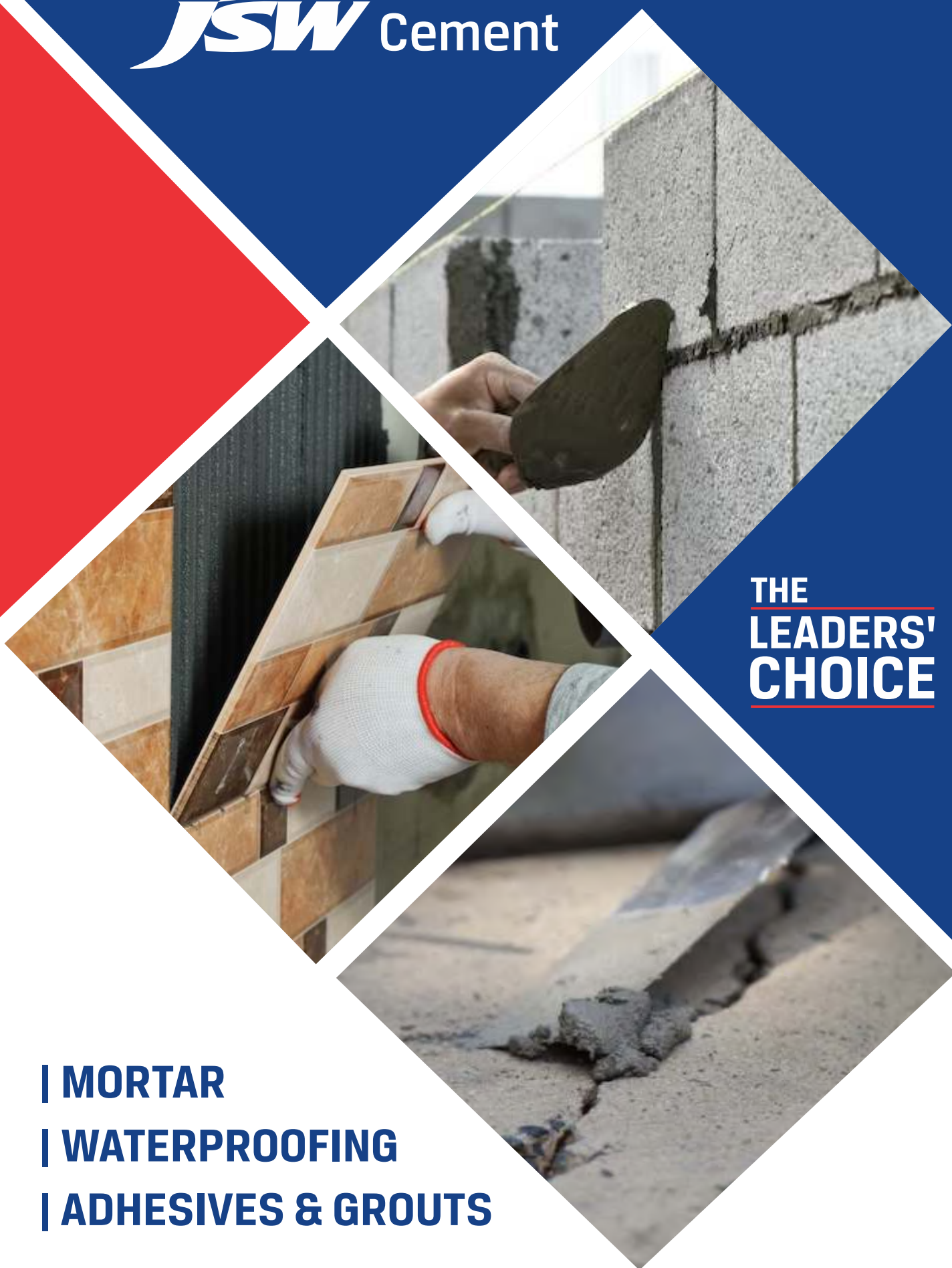


JSW Cement



**THE
LEADERS'
CHOICE**

**| MORTAR
| WATERPROOFING
| ADHESIVES & GROUTS**

CONSTRUCTION CHEMICALS BROCHURE



World's #1
eco-friendly
cement company



Our Vision

Global recognition for quality and efficiency while nurturing nature and society.



Our Mission

Supporting India's growth in core economic sectors with speed and innovation.



About Us

JSW Cement is part of the diversified US \$23 billion JSW Group. As one of India's leading business houses, JSW Group has other business interests in sectors, such as steel, energy, infrastructure, paints, sports and venture capital. JSW Cement is India's leading green cement company with current capacity of 19 MTPA across manufacturing units at Vijayanagar in Karnataka, Nandyal in Andhra Pradesh, Salboni in West Bengal, Jajpur in Odisha, Dolvi in Maharashtra and Fujairah in UAE, among others. Our subsidiary, Shiva Cement, is currently investing over 1,500 crores in a 1.36 MTPA clinker unit project to be established in Sundergarh, Odisha. The project includes setting up a 1 MTPA grinding unit and associated facilities.

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WIDE RANGE OF SOLUTIONS



**TILE ADHESIVE,
GROUT AND CLEANER**

MORTAR



PRECISION STEEL GROUTS

WATERPROOFING



Creating Customized Construction
Solutions for your **Unique Needs...**





**TILE ADHESIVE,
GROUT AND CLEANER**



JSW TYLFIX TYPE 1

TILE ADHESIVE FOR FLOOR & WALL- CERAMIC TILES

PRODUCT DESCRIPTION

JSW Tylfix Type 1 is a polymer modified cement based powder tile adhesive for fixing all type of ceramic, clay tiles, It is suitable for both vertical and horizontal application. It gives excellent bond on exterior cementitious surfaces like plaster or concrete etc.

FEATURES



Easy to Use



Water Resistant



Better Adhesive
Bond Strength

4 BENEFITS

- Easy to use – Just add water as per recommended W/P ratio on site and ready to use.
- Can be used in internal dry areas, for floor as well as wall application.
- Better adhesive bond strength & Bonds to various cement-based substrates.
- Self-curing properties.

BEST BEFORE

12 months for sealed pack when stored under cover, out of direct sunlight & damp-proof condition .

COVERAGE

- Approx. 5 - 6 m² / 20 kg Bag at 3 mm thickness (using 6 mm x 6 mm notch).

STANDARD COMPLIANCE

- IS : 15477:2019 TYPE 1, CIT(Cementitious Standard Slip - Resistant) as per EN 12004:2017.

TECHNICAL SPECIFICATIONS

Properties	Results
Tentative mixing ratio (Powder: Water)	3.5 : 1 by volume; 1 : 0.22 by weight
Mixed density	1.7 - 1.9 kg/ ltr
Table flow	180 mm
Open time (IS 15477 : 2019)	Approx. 20 minutes
Adjustability (IS 15477 : 2019)	Approx. 20 minutes
Pot life	Approx. 60 minutes
Tensile adhesion strength as per Is15477 : 2019	≥ 0.5 N/ mm ²
Application temperature (substrates & materials)	5°C to 35°C
Adhesive thickness	3 - 12 mm
Setting/ trafficable time	24 hours

PACK SIZE

20 kg





JSW TYLFIX TYPE 2

TILE ADHESIVE FOR FLOOR & WALL & Tile on Tile

PRODUCT DESCRIPTION

JSW Tylfix Type 2 is a polymer modified cement based powder tile adhesive for fixing All types of ceramic tile, terracotta, pavers, brick vitrified tiles, glass. It is suitable for Flooring and walls, for internal applications & external shaded area, external area, dry & wet area, new construction & renovation, domestic applications, commercial applications.

FEATURES



6 BENEFITS

- Easy to use - just add water on site, ready to use.
- Ideal product for tile-on-tile applications on floor.
- Sag resistant formula: provides hassle-free application on vertical walls.
- Water resistant - suitable for wet areas.
- Good adhesive bond strength & bonds to various cement-based substrates.
- Low VOC - for healthy living.

BEST BEFORE

12 months for sealed pack when stored under cover, out of direct sunlight & damp-proof condition.

COVERAGE

- Approx. 5 - 6 m² / 20 kg Bag at 3 mm thickness (using 6 mm x 6 mm notch).

STANDARD COMPLIANCE

- IS : 15477:2019 TYPE 2, C2T (Cementitious improved performance slip-resistant) as per EN 12004:2017

TECHNICAL SPECIFICATIONS

Properties	Results
Tentative mixing ratio (Powder: Water)	3.5 : 1 by volume; 1 : 0.22 by weight
Mixed density	1.7 - 1.9 kg / ltr
Table flow	180 mm
Open time (IS 15477 : 2019)	Approx. 20 minutes
Adjustability (IS 15477 : 2019)	Approx. 20 minutes
Pot life	Approx. 120 minutes
Tensile adhesion strength as per Is15477 : 2019	≥ 1.0 N/ mm ²
Application temperature (substrates & materials)	5°C to 35°C
Adhesive thickness	3 - 12 mm
Setting / Trafficable time	24 hours

PACK SIZE

20 kg

COLOUR AVAILABLE

Available in Grey & White colour



JSW TYLFIX TYPE 3

TILE ADHESIVE FOR GLASS & STONE TILES

PRODUCT DESCRIPTION

JSW Tylfix Type 3 is a polymer modified cement based powder tile adhesive for fixing All types of ceramic tiles, clay tiles, basalt tiles, terracotta, pavers, brick, vitrified tiles, glass mosaic tiles, porcelain tiles and all natural stone tiles. It is suitable for Flooring and walls, for internal applications & external shaded area, external area, dry & wet area, new construction & renovation, domestic applications, commercial applications.

FEATURES



Sag Resistant



Water Resistant



Better Adhesive Bond Strength

7 BENEFITS

- Easy to use - just add water on site, ready to use.
- Ideal product for tiles and stone tiles on exterior wall substrates like plaster or concrete.
- Highly polymer modified - provides high adhesion strength to bond with variety of substrates for fixing a variety of tiles and stones.
- Sag resistant formula: provides hassle-free application on vertical walls.
- Water resistant - suitable for wet areas.
- Sustain heat ageing, making it ideal for high temperature locations.
- Low VOC - for healthy living

COVERAGE

- Approx. 5 - 6 m²/ 20 kg Bag at 3 mm thickness (using 6 mm x 6 mm notch).
- Approx. 2.5 - 3 m²/ 20 kg Bag at 6 mm thick ness (using 12 mm x 12 mm notch).

PACK SIZE

20 kg

TECHNICAL SPECIFICATIONS

Properties	Results
Tentative mixing ratio (Powder: Water) Grey	3.5 : 1 by volume; 1 : 0.22 by weight
Mixed density	1.8 - 2.0 kg/ ltr
Table flow	180 mm
Open time (IS 15477 : 2019)	Approx. 30 minutes
Adjustability (IS 15477 : 2019)	Approx. 25 minutes
Pot life	Approx. 120 minutes
Tensile adhesion strength as per Is15477 : 2019	≥ 1.5 N/ mm ²
Application temperature (substrates & materials)	5°C to 35°C
Adhesive thickness	3 - 12 mm
Setting/ trafficable time	24 hours

BEST BEFORE

12 months for sealed pack when stored under cover, out of direct sunlight & damp-proof condition.

STANDARD COMPLIANCE

IS : 15477:2019 TYPE 3, C2TE (cementitious improved performance slip-resistant with extended open time) as per EN 12004:2017

COLOUR AVAILABLE

Available in Grey & White colour





JSW TYLFIX TYPE 4

TILE ADHESIVE FOR LARGE GLASS & STONE TILES AND DRY WALL BOARDS

PRODUCT DISCRIPTION

JSW Tylfix Type 4 All types of ceramic tiles, clay tiles, basalt tiles, terracotta, pavers, brick, vitrified tiles, glass mosaic tiles, porcelain tiles, natural stone tiles, large format tiles, marble, large thin/slim tiles, low thickness slabs. It is suitable for Flooring an walls, for internal applications & external area, dry & wet area, fountains and swimming pool, new construction & renovation, domestic applications, commercial applications.

FEATURES



Heat Ageing



Water Resistant



Better Adhesive Bond Strength

5 BENEFITS

- Easy to use - just add water on site, ready to use.
- Ideal product for tiles and stone tiles on exterior wall substrates like plaster or concrete.
- Highly polymer modified - provides high adhesion strength to bond with variety of substrates for fixing a variety of tiles and stones.
- Sag resistant formula: provides hassle-free application on vertical walls.
- Sustain heat ageing, making it ideal for high temperature locations.

COVERAGE

- Approx. 5 - 6 m² / 20 kg Bag at 3 mm thickness (using 6 mm x 6 mm notch).
- Approx. 2.5 - 3 m² / 20 kg Bag at 6 mm thickness (using 12 mm x 12 mm notch).

STANDARD COMPLIANCE

IS : 15477:2019 TYPE 4 'T', C2TES1 (cementitious improved performance slip-resistant, deformable adhesive with extended open time) as per EN 12004:2017

TECHNICAL SPECIFICATIONS

Properties	Results
Tentative mixing ratio (Powder: Water)	3.5 : 1 by volume; 1 : 0.22 by weight
Mixed density	1.8 - 2.0 kg/ ltr
Table flow	Max 190 mm
Open time (IS 15477 : 2019)	Approx. 40 minutes
Adjustability (IS 15477 : 2019)	Approx. 30 minutes
Pot life	Approx. 120 minutes
Tensile adhesion strength as per IS 15477 : 2019	≥ 1.5 N/mm ²
Application temperature (substrates & materials)	5°C to 35°C
Adhesive thickness	3 - 12 mm
Setting/ trafficable time	24 hours

BEST BEFORE

12 months for sealed pack when stored under cover, out of direct sunlight & damp-proof condition.

PACK SIZE

20 kg

COLOUR AVAILABLE

Available in Grey & White colour



TYLFIX GROUT - Cementitious

CEMENT-BASED TILE JOINT FILLER GROUT

PRODUCT DESCRIPTION

Tylfix Grout-Cementitious is a polymer-modified, cement-based tile joint filler grouting material, which is highly suitable for filling the joints/gap of all types of tiles. It exhibits water-resistant properties, making it an ideal choice for various applications.

FEATURES



Non Shrink



Crack Free



Easily Pourable

4 BENEFITS

- Easy to use & Clean: just mix with water, ready to use
- Polymer modified: crack-free, minimum shrinkage & water resistance
- Suitable for varied tile and stones: All ceramics, vitrified tiles, granites, etc.
- Low VOC: For healthy living.

BEST BEFORE

- 12 months for sealed pack when stored under cover, out of direct sunlight, damp-proof condition and protect from extremes of temperature
- Should be in a dry and covered area.

COVERAGE

- Coverage would dependent upon porosity & contamination of substrate.

SHADES

- *Available in Multi Smart Colours.

TECHNICAL SPECIFICATIONS

Properties	Results
Component Appearance	Cementitious Coloured Powder
Tentative Mixing Ratio	1 kg JSW Tylfix Grout : 0.33-0.40 kg Water
(JSW Tylfix Grout : Water)	(2.5-3 : 1 by weight)
Mixed Density	1.40 - 1.80 kg/ltr
Pot Life @ 27+20°C Min.	45 minutes
Joint Width	Up to 3 mm
Application Temperature	10°C to 35°C
Light Foot Traffic	24 hours
Regular Traffic	7 Days
Final Curing Time	28 days

PACK SIZE

1kg





TYLFIX EXPOXY GROUT

EPOXY BASED JOINT FILLER

PRODUCT DESCRIPTION

TYLFIX EXPOXY GROUT is a three-component color-fast, stain and chemical resistance, hard wearing and impervious tile joint epoxy resin-based grout specifically designed for use in application of ceramic tiles, vitrified tiles, semi-vitrified tile, glass mosaic tiles, metal tiles,

FEATURES



Non Shrink



Decorative and Glossy Finish



Extremely durable and completely waterproof

7 BENEFITS

- High Stain, Germ and Chemical Resistance
- Hygiene, Antibacterial and does not allow fungal growth
- High Strength Non-Shrinkage Grout
- Decorative and Glossy Finish
- Water and Shock resistance
- High quality stable color quartz
- Extremely durable and completely waterproof

BEST BEFORE

18 months from the date of manufacturing in the original unopened manufacturer's packaging. Store in clean dry place away from moisture

COVERAGE

- Coverage would dependent upon porosity & contamination of substrate.

TECHNICAL SPECIFICATIONS

Properties	Results
Test parameter	Standard Requirement
Water Cleanability	> 80 Min
Initial Setting Time	> 120 Min
Service Setting Time	£ 7 Days
Shrinkage 7 Days	< 0.25%
Sag in Vertical Joints	No change in the shape of the joint
Bond strength to Quarry tile	> 1000 psi (6.87 MPa)
Compressive Strength @ 7 Days	> 1000 psi (6.87 MPa)
Tensile Adhesion Strength @ 7 Days	> 1000 psi (6.87 MPa)
Thermal Shock	> 500psi(3.44MPa)
Abrasion Resistance ISO 13007-4;EN 12808-2	£ 250mm3

PACK SIZE

1 kg



TYLFIX CLEANER

STRONG PERFORMANCE CLEANER

PRODUCT DESCRIPTION

Tylfix Cleaner is a strong performance rapid active cleaner and degreasing solution for use on tiles, bathtubs, wash basin, privy basin and concrete etc. It is used to clean whitish spot/ layer as normally observed in the bathroom under plastic/ metal buckets (normal detergent is not helpful) with ease.

FEATURES



6 BENEFITS

- Easy to use: Just mix with water & clean the surface.
- Removes difficult stains easily: Fast & effective.
- Degreases the tile surface easily for soaps, scum, efflorescence, mineral deposit.
- Cleans all types of tile like ceramic, porcelain & vitrified tile and grout.
- Protects the color & shine of tile.
- Does not damage joints between ceramic tiles, even those grouted with colored products.

BEST BEFORE

- 12 months for sealed pack when stored under cover, out of direct sunlight & damp-proof condition.

COVERAGE

- Coverage would dependent upon porosity & contamination of substrate.

TECHNICAL SPECIFICATIONS

Properties	Results
Appearance	Reddish color liquid
Density	1.02 0.02 kg/ltr
Viscosity	Equal to water
Soaking time	5 minutes
Dilution with water	Depend upon substrate condition & stain severity

PACK SIZE

1 Ltr

5 Ltr





PRECISION STEEL GROUTS



SG 1 FLOWABLE

HIGH PERFORMANCE & HIGH STRENGTH GROUT

PRODUCT DESCRIPTION

JSW Steel Grout SG 1 is a cementitious flow-able non shrink high strength grout for precision application like repair RCC Structures heavy machinery foundations etc.

FEATURES



Highly Flowable



Non shrink
Non Expansive



High Strength

8 BENEFITS

- High early strength and highly flow able
- Highly Durable
- Non Expansive
- Non Shrink
- High Compressive, flexural & Tensile Strength
- Early loading
- Self-Compacting
- High Bond Strength

BEST BEFORE

6 months from the date of manufacturing if stored in unopened original packing, under shaded area in dry and moisture free conditions

COVERAGE & CLASS

- Yield 12.5 litre per 25 kg bag
- 100 MPa Grout complying to ASTM C 1107/1107M: 20 & CRD-C-621-83

TECHNICAL SPECIFICATIONS

Properties	Results
Appearance	Free Flowing Powder
Color	Cementitious Grey
Water / Powder Ratio	0.11 – 0.13
Flow on Table @ 30°C in mm	Min. 260 mm
Fresh Wet Density, Kg/m ³	2200 – 2400
Initial Setting Time, Minutes	> 200
Final Setting Time, Minutes	< 600
Pot Life @ 30°C	45 – 60 minutes

PACK SIZE

25 Kg



SG 2 FLOWABLE

HIGH PERFORMANCE GROUT

PRODUCT DESCRIPTION

JSW Steel Grout SG 2 is a cementitious highly flow-able non shrink high strength grout for precision application like repair RCC Structures, heavy machinery foundations etc.

FEATURES



8 BENEFITS

- High early strength and highly flow able
- Highly Durable
- Non Expansive
- Non Shrink
- High Compressive, flexural & Tensile Strength
- Early loading
- Self-Compacting
- High Bond Strength

BEST BEFORE

6 months from the date of manufacturing if stored in unopened original packing, under shaded area in dry and moisture free conditions.

COVERAGE & CLASS

- Yield 12.5 litre per 25 kg bag
- 80 MPa Grout complying to ASTM C 1107/1107M: 20 & CRD-C-621-83

TECHNICAL SPECIFICATIONS

Properties	Results
Appearance	Free Flowing Powder
Color	Cementitious Grey
Water/ Powder Ratio	0.13 – 0.15
Flow on Table @ 30°C in mm	Min. 260 mm
Fresh Wet Density, Kg/m ³	2200 – 2400
Initial Setting Time, Minutes	> 200
Final Setting Time, Minutes	< 600
Pot Life @ 30°C	45 – 60 minutes

PACK SIZE

25 Kg





SG 3 FLOWABLE

GENERAL PURPOSE PRECISION GROUT

PRODUCT DESCRIPTION

JSW Steel Grout SG 3 is a cementitious highly flow-able non shrink high strength grout for precision application like repair RCC Structures, heavy machinery foundations etc.

FEATURES



Non-shrink Grout



Self-compactable



High Durability

8 BENEFITS

- High early strength and highly flow able
- Highly Durable
- Non Expansive
- Non Shrink
- High Compressive, flexural & Tensile Strength
- Early loading
- Self-Compacting
- High Bond Strength

BEST BEFORE

6 months from the date of manufacturing if stored in unopened original packing, under shaded area in dry and moisture free conditions.

COVERAGE & CLASS

- Yield 12.5 litre per 25 kg bag
- 60 MPa Grout complying to ASTM C 1107/1107M: 20 & CRD-C-621-83

TECHNICAL SPECIFICATIONS

Properties	Results
Appearance	Free Flowing Powder
Color	Cementitious Grey
Water/ Powder Ratio	0.13 – 0.15
Flow on Table @ 30°C in mm	Min. 260 mm
Fresh Wet Density, Kg/m ³	2200 – 2400
Initial Setting Time, Minutes	> 200
Final Setting Time, Minutes	< 600
Pot Life @ 30°C	45 – 60 minutes

PACK SIZE

25 Kg





JSW ROAD INSTA CURE

CEMENTITIOUS FLOWABLE NON-SHRINK RAPID HARDENING GROUT FOR ROAD APPLICATION

PRODUCT DISCRIPTION

JSW Road Insta Cure is a cementitious flowable non shrink, rapid hardening mix for precision application like repair Road cracks/Structures instantly. JSW Road Insta Cure is the blending of cement, cementitious materials, along with graded fillers and polymers. JSW Road Insta Cure is engineered designed for precision repair grout where it is essential to withstand crack free road repairs with instant cure fast setting and rapid hardening.

FEATURES



Self-compactable



Non Shrink
Non Expansive



Very rapid strength
generation and hardening

6 BENEFITS

- Easy to use
- Very fast setting
- Very rapid strength
- Non Shrink repair
- Highly Durable
- Self compaction

BEST BEFORE

6 months from the date of manufacturing if stored in unopened original packing under shade in dry and moisture free conditions.

COVERAGE & CLASS

- Minimum Yield 11 ltr per 25 kg bag
- *Coverage will vary depending on crack size and substrate smoothness and evenness

TECHNICAL SPECIFICATIONS

Properties	Results
Appearance	Free Flowing Powder
Color	Cementitious Light Grey
Water/ Powder Ratio	0.135 - 0.145
Flow on Table @ 30°C in mm	Min. 260 mm
Fresh Wet Density, Kg/m ³	2200 - 2400
Initial Setting Time, Minutes	> 10
Final Setting Time, Minutes	< 180
Pot Life @ 30°C	10 - 15 minutes

TECHNICAL SPECIFICATIONS

Properties	Results
2 Hrs.	20 MPA
3 Hrs.	30 MPA
24 Hrs.	45 MPA
28 Days	80 MPA

PACK SIZE

25 Kg





STEEL GROUT – GUN GRADE

PUMPABLE GUN GRADE MORTAR FOR TIE – ROD HOLE APPLICATION

PRODUCT DESCRIPTION

JSW SteelGrout – Gun Grade is a ready mix cement-based, self curing, polymer enriched, pumpable /gun grade mortar. It is made with high quality polymer additives and selected fillers.

FEATURES



Consistent quality



Faster completion of work



Nil shrinkage

9 BENEFITS

- Single Component, Easy to use - just water to be added at site,
- Consistent quality
- Waterpro of joints/holes
- Non-curing and binds better to substrate
- Uniform and smooth finish
- Convenient to apply
- Faster completion of work
- Negligible wastage
- Nil shrinkage

BEST BEFORE

12 months from the date of manufacturing if stored in unopened original packing, under shade in dry and moisture free conditions.

COVERAGE & CLASS

- Always add powder to water.
- Do not add excess water than recommended.
- Coverage per Kg @ 6 mm dia holes*

TECHNICAL SPECIFICATIONS

Properties	Results
Appearance	Free Flowing Powder
Color	Cementitious Light Grey
Bulk density	1450-1550 Kg/cum
Water powder ratio	25-27 % by weight
Pot life	90 mins @ 27°C
Compressive strength @ 28 days	8 - 10 Mpa
300 mm depth	Cylindrical holes 13-14 holes
Shrinkage	Nil
Water curing	Self curing
Flexural strength @ 28 days	2-3 Mpa

PACK SIZE

25 Kg





MORTAR



ENDURO PLAST

READY MIX PLASTER

PRODUCT DESCRIPTION

Single component rendering mortar with a ratio of graded inert sand with cement and polymers for applications in civil construction works.

FEATURES



For Ceilings



For Walls

12 BENEFITS

- Cohesive & workable mortar
- Less water consumption
- Increased Curing efficiency
- Improves bond strength with applied substrate
- Reduce Rebound losses
- Better tensile and flexural strength
- Increase in durability
- Faster rate of application
- Extended application time
- Uniform and smooth finishes
- Reduces wall porosity & voids
- Provides enhanced coverage and saves material

BEST BEFORE

6 months from date of manufacturing, when stored in a dry & sealed condition.

COVERAGE

- **For Walls** - In w/p ratio of 0.14-0.16 to provide thickness of 5-20 mm, at a coverage of 0.175 TO 0.20 Kg/sqft/mm.
- **For Ceilings** - In w/p ratio of 0.14-0.16 to provide thickness of 5-20 mm, at a coverage of 0.175 to 0.20 Kg/sqft/mm.
- **Water Demand** - 6.0 - 7.0 ltrs for 40 Kg

TECHNICAL SPECIFICATIONS

Properties	Results
Pot life at 30°C min	90-120
Compressive Strength at 28 days, Mpa	6-8
Tensile Strength at 28 days, Mpa	Min.1.0
Flexural Strength at 28 days, Mpa	Min.1.5
Water Absorption%	Max 5
Rebound Loss %	Max 2

PACK SIZE

40 Kg



BLOCK GRIP ADHESIVE

EXCELLENT ADHESIVE FOR CURED BLOCKS

PRODUCT DESCRIPTION

It's a single-component thixotropic thin-bed fixing and jointing block grip adhesive. It contains an aggregate ratio of graded inert sand with cement and polymers for applications as a bond-gripping material in civil construction works. It is recommended for fixing and jointing AAC blocks, ALC blocks, Cement mortar blocks, Cellular concrete blocks, Fly ash bricks and Composite cement blocks.

FEATURES



Cohesive and Workable Adhesive



Self-Cured



Shock & Impact Resistant

9 BENEFITS

- Cohesive & workable mortar
- High tensile & flexural with strong bonding
- Consistent spread for faster rate of application
- Uniform and smooth joint finishes
- Reduced surface porosity & voids
- Better coverage
- Self curing
- Shock and impact resistance
- Resists water seepage

BEST BEFORE

12 months for sealed pack when stored in dry and sheltered area; kept out of direct sunlight, damp-proof conditions.

COVERAGE

- Approx 5.0 - 6.0 m² / 40 kg Bag at 3mm thickness (using 3 mm x 3 mm notch)

TECHNICAL SPECIFICATIONS

Properties	Results
Pot life @ 30°C	120 minutes
Compressive strength @ 28 days, Mpa	8-10 MPa after 28 days
Tensile splitting strength	0.45 to 0.6 MPa for 3 mm-6 mm @ 28 days valid for 90% transfer
Fresh wet density (gm/cc)	1.65-1.75 gm/cc
Bulk Density	1.15-1.25 gm/cc
pH of mix	10-12
Workability of mix (hours)	Approx. 2hrs-3hrs
Water Demand	0.25 - 0.27

PACK SIZE

40 Kg





DURAFLOR

FLOOR HARDENER

PRODUCT DESCRIPTION

DURAFLOR is a high-quality durable cementitious-based, non-metallic, non-oxidising concrete Floor Hardener, free from any organic impurities. This hard wearing dry shake powder is a well-manufactured, graded composition of select cement, additives, graded aggregates & polymers to ensure ease of placing and finishing. This is best-suited for residential, commercial and industrial floors to deliver a monolithic, high abrasion-resistant floor. The finished surface with Floor Hardener provides better impact resistance and also protects the surface from gas, oil and chemical attack owing to its non-skid, anti-slip properties.

FEATURES



High abrasion & Impact resistance



Low water absorption



Chemical & Alkali resistance

8 BENEFITS

- Smooth and hard surfaces prevent dust generation
- High abrasion & impact resistance
- Resists erosion due to heavy vehicular or traffic movement
- Low water absorption
- Chemical & Alkali resistance
- Non oxidising, hence no corrosion or erosion
- Forms monolithic bond with base concrete
- Ideal for interior and exterior application

BEST BEFORE

- 06 months from date of manufacturing in un-opened condition.
- Should be in a dry and covered area.

TECHNICAL SPECIFICATIONS

Properties	Results
Appearance	Free flowing powder
Colour	Grey
Water Absorption%	9.4
Hardness Mohs	7
Resistance to wear (mm)	2.61
Chemical Resistance	-
5% Acid Solution	No change in material integrity
5% Alkali Solution	No change in material integrity

COVERAGE

- Application rate intended traffic use.
- General vehicular traffic - 3kg/m²; Medium vehicular traffic - 5kg/m²; Heavy vehicular traffic - 7kg/m²

PACK SIZE

40 Kg





FLOORSCRETE

FLOOR HARDENER

PRODUCT DESCRIPTION

JSW Floorscrete is ideal as a final protective levelling screed over waterproofing coating, warehouse, parapet and work shop floors and as an underlayment for marble as well as large tile floorings.

FEATURES

- 
 High compressive strength
- 
 Excellent adhesion
- 
 Chemical & Alkali resistance

7 BENEFITS

- Excellent adhesion
- High compressive strength
- Faster screed applications from 20 mm to 60 mm thickness in single layer
- Ready for subsequent application after 48
- Single Component
- Ready to use
- Well graded good quality sand and fillers

BEST BEFORE

- Floor Screed has a shelf life of 12 months from the date of manufacture.

TECHNICAL SPECIFICATIONS

Properties	Results
Fresh wet density	2250-2350 kg/m*
Pot life	1 hour
Compressive strength @ 28 days	Min 25 N/mm*
Curing	3-5 days 3 times a day

COVERAGE

- Coverage For 25 Kg Bag - 11.25 - 12.5 Sqft @ 12 Mm thickness

PACK SIZE

25 Kg





MICRO CONCRETE

High Strength Non Shrink Micro Concrete

PRODUCT DESCRIPTION

JSW Micro Concrete is cementitious polymer modified, high performance, high strength, non-shrink material specially designed for micro concreting and jacketing applications of repair areas where the concrete has deteriorated.

FEATURES



Highly Flowable



Negligible wastage



Nil shrinkage

9 BENEFITS

- Single Component, Easy to use - just water to be added at site,
- Highly flowable
- Can easily reach the rare corner of the structure
- Uniform and smooth finish
- Early de-shuttering
- High ultimate strength and durable
- Faster completion of work
- Negligible wastage
- Nil shrinkage

BEST BEFORE

- 12 months from the date of manufacturing if stored in unopened original packing, under shade in dry and moisture free conditions.

TECHNICAL SPECIFICATIONS

Properties	Results
Appearance	Free Flowing Powder
Color	Cementitious Light Grey
Fresh wet density	2200 – 2300 kg/m ³
Water powder ratio	0.10 – 0.12 by weight
Pot life	30 Mins at 27°C
Compressive strength @ 28 days	Min 50 Mpa
Shrinkage	Nil
Yield	12 Ltrs / Pack of micro concrete (25 Kg)

COVERAGE

- Application rate intended traffic use.
- General vehicular traffic - 3kg/m²; Medium vehicular traffic - 5kg/m²; Heavy vehicular traffic - 7kg/m²

PACK SIZE

25 Kg



WATERPROOFING



SMARTBLOK IWC+200




INTEGRAL WATERPROOFING COMPOUND SUITABLE FOR ALL TYPES OF CONCRETE & MORTAR



PRODUCT DESCRIPTION

JSW Smart Blok IWC+ 200 is an Integral liquid waterproofing compound composed of surface active plasticizers, polymers and additives. It reduces the water demand (6-8% reduction) with the required work-ability in mortar and concrete.

FEATURES

- 
 Enhanced Integral Waterproofing Compound.
- 
 Portland and all type of Blended Cement compatible.
- 
 Improve Concrete & Mortar strength.

8 BENEFITS

- **Workability:** Improves workability and cohesiveness of the mortar and concrete.
- **Anti Bleeding:** Reduces bleeding and segregation in mortar and concrete.
- **Compatibility:** Being liquid, easily dispersible and compatible with mortar/concrete mixes.
- **Low Permeability:** It reduces water penetration in mortar and concrete.
- **Durability:** Improves durability due to reduction in permeability in concrete (by improving cohesiveness in concrete) and hence protects steel against corrosion in a better way.
- **Shrinkage:** Reduces shrinkage crack development in plaster and concrete.

BEST BEFORE

24 months for sealed pack when stored in dry and under cover, Store out of direct sunlight & damp-proof condition.

TECHNICAL SPECIFICATIONS

Description	Test Method	Results
Appearance	Visual	Free flowing liq.
Color	Visual	Dark brown
Sp. Gravity @ 27°C	-	1.08 - 1.13
Non volatile content	-	23 ± 1
pH	-	7- 9
Setting time, min	IS 2645 : 2003	Passes
Water permeability	IS 2645 : 2003	Passes
Compressive strength N/mm ²	IS 2645 : 2003	As per standard
Chloride content	IS 2645 : 2003	0.02%

DOSAGE

- 200 ml per 50kg bag of cement
- Site trials shall be carried out to validate the optimum dosage.

PACK SIZE

- 1 litre
- 5 litres
- 10 litres
- 20 litres





SMARTBLOK SBR ULTRA

ECO-FRIENDLY MULTIPURPOSE SBR POLYMER FOR WATER PROOFING & REPAIR

PRODUCT DESCRIPTION

JSW SmartBlok SBR Ultra is a selective eco-friendly styrene butadiene latex based polymeric material. This is ready to use for multi-purpose water proofing applications at leakage and seepage prone locations of new constructions including bathroom, toilet, water tank, small terraces etc.

FEATURES



Performance Modifier & Bonding Agent for Old to New (Mortar, Concrete).



Shrink Proof, Crack Resist, in Proof bond strength



Waterproofing Flexible Coating

5 BENEFITS

- **Crack prevention:** The improved flexural strength prevents the crack generation.
- **Hardness:** It improves the surface hardness and prevents dust generation
- **Shrinkage:** It reduces the drying shrinkages.
- **Bonding:** It provides improved bonding for concrete & mortar for new construction as well as repair works.
- **Erosion & Corrosion:** The reduces Erosion and Corrosion.

BEST BEFORE

- 12 months from the date of manufacturing.
- Store in cool and dry place in unopened condition. Prevent from direct sunlight

TECHNICAL SPECIFICATIONS

Description	Results
Nature/Appearance	Milky white liquid with translucence
Material type	Modified eco-friendly SBR latex
Smell	Characteristic sweet smell
pH	7-8
Total Active Content (by mass)	38±1 %
Specific Gravity at 25 °C	1.0-1.05

COVERAGE

- **Water Proofing:** Min 7-8 Sq.ft/Kg of Slurry for 2 coats
- **Bond Coat:** 20-21 Sq.ft/Kg of slurry for 1 coat

PACK SIZE

- 1 kg
- 5 kg
- 10 kg
- 20 kg





SMARTBLOK SBR ULTRA PLUS



ECO-FRIENDLY MULTIPURPOSE HIGH PERFORMANCE SBR POLYMER FOR WATER PROOFING & REPAIR

PRODUCT DESCRIPTION

JSW SmartBlok Ultra PLUS is a selective eco-friendly styrene butadiene latex based high performance polymeric material. This is ready to use for multi-purpose water proofing applications at leakage and seepage prone locations of new constructions including bathroom, toilet, water tank, small terraces etc.

FEATURES



Multipurpose Admixture & Bonding Agent for Old to New (Mortar, Concrete).



High Performance bond strength. Watertight masonry jointing



Versatile - Compatible with all common hydraulic cements.

6 BENEFITS

- **Crack prevention:** The improved flexural strength prevents the crack generation.
- **Hardness:** It improves the surface hardness and prevents dust generation
- **Shrinkage:** It reduces the drying shrinkages.
- **Bonding:** It provides improved bonding for concrete & mortar for new construction as well as repair works.
- **Erosion & Corrosion:** The reduces Erosion and Corrosion.
- **Eco-Friendly:** Made using natural materials & ingredients

BEST BEFORE

- 12 months from the date of manufacturing.
- Store in cool and dry place in unopened condition. Prevent from direct sunlight

TECHNICAL SPECIFICATIONS

Description	Results
Nature/Appearance	Milky white liquid with translucence
Material type	Modified eco-friendly SBR latex
Smell	Characteristic sweet smell
pH	7-8
Total Active Content (by mass)	43±1 %
Specific Gravity at 25 °C	1-1.05

COVERAGE

- **Water Proofing:** Min 7-8 Sq.ft/Kg of Slurry for 2 coats
- **Bond Coat:** 20-21 Sq.ft/Kg of slurry for 1 coat

PACK SIZE

- 1 kg
- 5 kg
- 20 kg





SMARTBLOK UNIVERSAL POLYMER

WEATHERPROOF HIGH PERFORMANCE ACRYLIC POLYMER FOR WATERPROOFING & REPAIR APPLICATION

PRODUCT DESCRIPTION

JSW SmartBlok Universal Polymer is a modified acrylic emulsion based material. This material is specially designed for exterior water proofing. Addition of this material provides improved adhesion at old to new concrete and plaster. It is a universal bonding material for concrete and masonry repair.

FEATURES



Superior Performance bond strength. Shrink Reducer.



Good Crack Bridging Strength, abrasion resistance properties



Waterproofing Flexible Coating

6 BENEFITS

- **Crack prevention:** The improved flexural strength prevents the crack generation.
- **Hardness:** It improves the surface hardness and prevents dust generation
- **Shrinkage:** It reduces the drying shrinkages.
- **Bonding:** It provides improved bonding for concrete & mortar for new construction as well as repair works.
- **Erosion & Corrosion:** This reduces erosion and corrosion.
- **Flexible Coating:** This provides a flexible coating for exterior and interior application

BEST BEFORE

- 12 months from the date of manufacturing.
- Store in cool and dry place in unopened condition. Prevent from direct sunlight.

TECHNICAL SPECIFICATIONS

Description	Results
Nature/Appearance	Milky white liquid with translucence
Material type	Modified Acrylic
pH	7-8
Total Active Content (by mass)	34±1 %
Specific Gravity at 25 °C	1-1.05

COVERAGE

- **Water Proofing:** Min 7-8 Sq.ft/Kg of Slurry for 2 coats
- **Bond Coat:** 20-21 Sq.ft/Kg of slurry for 1 coat

PACK SIZE

- 1 kg
- 5 kg
- 10 kg
- 20 kg





SMARTBLOK CEM 2K ULTRA

High Performance Acrylic Cementitious Waterproofing Coating



PRODUCT DESCRIPTION

JSW SmartBlok Acrycem 2K is a two-component water proofing product, based on acrylic and cementitious materials. It forms an excellent flexible film coating on the concrete and mortar substrate, that provides superior water proofing

FEATURES



Anti Efflorescence



Good Crack Bridging Ability



Excellent Adhesion

4 BENEFITS

- **Flexible Film:** It forms flexible film coating that accommodates cracks and provide better hiding on the surface.
- **Water Resistance:** It provides excellent resistance to water uptake.
- **Adhesion:** It exhibits superior adhesion to concrete and masonry surfaces.
- **Eco-Friendly:** It is composed of eco-friendly materials with low VOC.

BEST BEFORE

- 12 months from the date of manufacturing.
- Store in cool and dry place in unopened condition. Prevent from direct sunlight.

TECHNICAL SPECIFICATIONS

Description	Results
Nature/Appearance	Two component (1 part liq. Polymer + 2 part powder)
Appearance	Liquid Part: Milky White Powder: Grey
Wet mix slurry density	1.5-1.6 g/cc
pH of slurry	9-11
Pot life of the Mix at 30 °C	Minimum 45 min.
Elongation at break of dry film	Minimum 60%

COVERAGE

- 7-8 Sq.ft/Kg for 2 Coats
- **Coverage area will vary depending upon the Substrate undulations & porosity.**

PACK SIZE

- 15 kg
- 30 Kg





SMARTBLOK CEM 2K ULTRA PLUS

Superior Performance Acrylic Cementitious Waterproofing Coating

PRODUCT DESCRIPTION

JSW SmartBlok Cem 2K Ultra Plus is a modified polymer and cementitious hybrid Superior performance, ultra-flexible two-part water proofing coat.

FEATURES



Anti Efflorescence



Good Crack Bridging Ability



Excellent Adhesion

4 BENEFITS

- **Water Blocking:** It creates a water impermeable film coat, adhered on the cementitious substrates. This covers all the cracks and pin-holes and water passages to ensure ultimate resistance towards water seepage.
- **Ultra-Flexibility:** The formed film possesses excellent flexibility. This ensure better crack-bridging ability.
- **Adhesion:** It exhibits excellent adhesion on old/new concrete, mortar and other masonry surfaces.
- **Eco-friendly:** It is composed of eco-friendly materials with low VOC. This makes it application-friendly and eco-friendly.

BEST BEFORE

- 12 months from the date of manufacturing.
- Store in cool and dry place in unopened condition. Prevent from direct sunlight.

TECHNICAL SPECIFICATIONS

Description	Results
Nature/Appearance	Two component (1 part liq. Polymer + 1.4 part powder)
Appearance	Liquid Part: Milky White Powder: Grey powder
Wet mix slurry density	1.5-1.6 g/cc
pH of slurry	9-11
Pot life of the Mix at 30 °C	Minimum 45 min.
Elongation at break of dry film	Minimum 130%

COVERAGE

- 7-8 Sq.ft/Kg for 2 Coats
- **Coverage will vary depending upon the Substrate undulations & porosity.**

PACK SIZE

- 12 Kg
- 24 Kg





SMARTBLOK PU HYBRID

SINGLE COMPONENT POLYURETHANE WATERPROOFING COATING



PRODUCT DISCRPTION

SMARTBLOK PU HYBRID is a unique product specially designed for all R.C.C. structures. The product is a single-component, roller, brush, spray applied waterproofing membrane based on modified polyurethane hybrid technology, flexible elastomeric polyurethane UV resistance water based waterproofing coating. It provides resistance to moisture, salts, and water penetration into concrete and masonry surfaces.

FEATURES



10 BENEFITS

- Solvent free, safe & non corrosive
- Easily applied using with brush, roller or spray
- Flexible & seamless coating
- Weather proof & UV resistant
- Resistant to carbonation.
- Good cleanability & dirt free
- Waterproofing protection coat
- Breathable
- Resistance against algae & fungi.
- Resistant to chloride attack.

BEST BEFORE

- 12 months

TECHNICAL SPECIFICATIONS

Description	Results
Base	Polyurethane Hybrid
Colour	White
Consistency	Smooth thick liquid
Consumption	Min 1.5 Kg per Sq. mt.
Crack Bridging	Up to 1.5mm
Specific Gravity	1.25 + 0.05
Elongation	> 400%
Application Temperature	5 ^o to 40 ^o C
Drying Time	24 hours
Tensile Strength	> 3 N/mm ²
Full Curing	7 Days

COVERAGE

- Min 1.5 Kg per Sq. mt.

PACK SIZE

20 Kg





SMARTBLOK PU PRIMER

ACRYLIC-BASED PRIMER FOR WATERPROOFING COATINGS

PRODUCT DESCRIPTION

SmartBlok PU Primer is a single-component ready-to-use primer for acrylic as well as PU hybrid coatings. SmartBlok PU Primer fills up the micropores as well as improves the adhesion of the subsequent coating.

FEATURES



Zero Solvent Content



High Penetration Properties



Excellent Surface Bonding

4 BENEFITS

- Zero Solvent Content
- High Penetration Properties
- Excellent Surface Bonding

BEST BEFORE

- 12 months

TECHNICAL SPECIFICATIONS

Description	Results
Appearance	Liquid
Color	Milky White
Specific Gravity	1.02 + 0.05

COVERAGE

Unpainted surfaces should be primed with SmartBlok PU primer which should be applied at the rate of 10-12 Sqm per kg.

PACK SIZE

20 Kg





SMARTBLOK WB EP PRIMER

EPOXY RESIN BASED PRIMER FOR CONCRETE



PRODUCT DISCRIPTION

SMARTBLOK WB EP PRIMER is a two-component epoxy based primer with good penetrating properties for concrete surfaces. It is ideal for priming concrete surfaces prior to the application of any of the resin based floor toppings protective coatings or epoxy repair mortars.

FEATURES



Suitable for application even on damp surfaces



Increases the bonding strength between the surface & waterproofing coating.

4 BENEFITS

- Ease of application (roller or brush)
- Excellent anchoring to absorbent and non-absorbent surfaces.
- Can be applied on moist surfaces, without loss of adhesion.
- Can be diluted with water.

BEST BEFORE

- 12 months

TECHNICAL SPECIFICATIONS

Description	Results
Pot life at 20°C	90 Minutes
Pot life at 30°C	30 Minutes

COVERAGE

- Approximate coverage rate Approx. 10 Sq.mt per litre

PACK SIZE

15 Kg (Part A 10Kg & Part B 5 Kg)









SMARTBLOK PU 2K INJECT GROUT

Polyurethane injection grout as a resin for the elastic sealing of cracks in concrete structures

PRODUCT DESCRIPTION

- **SmartBlok PU 2K INJECT GROUT** is a two component solvent free, polyurethane system consisting of a resin component (Part A) and a special type of isocyanate (Part B)
- This system is ideally suitable for the elastic sealing of cracks in concrete surfaces as well as areas suffering from water leakage problems.
- The use of SmartBlok PU 2K Inject Grout as such is depending on the amount of water expected. In case the crack is dry or moist, the resin can be used directly into the crack

FEATURES

			
Repair concrete cracks for water-stop	Deeper penetration	Low VOC content	Reduced Odor

6 BENEFITS

- Low viscosity significantly helping in deep penetration in tiny cracks
- Can be easily drilled and injected
- Flexible resin to withstand crack movements
- Permanent solution to water seepage
- Non-destructive water stoppage
- Eco-friendly

BEST BEFORE

- 12 months

TECHNICAL SPECIFICATIONS

Properties	Part A	Part B
Colour	Yellowish	Dark Brown
Density (g/cc)	1.040 ± 0.02	1.220 ± 0.02
Mixed Viscosity of the mixture at 30°C mPas	250 - 600 cps	250 - 600 cps
Mixing Ratio by volume	2	1
Potlife at 20°C (minutes)	150 minutes	150 minutes
Shore Hardness	40 A	40 A
Mixed Density (g/cc)	1.078	1.078

PACK SIZE

16 kgs pack (10kgs part A and 6kgs Part B)



SMARTBLOK FG EPOXY COATING

Epoxy resin coating for potable water retaining structures



PRODUCT DESCRIPTION

SMARTBLOK FG EPOXY COATING is a two pack, solvent free, epoxy resin material. It is supplied in pre-measured quantities ready for site mixing and use. The material cures to provide a smooth hygienic and tough finish which is suitable for contact with potable water and food stuffs.

FEATURES



Food grade & Hygienic



Corrosion resistant



Chemical Resistant

5 BENEFITS

- Food grade & Hygienic
- Abrasion resistant
- Aesthetic
- Corrosion resistant
- Chemical Resistant

BEST BEFORE

- 12 months

TECHNICAL SPECIFICATIONS

Description	Results
Volume Solids	100%
Consistency	Brush
Adhesion	> 2.5 N/mm ²
Pot life @ 30°C	45 mins
Final curing	7 days
Elongation at Break	30%
Tensile Strength	20 N/mm ²
Mixing Ratio	85:15

COVERAGE

- SmartBlok FG Epoxy Coating covers approx 3-5 sqm per litre per coat.
- The coverage figure is theoretical - due to wastage

PACK SIZE

20Kg (17Kg Part A & 3Kg Part B)





KRYSTA LEAKPROOF

INTEGRAL CRYSTALLINE WATERPROOFING ADMIX FOR CONCRETE AND MORTAR

PRODUCT DISCRIPTION

JSW KRYSTA LEAKPROOF is an integral crystalline waterproofing admix. It is a capillary waterproofing compound for concrete and mortar. It comes in a dry powder form and needs to be added to the concrete mix at the time of batching. It consists of selective cementitious material, ultra-fine silica aggregate and various active & proprietary reactive chemicals used for permanent active waterproofing treatment, for concrete and plastering mortar.

FEATURES



Non Toxic. Safe for potable water contact



Reduces Chloride Permeability



Increases durability of concrete

8 BENEFITS

- Remains permanently active
- Self-seals hairline shrinkage cracks up to 0.5 mm in width
- Resists both positive and negative pressure
- Resists very high hydrostatic pressure up to 16 bar head
- Non Toxic. Safe for potable water contact
- Reduces Chloride permeability
- Improves chemical resistance
- Protects steel reinforcement against corrosion

TECHNICAL SPECIFICATIONS

Properties	Results
Water Penetration	90% Reduction in Depth of Penetration against Control
Water Permeability	56% Reduction in Depth of Penetration against Control
Bulk Density	26.5% water percolation against Control
Resistance to Chloride Penetration (RCPT)	64% Improvement against Control
Compressive Strength	About 12% Increase in Strength against Control

BEST BEFORE

6 months from date of manufacturing in sealed condition

COVERAGE & CLASS

- Store in a dry and enclosed space in the unpacked condition

PACK SIZE

25 Kg



OUR PRODUCTS AT GLANCE



TILE ADHESIVE, GROUT AND CLEANER

JSW TYLFIX TYPE 1` | JSW TYLFIX TYPE 2 | JSW TYLFIX TYPE 3
JSW TYLFIX TYPE 4 | JSW TYLFIX GROUT - CEMENTITIOUS
TYLFIX CLEANER



PRECISION STEEL GROUTS

Sg1 FLOWABLE | SG2 FLOWABLE | SG3 FLOWABLE
ROAD INSTA CURE | STEEL GROUT - GUN GRADE



MORTAR

JSW ENDURO PLAST | BLOCK GRIP ADHESIVE
DURAFLOP | FLOORSCRETE | MICRO CONCRETE



WATERPROOFING

SMARTBLOK IWC+200 | SMARTBLOK SBR ULTRA
SMARTBLOK SBR ULTRA PLUS | SMARTBLOK UNIVERSAL POLYMER
SMARTBLOK CEM 2K ULTRA | SMARTBLOK CEM 2K ULTRA PLUS
SMARTBLOK PU HYBRID | SMARTBLOK PU PRIMER
SMARTBLOK WB EP PRIMER | SMARTBLOK PU 2K INJECT GROUT
SMARTBLOK FG EPOXY COATING | KRYSTA LEAKPROOF

Taking Care of You, Every Step of the Way....



World's **#1**
eco-friendly
cement company 

 **JSW Cement**

REGISTERED OFFICE

JSW Centre, Bandra Kurla Complex, Near MMRDA Grounds, Bandra East, Mumbai 400 051

MARKETED BY:

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