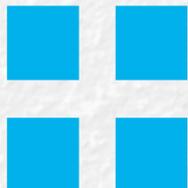
We offer:

- Technical Assistance
- On-site Application Guidance
- Product Training

Our team ensures proper usage & maximized performance of:

- Dry-Mix Mortars
- Liquid Waterproofing Solutions
- Industrial Precision Grouts

APPLICATION AREAS



INDEX

- 07 STICKCON INTEGRAL WATER PROOFING IP+111
- 08 STICKCON BONDING AGENT SBR+111
- 09 STICKCON MULTI PURPOSE ACRYLIC POLYMER 5S+111
- 10 STICKCON TWO COMPONENT COATING 50+ (2C)
- 11 STICKCON TWO COMPONENT COATING 100+ (2C)

1

WATER PROOFING

- 13 STICKCON FLOOR TILES ADHESIVE - CR
- 14 STICKCON WALL & FLOOR TILES ADHESIVE - VR
- 15 STICKCON STONE & CLADDING TILES ADHESIVE - NR
- 16 STICKCON WHITE TILES ADHESIVE - MR

2

TILE ADHESIVE

- 18 STICKCON PLAST / SPRAY PLAST
- 19 STICKCON FIX / JOINTING MORTAR

3

PLASTER & MORTAR

- 21 STICKCON PRECISION GROUT FLOWABLE 70+
- 22 STICKCON PRECISION GROUT NORMAL 70+

4

PRECISION GROUT

WATER PROOFING



INTEGRAL WATER PROOFING COMPOUND IP+111

Stiickcon IP+111 is a chemically formulated Integral Waterproofing Compound which improves the performance properties of concrete, plaster & mortar. It reduces the water powder ratio, IP+111 increases the compressive strength of concrete, plaster & mortar.

AREAS OF APPLICATION

Stiickcon IP+111 is recommended for increasing the workability and density of concrete, mortar & plaster. It can be used for all types of site-mixed normal concreting for external and internal plastering and brick masonry mortar.

FEATURES & BENEFITS

- Easy-to-mix
- Enhances concrete strength
- Prevent from rust
- Reduces water powder ratio

SKUs

200 ml, 1 L, 5 L, 10 L, 20 L, 50 L

DOSAGE

200ml / 50kg Bag of Cement



Easy to Mix



Enhances
concrete strength



Reduces water
powder ratio



MULTIPURPOSE POLYMER SBR+111

Stiickcon Multipurpose Polymer SBR+111 is a styrene butadiene co-polymer latex binder which is used as a bonding agent, a modifier for repair plaster / concrete / mortar, an anti-corrosive protection and water proofing solution.

AREAS OF APPLICATION

Stiickcon Multipurpose Polymer SBR+111 is ideal to be used as a bonding agent to bind old & new plaster / concrete/ mortar and as a modifier in repair plaster / concrete/ mortar. It is also recommended as an water proofing solution.

FEATURES & BENEFITS

- High solid content
- Provides excellent bonding
- Provides excellent flexibility
- Excellent material for repair and renovation
- Easy-to-use

SKUs

1 Kg, 5 Kg, 10 Kg, 20 Kg

COVERAGE/Kg

3.7 - 4.2 sq.m (Bonding agent) Coverage when used as a modified depends on Plaster / Mortar / Concrete mix, 2.6 - 3 sq.m @ 1mm thickness in 2 coats



Provides Excellent Bonding



Provides Excellent Flexibility



High Solid Content



ACRYLIC POLYMER 5S+111

Stiickcon Multipurpose Polymer 5S+111 is an acrylic co-polymer binder which is used as a bonding agent, a modifier for repair plaster/concrete/mortar, recommends as an anti-corrosive protection coat, and crack/joint filler.

AREAS OF APPLICATION

Stiickcon Multipurpose Polymer 5S+111 is ideal to be used as a bonding agent to bind old & new plaster/concrete/mortar. It is also recommended as an anti-corrosive agent and for crack filling purpose. It can also be used as a priming coat

FEATURES & BENEFITS

- High solid content
- Excellent bonding and adhesion
- Provides excellent flexibility
- Easy-to-use
- Better prevention from rusting
- Better material for repair and renovation

SKUs

1 Kg, 5 Kg, 10 Kg, 20 Kg

COVERAGE/Kg

3.7-4.2 sq.m (Bonding agent), 40-50 RMT @ 6mm x 6mm "V" Groove (Crack Filling), 30 - 40 RMT @ 500 micron thickness for 10mm dia bar (Anti-corrosive bar coating). Coverage when used as a modifier depends on Plaster / Concrete / Mortar mix.)



Provides Excellent Bonding



Provides Excellent Flexibility



High Solid Content



TWO COMPONENT WATER PROOFING COATING 50+(2C)

Stiickcon Elastic Bond 50+ (2C) is a two component, cement & acrylic polymer based flexible waterproof - coating solution suitable for waterproofing applications in Industrial & house area.

AREAS OF APPLICATION

Stiickcon Elastic Bond 50+ (2C) is ideal for waterproofing of Bathrooms, Kitchen, Terraces, Roofs, RCC Water Tanks, Balconies etc. It can be used effectively over old and new concrete surfaces.

FEATURES & BENEFITS

- Two component & Easy-to-use
- 50% Elongation at tensile force of 50 kg/sq.cm
- Excellent flexibility
- Enhances durability of structure
- Speedy work due to convenience in application

SKUs

3 Kg, 15 Kg, 30 Kg.

COVERAGE / Kg

12-14 sq.ft. / kg of combined weight of the product



Two Component
& Easy-to-use



Excellent Flexibility



Speedy Work



TWO COMPONENT WATER PROOFING COATING 100+(2C)

Stiickcon Elastic Bond 100+ (2C) is a two component, cement-and acrylic polymer-based elastomeric waterproof coating, consisting of good quality additives & fillers for waterproofing applications.

AREAS OF APPLICATION

Stiickcon Elastic Bond 100+ (2C) is ideal for waterproofing of Bathrooms, Kitchen, Terraces, Balconies, Swimming Pools, Sump Tanks and Exterior Walls. Useful for old and new concrete surfaces of structure.

FEATURES & BENEFITS

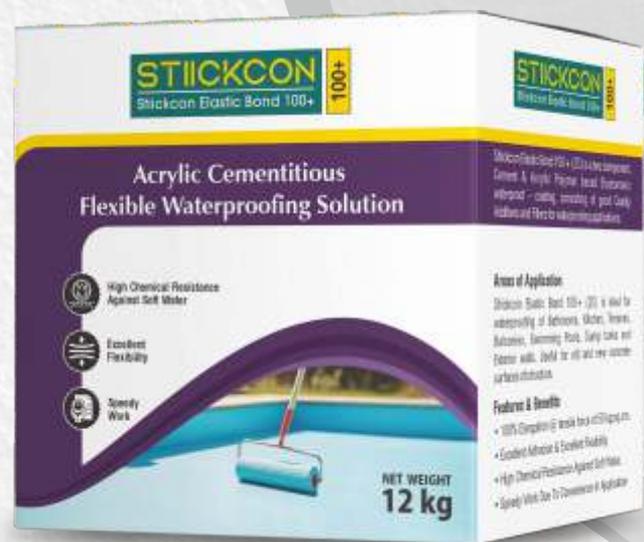
- 100% Elongation @ tensile force of 50 kg/sq.cm.
- Excellent adhesion & Excellent flexibility
- High chemical resistance against soft water,
- Speedy work due to convenience in application

SKUs

12 Kg, 24 Kg.

COVERAGE / Kg

14-15 sq.ft. / kg of combined weight of the product



High Chemical Resistance
Against Soft Water



Excellent Flexibility



Speedy Work

TILE ADHESIVE





POLYMER MODIFIED - FLOOR TILES ADHESIVE

Stiickcon Ceramic tiles adhesive is a grey cement-based polymer modified, high quality tile adhesive for fixing small to medium format Ceramic Tiles and Small format natural Stones on dry areas of Internal Floor & Wall.

CR

AREAS OF APPLICATION

Stiickcon ceramic tile adhesive is ideal for internal thin bed floor and wall applications of medium format Ceramic Tiles and Small format natural stones on Dry areas over cementitious substrates. It is recommended to be used over cementitious substrates.

FEATURES & BENEFITS

- Excellent adhesion with the substrate
- Self-curing
- Enhances durability
- Single component; easy-to-use



REFEREMCE STANDARD

IS 15477-2019, EN-1348

SKUs

20 Kg.

COVERAGE/20KG BAG

7.43 Sq.m @ 3mm

SHELF LIFE

12 Months from the date of manufacturing



Self Curing



Enhances durability



Easy - To - Use



POLYMER MODIFIED - WALL & FLOOR TILES ADHESIVE

Stiickcon Vitrified tiles adhesive is a grey cement-based, polymer modified, high quality tile adhesive recommended for fixing vitrified tiles, all Stones, Glass Mosaic tiles for interior floors & walls application, Tile-on Tile, and for exterior floor application.

VR

AREAS OF APPLICATION

Stiickcon Vitrified tile adhesive is ideal for internal and external wall, tile-on-tile applications and floor applications of tiles.

FEATURES & BENEFITS

- Excellent adhesion to substrate
- Enhances durability
- High slip resistance
- Self-curing
- Easy-to-use

REFERENCE

IS 15477-2019, EN-1348

SKUs

20 Kg.

COVERAGE/20KG BAG

7.43 Sq.m @ 3mm

SHELF LIFE

12 Months from the date of manufacturing



Self Curing



High Slip Resistance



Easy - To - Use

POLYMER MODIFIED - STONE & CLADDING TILES ADHESIVE

Stiickcon Natural Stone adhesive is a grey cement-based, polymer modified, high quality tile adhesive recommended for fixing Vitrified, Ceramic, Clay, Basalt, Vitrified, Glass mosaic, Porcelain and all-natural stone tile for interior and exterior floor and wall applications.

NR

AREAS OF APPLICATION

Stiickcon Natural Stone adhesive is ideal for internal and external wall, tile-on-tile applications and floor applications of tiles, and all types of natural stones over cementitious substrates.

FEATURES & BENEFITS

- Excellent adhesion to substrate
- Self-curing
- Single component; easy-to-use
- Enhances durability
- Pre-soaking of tiles isn't required
- Extended open time allowing more time for tile fixin

REFERENCE

IS 15477-2019, EN-1348

SKUs

20 Kg.

COVERAGE/20KG BAG

3.72 Sq.m @ 6mm

SHELF LIFE

12 Months from the date of manufacturing



Self Curing



Enhances durability



Excellent adhesion to substrate



POLYMER MODIFIED - WHITE TILES ADHESIVE

Stiickcon white tile adhesive is a white Cement-based polymer modified, high performance, high strength and high quality tile adhesive recommended to fix all types of large format tiles on cement based and dry wall board surfaces. Suitable for both internal and external applications.

MR

AREAS OF APPLICATION

Stiickcon white tile adhesive is ideal for both internal & external, thin bed wall & floor applications. It is recommended for fixing large format natural stones, tiles and for tile-on-tile applications of large format vitrified tiles. It is also suitable for applications of tiles / stones over dry walls.

FEATURES & BENEFITS

- Excellent adhesion to substrate
- Self-curing
- Single component; easy-to-use
- Enhances durability
- High slip resistance
- Suitable for varied substrates

REFERENCE

IS 15477-2019, EN-1348

SKUs

20 Kg.

COVERAGE/20KG BAG

3.72 Sq.m @ 6mm

SHELF LIFE

12 Months from the date of manufacturing



High Slip Resistance



Enhances durability



Excellent adhesion to substrate

PLASTER & MORTAR





STIICKCON PLAST - READY PLASTER

Stiickcon Plast is a ready to use plaster, it is a cement-based plastering mortar for application over masonry walls, RCC columns, beams and ceiling areas. It provides a strong surface suitable for all types of final finishing applications.

AREAS OF APPLICATION

Stiickcon Plast ready to use plaster is ideal for plastering on inner and outer walls. It is recommended to be used effectively on brick, block, stone walls as well as concrete surfaces. Highly recommended for well-prepared walls requiring thickness of plaster up to 15mm in a single layer.

FEATURES & BENEFITS

- Excellent replacement to conventional plaster
- Well graded sand & additives ensure consistent quality
- Provides uniform and smooth finish to walls
- Lesser rebound loss than conventional plaster
- Speedy work due to convenience

REFERENCE

IS 1661-1972, IS 2250-1965, IS 2403-1963

SKUs

40 Kg.

COVERAGE/40KG BAG

1.7-2.0 Sq.m @ 12mm

SHELF LIFE

6 Months from the date of manufacturing



Graded sand & additives
for consistent quality



Speedy Work



Provides uniform &
smooth finish to walls



STIICKCON FIX - JOINTING MORTAR

Stiickcon Fix - Jointing Mortar is a thin jointing mortar for AAC blocks masonry work. It is manufactured to provide high strength & durable bonding between the blocks.

AREAS OF APPLICATION

Stiickcon Jointing Mortar is recommended to be used for masonry wall preparation for joining all types of autoclaved aerated concrete blocks and fly ash bricks.

FEATURES & BENEFITS

- Economical & conventional mortar
- High adhesion strength at joints
- No shrinkage cracks at joints
- Self-curing
- Thin layer joints
- Ready for subsequent application in 24 hours

REFERENCE

ASTM C 1660-09

SKUs

40 Kg.

COVERAGE/KG

3 - 5 Sq.ft. for block thickness of 100mm

SHELF LIFE

6 Months from the date of manufacturing



High adhesion
Strength at joints

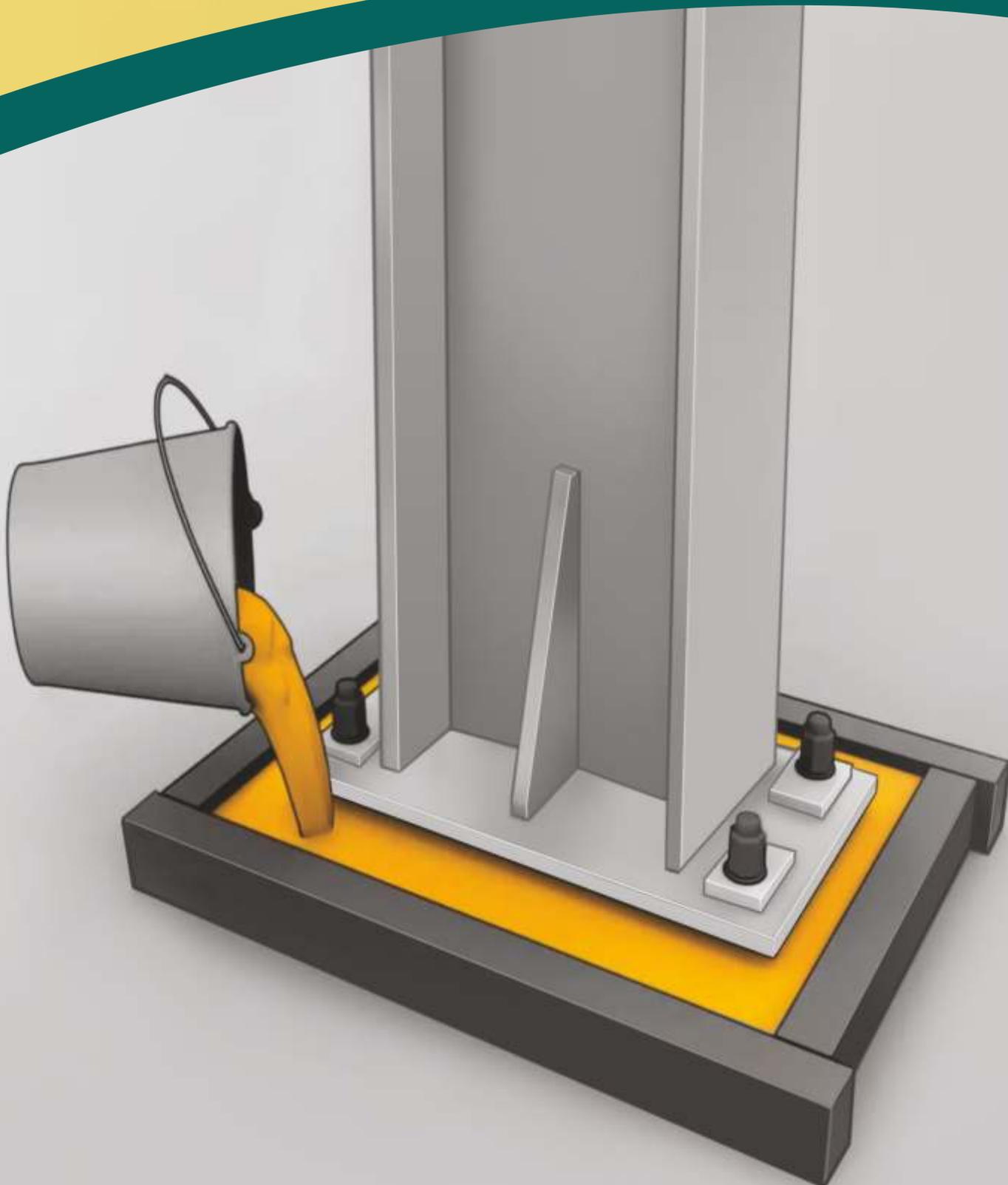


Self Curing



Thin layer joints

PRECISION GROUT





PRECISION GROUT FLOWABLE

Stiickcon Grout Flowable is a cement-based, high-strength precision grout. It is developed by using special polymers. It is recommended for grouting with design strength up to 70+ Mpa

AREAS OF APPLICATION

Stiickcon Grout Flowable is ideal for precision grouting of steel columns, precast columns, precast beams, etc. securing anchor bolts, dowel rods & heavy railings.

FEATURES & BENEFITS

- Ultimate compressive strength
- Enhanced flow properties and pot life self-compacting in nature
- Non shrink
- Single component; easy-to-use

REFERENCE

ASTM C 1107, ASTM C 190, ASTM C 940, ASTM C 469, ASTM C 348, IS 4031, IS 2770, IS 5816

SKUs

40 Kg.

SHELF LIFE

6 Months from the date of manufacturing



Non Shrink



Easy - To - Use



Self Compacting
in nature



PRECISION GROUT NORMAL

Stiickcon Grout Normal is a cement-based, high-strength precision grout. It is developed by using special polymers. It is recommended for grouting with design strength up to 70+ Mpa.

AREAS OF APPLICATION

Stiickcon Grout Normal is ideal for precision grouting of steel columns, precast columns, precast beams, etc.; securing anchor bolts, dowel rods & heavy railings.

FEATURES & BENEFITS

- Ultimate compressive strength
- Non shrink
- Self- compacting in nature
- Single component; easy-to-use

REFERENCE

ASTM C 1107, ASTM C 190, ASTM C 940, ASTM C 469, ASTM C 348, IS 4031, IS 2770, IS 5816

SKUs

40 Kg.

SHELF LIFE

6 Months from the date of manufacturing



Non Shrink



Easy - To - Use



Self Compacting
in nature



CORPORATE OFFICE:

C-201, Swagat Rainforest-3,
Kh Road, Sargasan,
Gandhinagar-382 421. (Gujarat) INDIA
Mobile : +91 99090 90275
E-mail : info@stickcon.com
Visit us : www.stickcon.com

MANUFACTURING UNIT:

Plot No.: 263/2, Khakhryavan Road,
Village : Chikhalod
Taluka : Kapadvanj
Dist. : Kheda-387 640. (Gujarat) INDIA

Dealer / Distributor :

