



CREED[®]
CHEMICALS

BONDING WITH CLASSIC



IS 15477 : 2019



CM-L-7900127620





Creed Construction Chemicals: Innovating Excellence in Building Solutions

Since 2010, Creed Construction Chemicals has been a trusted manufacturer and exporter, specializing in high-quality construction chemicals. We are proud holders of ISO, ISI, CE, ZED, and IGBC green building certifications, underscoring our commitment to superior standards and sustainable practices. Our product range includes advanced solutions for tile adhesive, tile grout, epoxy grout, waterproofing, concrete admixtures, sealants, and protective coatings, tailored to enhance durability, efficiency, and environmental responsibility in construction projects worldwide.

Why Choose Creed Construction Chemicals?

At Creed Construction Chemicals, we combine technical expertise with a passion for innovation to deliver solutions that meet the diverse needs of the construction industry. With a steadfast dedication to quality and sustainability, our products not only ensure structural integrity but also contribute to reducing environmental impact. Partner with us to experience reliable products, exceptional service, and a commitment to building a sustainable future through responsible chemical solutions.



“To Become A Leader In Global Platform And Make Inroads For Products Innovation And Consumer Satisfaction. As A Promoters Of Creed, We Are Committed To Achieving New Standards Of Excellence By Providing Superior Quality Management Combined With Effective Services And Maximizing The Potential Of Through The Delivery Of The Most Reliable, Responsive System Which Ensure The Best End Result.

-CREED

”

Specialists in system-based installation solution

We are not selling just products but offering you world class solution to enable better design and faster execution.

Our installation system are specially innovated for those who love to experiment with new materials and techniques that lend their creativity a unique touch and standout quality. We will partner you in the quest to push back the boundaries and set fresh benchmarks.



Facade



Pools & Water Bodies



Commercial Flooring



Residential Flooring



Industrial Flooring

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*Precision Grout for a
Polished Finish*

Tile Grout & Epoxy Grout

PRODUCT DETAILS:

A high quality fine polymer modified water resistant cement based powder grout, suitable for floor tile and wall tile joints. Up to 3 mm

FEATURES

Polymer modified grout
Good Compressive strength
Available in range of colors
Easy to use
Non shrink
Durable
Abrasion Resistance

PACKAGING

500gm, 1 kg. & 10 kg.

COVERAGE

Varies with tile size and grout width

AVAILABLE COLOUR



Technical Information

PROPERTIES	RESULTS
Pot life @ 30°C, minutes	60
Open time, minutes 30	30
Adjustability, minutes	15 - 20
Initial Set @ R T, hours	2
Final Set @ R T, hours	8
Shrinkage, %	<0.1
# Water absorption, %	8.3

PRODUCT DETAILS:

GROUT HARDENER is specially designed grout hardener, to be used sanded and unsanded grout. it improves the performance of cement grouts for all type of ceramic tiles, brick, marble, natural stone installations.

FEATURES

- Polymer additive for cement polymer grouts, super grouts & Wide joint grouts
- Improves the flexibility for cement polymer grouts, super grouts & wide joint grouts
- Improve the strength
- Increase the abrasion resistance grouts

PACKAING

250 ml, 500ml & 1 Ltr.



Technical Information

PROPERTIES	RESULTS
Physical Appearance	White Liquid
Specific Gravity	0.955
Solid Contain	20.5%
Odour	Medium



PRODUCT DETAILS:

A high quality fine polymer modified water resistant cement based powder grout, suitable for floor tile and wall tile joints. Up to 3 mm

FEATURES

- Stain free
- Easy to install and clean
- Non-creaking or powdering
- Anti-Bacterial and Anti -Fungal
- Waterproof & durable joints
- Chemical & Temperature Resistance

PACKAING

1 kg. & 5 kg.

COVERAGE

Varies with tile size and grout width



Technical Information

PROPERTIES	RESULTS
Shear Adhesion Strength	> 2N/m ²
Abrasion Resistance	=250mm ³
Mechanical Flexural Strength	=30 N/mm ²
Compressive Strength	=45 N/mm ²
Water Absorption	Nil (1)
Tensile Adhesion (14 day air)	
Epoxy Grout	>4.5 Dry Condition (kN)
Epoxy Grout	>3.6 Wet Condition (kN)

PRODUCT DETAILS:

3 Part of Epoxy Grout is a three-part system, comprising of PART A, PART B and PART C for ease of application. The ability to fill tile / stone joints. The grout is best mixed to a smooth, creamy consistent paste. Epoxy resin based grout has a high degree of resistance to chemicals, abrasion and higher impact resistance. The cured grout creates a tough, impermeable layer-resistant to food drops, bacteria, and dirt is easily maintained in a sanitary condition.

FEATURES

- Stain less and easy to clean, easy to mix and apply.
- Provides excellent chemical resistant property.
- Provides hygienic, hard wearing & impervious properties.
- Non-cracking or powdering.
- Non-Toxic & restricts entry of bacteria / dirt.

PACKAGING

1 kg & 5 kg



Technical Information

PROPERTIES	RESULTS
Shear Adhesion Strength	> 2N/m ²
Abrasion Resistance	≈250mm ³
Mechanical Flexural Strength	≈30 N/mm ²
Compressive Strength	≈45 N/mm ²
Water Absorption	Nil (1)
Tensile Adhesion (14 day air)	
Epoxy Grout	>4.5 Dry Condition (kN)
Epoxy Grout	>3.6 Wet Condition (kN)



DESCRIPTION

CREEDFLEXPU-007 is a two-part modified polyurethane multipurpose adhesive for fixing all types of tiles and stones on a variety of substrates in interior and exterior areas on either walls or floor. It has been specially designed for fixing water-sensitive tiles/stones on deformable or absorbent/non-absorbent substrates. CREEDFLEXPU-007 is flexible and water, freeze and thermal shock resistant when fully cured.

Benefits

- Non-sag & non-shrink
- High bond strength, chemical resistant
- Freezing, thermal shock resistant
- Reliable bond to impermeable, smooth and vibrating substrates.
- Easy to apply and light weight
- Ideal for spas, pools and water features.

APPLICATION

- Wooden/plywood table tops to achieve waterproof substrate.
- Particle board, plywood, Plasterboards, Gypsum and Fibrecement boards
- PVC, Rubber and linoleum-epoxy or polyurethane based substrate-GRP, polyester panels.
- Metal & wood floors and walls

PACKAING

4 kg



Technical Information

PROPERTIES	RESULTS
Shear Adhesion after 28 days	> 6N/mm ²
Durability test :	
Shear adhesion after water immersion	>3.5N/mm ²
Shear adhesion after thermal shock	>3.5N/mm ²
Adhesion to concrete after 7 days	>2.5N/mm ² (Concrete yield)
Verticle slip	>0.5 mm
Elongation at break after 7 days	~30%
Working temperature	from -40 C to +70 C
Deformability	>20 mm



DESCRIPTION

Stir well till homogenous mass before use high bond strength.
 High mechanical strength even in dynamic conditions.
 Water and chemical resistant.

APPLICATION AREA

- Zari fixing textiles
- Artificial Jewellery
- Marble Jointing
- Electronic Part Joining
- Concrete
- Stone

COVERAGE

Roughen m Dry and degrease surface to be bonded.
 Pour out resin & Hardner as per ratio (100:80) parts by weight from both containers. Mix thoroughly. Apply a layer on both the surfaces clamp the joint & leave overnight.
 Use the mix within pot life 60 min at 25 c.

PACKAING

450 gm, 900gm, 1.8 kg.



Technical Information

PROPERTIES	RESULTS
Mixing ratio (R:H)	100:80 (By weight), 100:100 (By Volume)
Potlife @ 25 C	50-60 min
Shore-D-Hardness	75-80
Tensile Strength	100-120 kg/cm ²
Operating Temperature	-30 C to 90 C



Adhesive

PRODUCT DETAILS:

NSA SILVER (Gray) high polymer modified cement based tile adhesive, Suitable for fixing small wall and floor tiles in internal situation. Application in difficult and demanding situations consult CREED regarding use of a higher performance adhesive.

FEATURES

- Suitable for fixing ceramic tiles for wall & floor
- Polymer modified adhesive
- Good strength & interior situations
- Easy mixing & application

COVERAGE

Approximately 4.5 o 5m/20kg @ 3mm thickness when using a thin trowel

PACKAING

20 kg



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TYPE - 1

Technical Information

PROPERTIES	RESULTS
Appearance	Free flowing powder
Colour	Grey
Pot life	3 Hours
Open time	20 Min.
Adjustability time	10 Min.
Trafficable time, Hrs	24
Shear adhesion, dry condition (as per annex B)	1.09 N/mm ²
Tensile adhesion, dry condition (as per annex A)	1.0 N/mm ²
EN 12004 Standards	C1E



PRODUCT DETAILS:

NSA GOLD(Grey) high polymer modified cement based tile adhesive, Suitable for fixing wall tile, floor tile, vitrified tiles, porcelain tiles 600x600,800x800, 600x1200 and also tile on tile in internal situation. Applications in difficult and demanding situation consult CREED regarding use of a higher performance adhesive

FEATURES

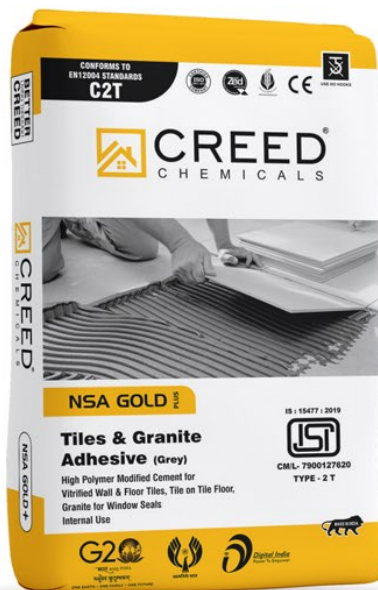
- High polymer modified adhesive
- Easy mixing & smooth application & better work ability
- High strength
- For use on walls and floors interior & exterior
- Granite for window seals

COVERAGE

Approximately 4.5 sqm/20kg @ 3mm thickness when using a thin trowel

PACKAGING

20 kg



IS : 15477 : 2019



CM/L- 7900127620

TYPE - 2 T

PROPERTIES	RESULTS
Appearance	Free flowing powder
Colour	Grey
Pot life	3 Hours
Open time	20 Min.
Adjustability time	10 Min.
Trafficable time, Hrs	24
Shear adhesion, (as per annex B)	
dry condition	> 1.22 N/mm ²
heat condition	> 1.10 N/mm ²
wet condition	> 1.00 N/mm ²
Tensile adhesion, (as per annex A)	
dry condition	> 1.10 N/mm ²
Wet condition	> 1.00 N/mm ²
EN 12004 Standards	C2T

PRODUCT DETAILS:

NSA COPPER (White), high polymer modified cement based tile adhesive. suitable for fixing wall tiles, floor tiles, vitrified tiles, porcelain tiles, 600x600, 800x800, 600x1200 applications in difficult and demanding situation consult CREED regarding use of a higher performance adhesive

FEATURES

- High strength
- High polymer modified adhesive
- For use on walls and floors in interior & exterior
- Easy mixing & smooth application better work ability

COVERAGE

Approximately 4.5 o 5m/20kg @ 3mm thickness
when using a thin trowel

PACKAING

20 kg



IS : 15477 : 2019



CM/L- 7900127620

TYPE - 2 T

Technical Information

PROPERTIES	RESULTS
Appearance	Free flowing powder
Colour	White
Pot life	3 Hours
Open time	20 Min.
Adjustability time	10 Min.
Trafficable time, Hrs	24
Shear adhesion, (as per annex B)	
dry condition	> 1.30 N/mm ²
heat condition	> 1.10 N/mm ²
wet condition	> 1.10 N/mm ²
Tensile adhesion, (as per annex A)	
dry condition	> 1.20 N/mm ²
Wet condition	> 1.10 N/mm ²
EN 12004 Standards	C2T



PRODUCT DETAILS:

NSA PLATINUM (Gray & White) high polymer modified cement based tile adhesive, Suitable for fixing wall tile, floor tile, vitrified tiles, porcelain tiles, natural stone, marble 600x1200, 800x1200, 1000x1000 and also tile on tile in internal and external situation. Applications in difficult and demanding situation consult CREED regarding use of a higher performance adhesive

FEATURES

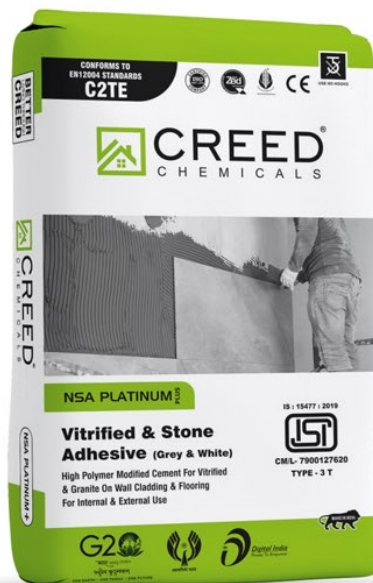
- High polymer modified adhesive
- For use on walls & floors in Interior & exteriors
- Easy mixing & smooth application & better work ability
- High strength & Water resistance
- PLATINUM NSA meets the performance requirements of

COVERAGE

Approximately 4.5 o 5m/20kg @ 3mm thickness when using a thin trowel

PACKAING

20 kg



IS : 15477 : 2019



CM/L- 7900127620

TYPE - 3 T

Technical Information

PROPERTIES	RESULTS
Appearance	Free flowing powder
Colour	White & Grey
Pot life	3 Hours
Open time	20 Min.
Adjustability time	10 Min.
Trafficable time, Hrs	24
Shear adhesion, (as per annex B)	
dry condition	> 1.50 N/mm ²
heat condition	> 1.20 N/mm ²
wet condition	> 1.10 N/mm ²
Tensile adhesion, (as per annex A)	
dry condition	> 1.40 N/mm ²
Wet condition	> 1.10 N/mm ²
EN 12004 Standards	C2TE

PRODUCT DETAILS:

NSA RUBY (Grey & White), high polymer modified cement based tile adhesive. suitable for fixing wall tiles, floor tiles, vitrified tiles, porcelain tiles, 1000x1000, 1200x2400, 750x1500 applications in difficult and demanding situation consult CREED regarding use of a higher performance adhesive

FEATURES

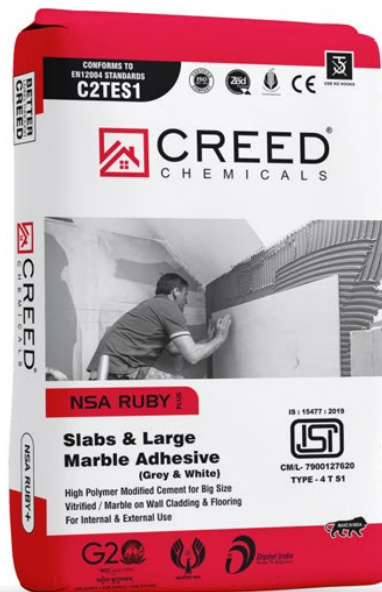
- Very high polymer modified
- Very high performance and strength
- Premium multi use adhesive
- Excellent water and frost resistance
- Excellent tensile & shear adhesion

COVERAGE

Approximately 4.5 o 5m/20kg @ 3mm thickness
 when using a thin trowel

PACKAING

20 kg



IS : 15477 : 2019



CM/L- 7900127620

TYPE - 4 T S1

Technical Information

PROPERTIES	RESULTS
Appearance	Free flowing powder
Colour	White & Grey
Pot life	3 Hours
Open time	20 Min.
Adjustability time	10 Min.
Trafficable time, Hrs	24
Shear adhesion, (as per annex B)	
dry condition	> 1.55 N/mm ²
heat condition	> 1.30 N/mm ²
wet condition	> 1.15 N/mm ²
Tensile adhesion, (as per annex A)	
dry condition	> 1.60 N/mm ²
Wet condition	> 1.20 N/mm ²
Deformability (as per annex F)	> 2.60 mm
EN 12004 Standards	C2TES1



FEATURES

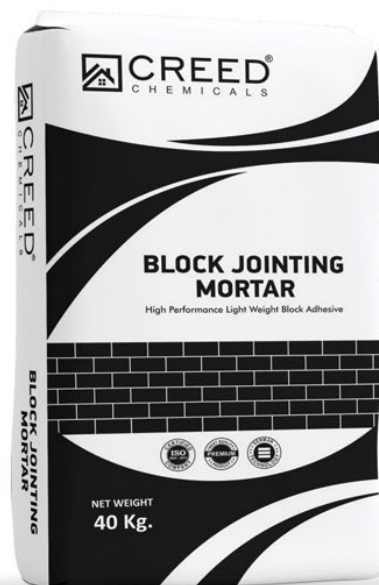
- High strength
- Fast acting
- Easy to apply
- Improved adhesion between two blocks
- Excellent Durability
- Self curing

COVERAGE

Coverage is based on smoothness and evenness of the substrate, size of blocks used and the thickness of mortar used. A general guide line of coverage of mortar is given when used with 30% water is added to powder

PACKAING

40 kg.



Technical Information

PROPERTIES	RESULTS
Colour	Grey
Water Requirement	9-10 ltrs per 40 Kg
Open & Adjustable time	20 minutes
Pot Life	120 min.
Initial & Final setting time	B 240 min & FST : 360 min.
Tensile Adhesion Strength	>1.00N/mm ² (at the age of 28 days)
Compressive Strength	>12 Mpa (at the age of 28' days)
Flexural Strength	>2.50 Mpa (at the age of 28 days)

PRODUCT DETAILS:

GLASS & MOSAIC ADHESIVE (White) Specially formulated for applying glass mosaic, ceramic mosaic resin stone mosaic, river stone mosaic, and other all type of mosaic and ceramic tiles in swimming pool

FEATURES

- High polymer modified adhesive
- High performance flexible adhesive
- Suitable for glass mosaic
- Water resistance & easy to use
- High tensile strength & flexible tile adhesive

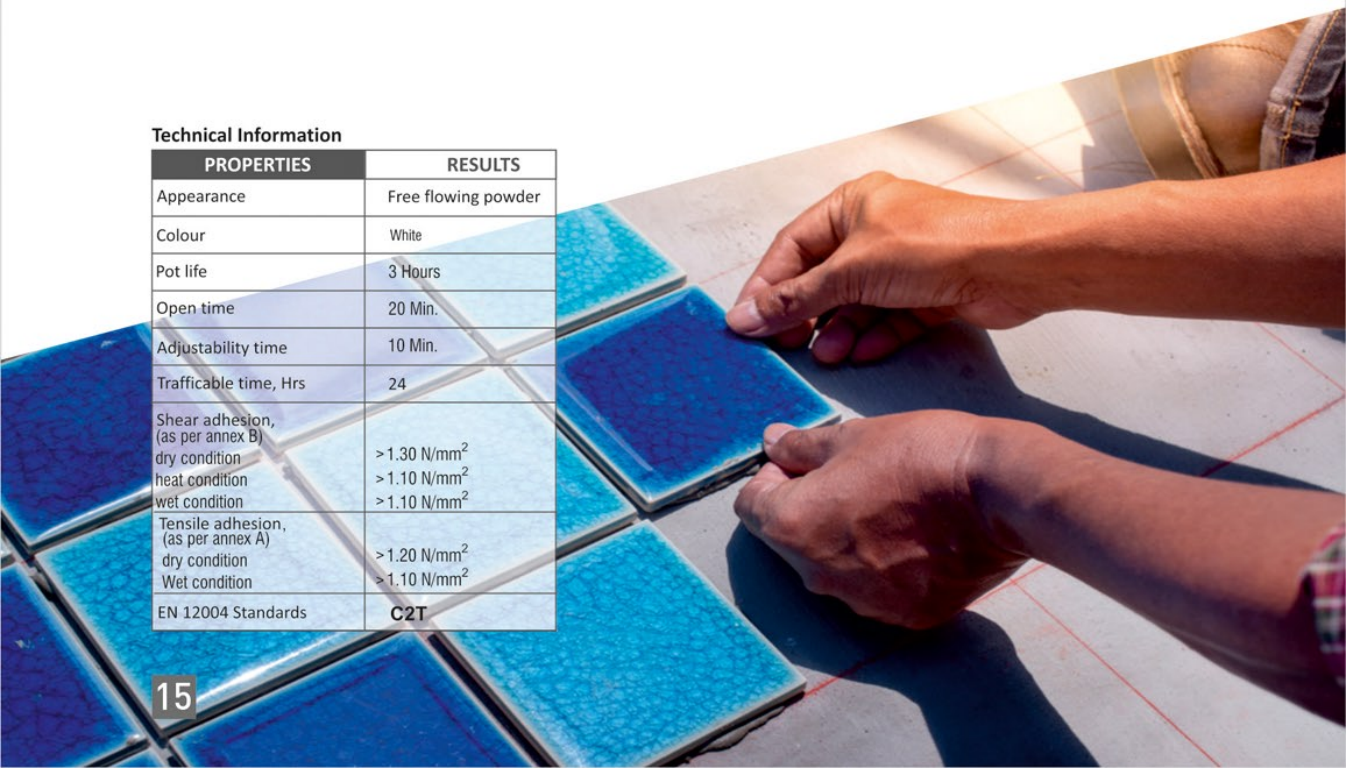
PACKAING

40 kg



Technical Information

PROPERTIES	RESULTS
Appearance	Free flowing powder
Colour	White
Pot life	3 Hours
Open time	20 Min.
Adjustability time	10 Min.
Trafficable time, Hrs	24
Shear adhesion, (as per annex B)	
dry condition	> 1.30 N/mm ²
heat condition	> 1.10 N/mm ²
wet condition	> 1.10 N/mm ²
Tensile adhesion, (as per annex A)	
dry condition	> 1.20 N/mm ²
Wet condition	> 1.10 N/mm ²
EN 12004 Standards	C2T



PRODUCT DETAILS:

White cement gives it that superior fineness and whiteness. It has a high refractive index and high opacity, and it gives you that smooth finish even when blended with pigments. This gives you the freedom to play with a wide palette of colours, textures, shapes & sizes, and is the most preferred when it comes to decorative paints, plasters, mosaic tiles, terrazzo flooring and white cement-based-value-added products.

BENEFITS

- Depicts true tone of colour
- Less consumption & better dispersion of pigment
- Better coverage
- Imparts brilliant lustre
- Gives freedom to create designs

PACKAING

1 kg, 5kg, 10kg, 20kg, 40 kg.



Technical Information

PROPERTIES	RESULTS			
a. Degree of Whiteness % (51 Scale)	Min.	70	Min.	80
Hunters Scale			Min.	90
b. Fineness, (Blaine) M2/Kg. (Specific Surface)	Min.	225	Min.	360
c. Setting Time (Minutes)				
1. Initial	Min.	30	Min.	60
2. Final	Max.	600	Max.	160
d. Soundness				
1. Le-Chateliers method (mm)	Max.	10	Max.	2.0
Autoclave expansion %	Max.	0.8	Max.	0.15
e. Compressive Strength (Mpa) (Cement & Std. Sand Mortar 1:3)				
3 Days	Min.	14.4	Min.	35
7 Days	Min.	19.8	Min.	45
28 Days	Min.	29.7	Min.	58
f. Retention on 63 micron sieve %			Max.	2.0
				Max. 06-2.00

PRODUCT DETAILS:

A power ful heavy duty acid based cleaner for ceramic tiles for floor and wall. The cleaner can be easily applied to both horizontal and vertical surface, where it remains in contact with the area to be cleaned. Heavy duty tiles cleaner is designed for removal of cement film residue, efflorescence and lime scale.

NOTE

Do not use on surfaces that are not resistant to acid such as marble / terrazo. Do not use your bear hand, use hand gloves whiles using of tiles care, Highly reactive to skin

BENEFITS

- Powerful formula
- Fast acting
- Easy to apply
- Removes cement film
- Removes residues, Efflorescence and most oxide stains



PACKAING

500 ml, 1 ltr, 5 ltr, 10 ltr, 20 ltr.

Technical Information

FORMULA	LIQUID
Appearance	Colourless (By Volume)
Specific Gravity	1.0<+
PH	5-6.5



Waterproofing

PRODUCT DETAILS:

CREED CEM PROOF (CW+) is specially formulated integral liquid waterproofing compound composed of surface active plasticizing agents, polymer and additives. it is used as an additive for cement concrete, mortar and plaster,

FEATURES

Permits concrete placement in congested reinforcement and not easily accessible areas by producing flowable concrete, Reduces water ratio to the extent of 15 to 20%. Improves work ability and compressive strength. minimizes segregation and bleeding, To produce concrete with lower cement with similar strength and durability, To produce concrete with lower water cement ratio, higher strength and durability and work ability of normal mix design. Suitable for fresh concrete and hardened concrete, To create impervious and dense concrete, ideal for sloping roofs, thin shell roofs, domes where compaction or use of vibrator is not possible.



PACKAING

1 Ltr, 5 Ltr, 10Ltr & 20 Ltr.

Technical Information

PROPERTIES	RESULTS
Appearance	Free flowing thin liquid
Colour	Brown
Sp. Gravity @25°C. gms/cc	1.05 ± 0.02
Non volatile content, %	13 ± 0.05 %
PH value	11 - 13
Setting time, minutes	Initial - 100 ; Final - 185
Chloride content	>0.0003
Chloride content	0.002%
Water Permiability	>60 % of the Control

CREED SUPER LATEX (CBR)

Highly potent and versatile CBR based liquid for high performance applications in waterproofing and repairs

FEATURES

Excellent coverage 70-80 sq.ft per kg/in 2 coats, hence economical less material wastage-material does not fall back / rebound, when used as bonding agent highbond strength prevents leakage & dampness enhances strength of a repair mortar & provides durability

PACKAGING

500 ml, 1Ltr, 5 Ltr, 10 Ltr, 20 Ltr & 235 Ltr.



Technical Information

PROPERTIES	RESULTS
Type	Styrene Butadiene Polymer Liquid
Color	White
Specific Gravity	1.02 ± 0.02
Storage Condition	Free From Frost
Solid Content	44 ± 1%
Hard Dry	5-6 Hours
For Best Result	Use before 1 year if unopened
Consumption	1 Kg of Super Latex will cover 70-80 Sq.ft area in 2 Coats
Proportion Mix 1:4:7	Creed Latex : Water :Cement

FEATURES

- Withstands high hydrostatic pressures.
- High bond strength to concrete and masonry.
- Excellent crack bridging capabilities even after long periods of immersion
- Can be applied to green or damp concrete.

METHOD OF APPLICATION

Apply the mixed product by medium hard short bristle brush, towel or roller checking that the first coat is at a minimum wet film thickness of no more than 1.5 mm and no less than 0.5 mm. The product should always be finished in one direction. The second coat should be applied as soon as the first coat is set hard, normally after a minimum of 3 hours @ 30c and longer at lower temperatures. This second coat should again be finished in one direction (normally at 90 to the first coat).

PACKAING

15 (Powder - 10kg, Liquid -5Ltr.)



Technical Information

PROPERTIES	RESULTS
Colour	Liquid - White Powder - Gray
Mixing Ratio	70 (P) : 30 (L)
Surface dry	3 hours
Hard dry	8 to 10 hours
Pot life	1-2 hours
Film Property	Flexible & tough
Coverage-Smooth surface Brush	12-15 sq. ft./kg/coat



FEATURES

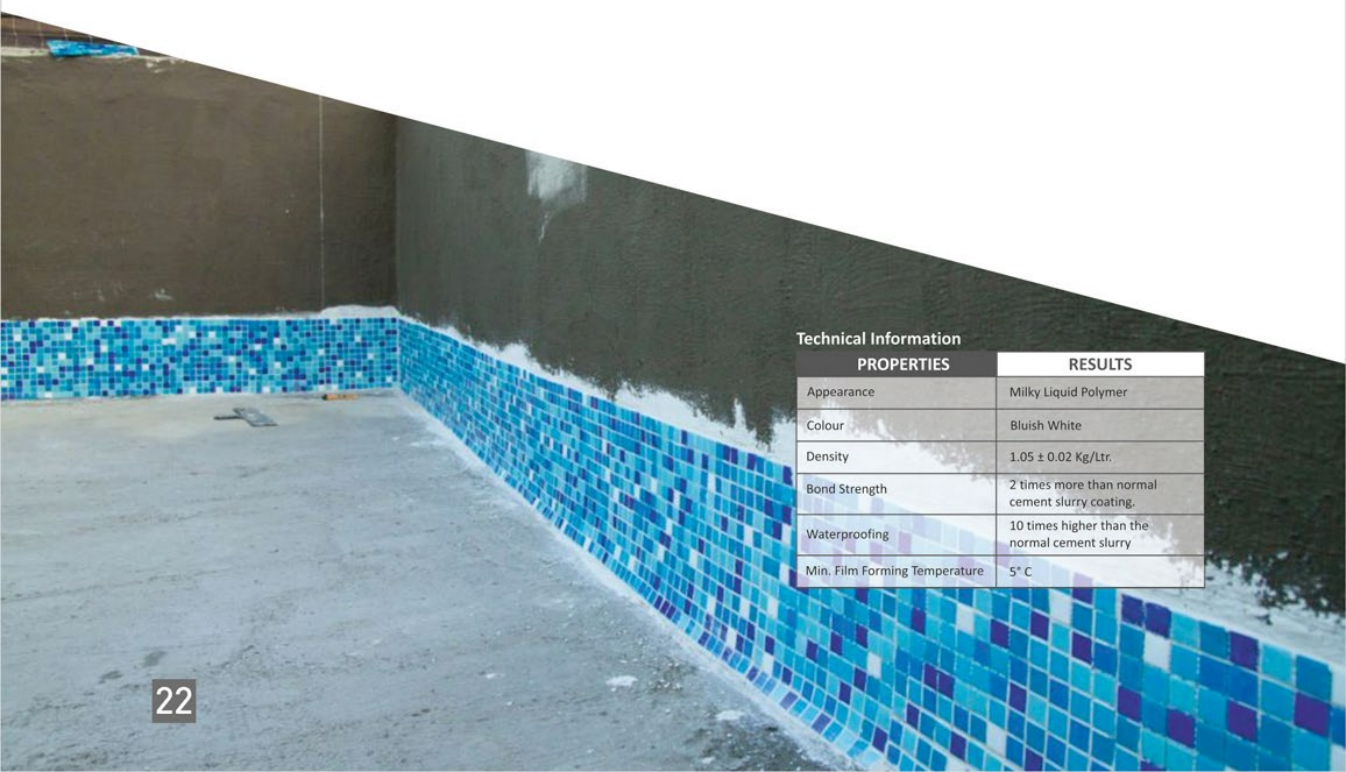
- Good bonding properties
- Good as a waterproof coating
- Static cracks can be filled with mortar
- Durable to UV exposure
- Eco-friendly

METHOD OF APPLICATION

Mix 1 liter of "Supercrete" liquid with 2 kg of fresh 43 or 53 grade OPC (do not use lumpy or air set OPC or PPC) thoroughly to make smooth brushable consistency. Such mixed material (say 3 kg.) will provide the coverage between 1.5 m² and 2m² depending upon surface texture/porosity on a prepared surface. The thickness varies from 0.9 to 1.1 mm

PACKAGING

1 Ltr, 5 Ltr, 10 Ltr & 20 Ltr, 235 Ltr.



Technical Information

PROPERTIES	RESULTS
Appearance	Milky Liquid Polymer
Colour	Bluish White
Density	1.05 ± 0.02 Kg/Ltr.
Bond Strength	2 times more than normal cement slurry coating.
Waterproofing	10 times higher than the normal cement slurry
Min. Film Forming Temperature	5° C

TILES SPACER

For consistent and even spacing of tiles.

ADVANTAGES

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 there.

METHOD OF APPLICATION

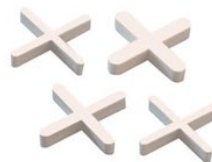
if you plan to undertake tile installations at home, be sure to obtain some tile spacers for your project. Spacers are small cross-like or T-shaped pieces of plastic, ceramic or wood which help you to space your tiles apart in equal distance. They come in various sizes, although most commonly used spacers range in width 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 spacers and save them for a future project. Spacers can help you to accomplish a well installed and attractive tile arrangement on floors, walls or countertops in your home.

Available Size:-

2mm, 3mm, 4mm, 5mm, 6mm, 8mm, 10mm

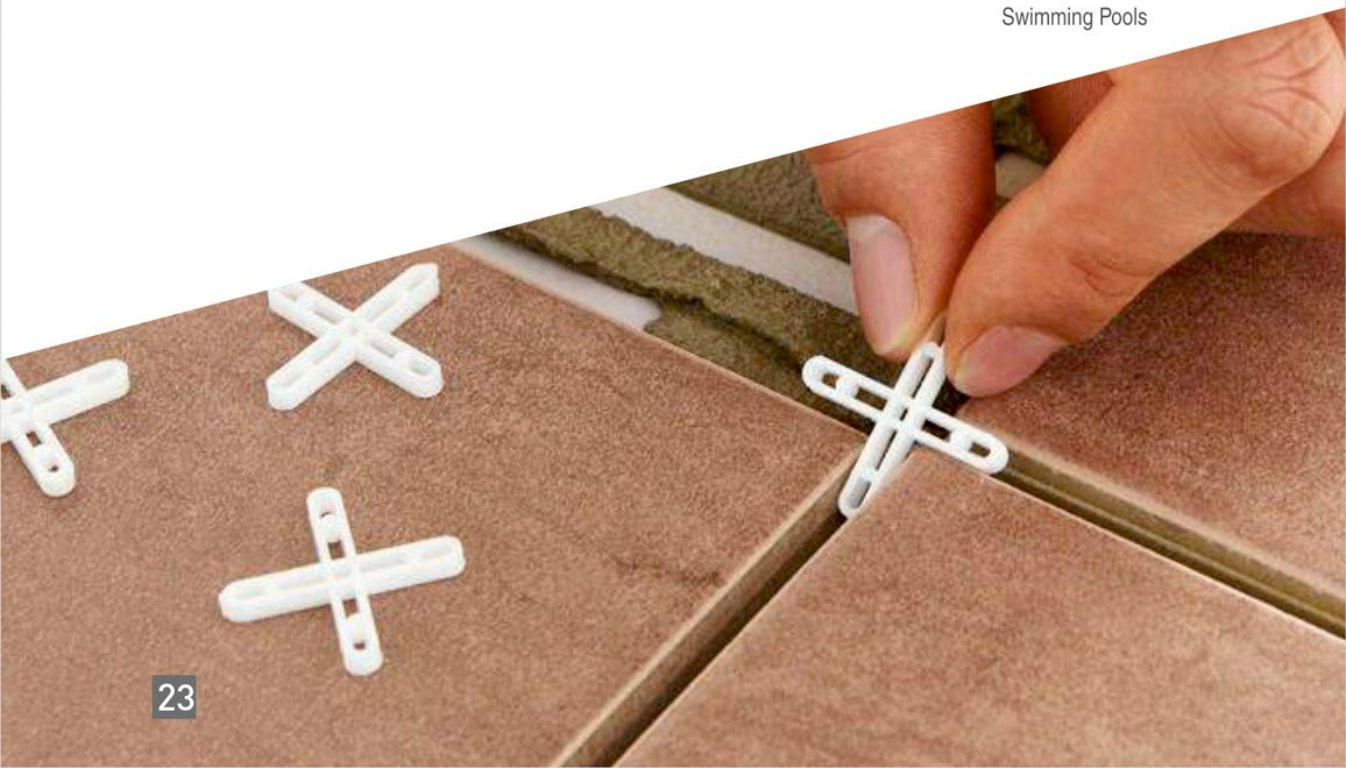
PACKING

100 Nos-Per Packet



Application Areas

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



APPLICATION AREAS

Walls, Floors, Interiors, Exteriors, Dry & wet areas, showers, Swimming pools

Available In Two Sizes

Small And Large

Pack Size :

Small Size

50 (Clip) + 50 (Wedge)

Big Size

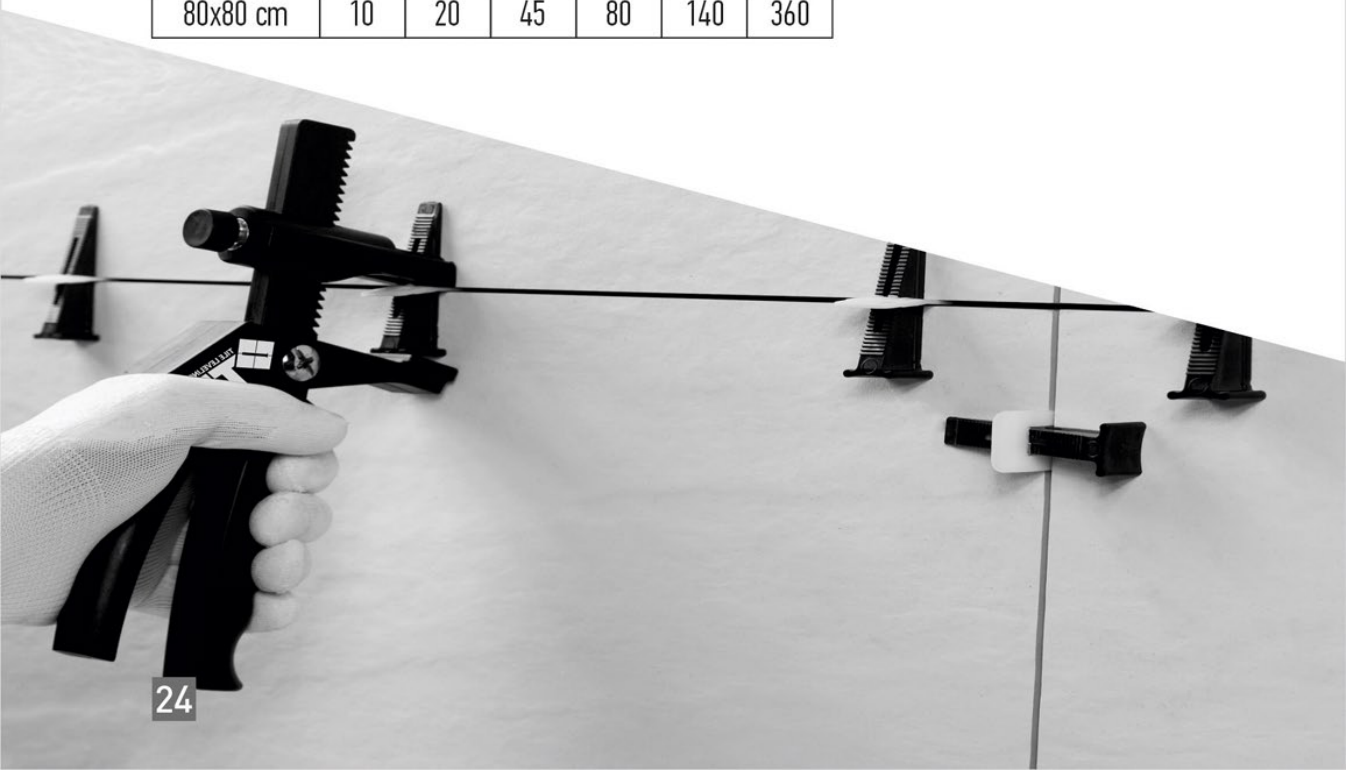
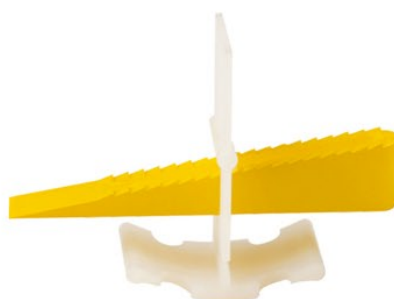
Available 100 clip &

100 Wedge Differently

Clips Available in

1.5, 2, 3 & 4mm.

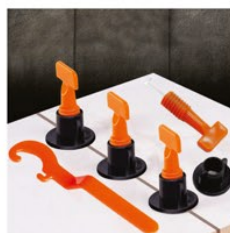
Size \ Area	1m ²	2m ²	5m ²	10m ²	20m ²	50m ²
30x30 cm	12	24	60	120	240	600
40x40 cm	25	50	125	250	500	1250
50x50 cm	15	30	75	150	300	750
30x60 cm	18	36	90	180	360	900
60x60 cm	12	20	50	100	200	500
80x80 cm	10	20	45	80	140	360





TILE SPINNER

THE TILE
LEVELING
SYSTEM



EQUALIZER

THE TILE
LEVELING
SYSTEM



WEDGE & CLIP

THE TILE
LEVELING
SYSTEM



**TILE
SUCTION CUP**

THE TILE
LEVELING
SYSTEM



TROWEL

THE TILE
LEVELING
SYSTEM



TILE SPACER

THE TILE
LEVELING
SYSTEM

TILES GROUT APPLICATION

Areas of Application

Creed Tile Grout is used for grouting of ceramic tiles, marbles, natural stones and edges.

- * Specially formulated for wet or submerged grouting applications such as swimming pool, bathrooms, toilets, fountains and kitchen areas.
- * It can be used for external and internal areas.
- * It is used in residential and commercial areas.
- * Application up to joint width of 2-4mm.
- * It is excellent for highly glazed tiles to give a smooth and watertight joints which when set will be both water and mould resistant.

Method of Application

1 Surface Preparation

- * Surface must be cleaned and should be free from dirt, cured tile adhesive. Remove dust with wire brush & by air blower.
- * For exterior grouting application, wet the tiles prior to applying **Creed Tile Grout**.

2 Mixing

- * Add the grout powder to the mixing **Creed Grout Hardner** (w:p ratio – 1 : 2.5 by volume) and mix with slow speed drill (250-300 rpm) to a soft & smooth consistency paste.
- * If the grout mortar has become too stiff to work, it should be discarded and a new batch should be prepared.

3 Application

Apply to the tile joints with squeegee, spatula or putty blade. After application flush the surface of tile using a hard rubber float, working diagonally across the grout joints to fill and compact the joints. All excess grout should be removed with the same rubber float without any delay.

*Lesser the quantity of grout left on the face of the tiles while application, the final cleaning will be easier with **Creed Tile Care**.

*However, it is important to allow the grout to set in the joint and to let it acquire its initial set before any further cleaning. After the initial set of the grout, clean the tile surface with a pad of cheesecloth or towel dampened with minimum quantity of clean and cool water. Rub in a circular motion to further compact the grout.

*The remaining surface grout on the tile can also be cleaned at this time. Scrubbing pad fastened to a float works very well to remove grout from the porous tiles.

*Rebuff the tile surface and grout within 1-2 hours to remove all weep water and grout residue from the surface, which helps to reduce the efflorescence and to control colour variation.

4 CLEANING

- * Polish the tiles when the job is complete with a clean dry cloth. Scrubbing the floor with hot water and soap water is the best.
- * Due to polymer content, it is advisable to clean the surface immediately after the grouting.

Shelf Life & Storage

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

Store in a cool & dry place.

Health & Safety Precautions

- Protective clothing, such as gloves and goggles, should be worn.
- * Treat any contact to the skin or eyes with fresh water immediately.
- * Do not induce vomiting & seek medical
- * Assistance immediately.
- * Reseal pack after use and ensure product is stored as instructed..

Approximate Coverage Ratio for Tiles Grout & Epoxy Grouts

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

Approximate Sq.ft Coverage per 5 kg. Grout

1



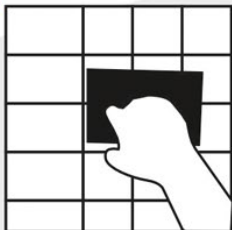
Add 3 to 3.5 parts of CREDD Grout to one part of water by volume.
 कीड ग्राउट के 3 से 3.5 हिस्से को एक हिस्से पानी में मिलाए

2



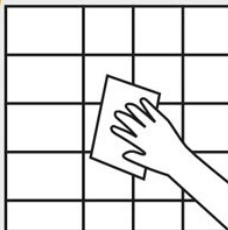
Mix to a smooth consistency
 इकसार होने तक मिलाते रहे.

3



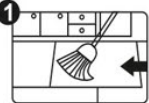
Fill the tile joints by spreading filler paste with rubber trowel in such a way that the entire area of joint gaps are filled.
 रबर ट्रोवेल (खुरपी) की सहायता से इस फिलर पेस्ट को फैलाते हुए दो टाइलों के बीच के जॉइंट्स में इस तरह भरें कि पूरी जगह में जॉइंट फिलर पेस्ट भर जाए.

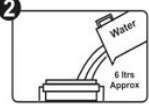
4

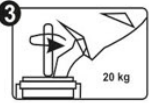


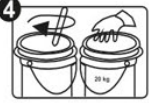
Remove surplus Grout with a damp sponge. Allow 24 hours to dry.
 अतिरिक्त ग्राउट को किसी नम स्पंज से निकाल दें और 24 घंटे तक सुखने दें.

Direction of Use

- 

1 REMOVE ANY OIL, DUST AND GREASE.
 तेल, ग्रीस, और धूल मिटी को हटाये
- 

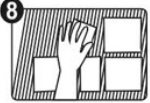
2 POUR WATER INTO THE BUCKET.
 खाली बाल्टी में पानी डाले
- 

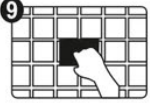
3 ADD THE POWDER AND MIX.
 पाउडर को उसमें डाले और मिक्स करे
- 

4 MIX THOROUGHLY PREFERABLY WITH MECHANICAL STIRRER OR MANUALLY.
 सनतुलित पेस्ट बनाने के लिये सही मिश्रण करे
- 

5 APPLY THE ADHESIVE ON THE SURFACE WITH THE SMOOTH PART OF THE TROWEL.
 सतह पे अडेसिव फैलाने के लिये, ट्रोवेल के सपाट हिस्से का इस्तेमाल करे
- 

6 SPREAD THE ADHESIVE USING THE TOOTHED PART OF THE TROWEL
 अडेसिव को उपयुक्त मोड़ा देने के लिये ट्रोवेल के दातो वाला हिस्सा इस्तेमाल करे
- 

7 AS PER REQUIREMENT DO BACK BUTTERING ON TILE.
 बड़ी साइज की टाइल्स के लिये अडेसिव को टाइल्स के पिछे जरुर लगाये
- 

8 START PLACING THE TILES ON THE SURFACE. TAP THE TILE PROPERLY TO ENSURE COMPLETE COVERAGE ON THE BACK SIDE OF TILES.
 टाइल लगाई जा रही सतह पर टाइल्स रखना शुरु करे, टाइल्स को हल्के से ढीके ताकि टाइल्स के पिछले हिस्से पर पूर्ण कवरेज मिल सके.
- 

9 REMOVE EXCESS ADHESIVE FROM THE TILE SURFACE.
 जरुरत से ज्यादा अडेसिव टाइल की सतह पर है तो निकाल ले
- 

10 WAIT 24 HRS
 GROUT 24 H AFTER FIXING.
 फिकसिंग के %, घंटे बाद साधे भरे

Precautions & Limitations

Always add powder to liquid and not liquid to powder While working in temperature more than 350C (950F) always dampen the substrate & finish faster Tiling should not be done when surface temperature is below 40C.

Health & Safety Precautions

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Shelf Life & Storage

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 Store in a cool & dry place.

TILE ADHESIVE DETAILS				
SR.NO	PRODUCT	GREAD	PACK	APPLICATION AREA
09		GREY	20 KG	Applying ceramic wall tiles on wall internally, Applying vitrified tiles on floor (600x600 mm, 600x1200 mm, 800x800 mm, 800x1200 mm), Applying floor tiles on floor (300x300mm, 400x400 mm).
10		GREY	20 KG	Applying tile on tile on floor, Applying vitrified tiles on wall internally (600x600 mm, 600x1200 mm, 800x800 mm) Applying window seal & door seal granites.
11		WHITE	20 KG	Applying tile on tile wall and floor , Applying vitrified tiles on wall Externally (600x600 mm, 800x800 mm, 800x1200mm) Applying window seal & door seal granites.
12		GREY	20 KG	Applying big size tile on tile (600x1200 mm, 800x800 mm, 800x1200 mm, 800x1600mm, 900x1200mm, 1000x1000mm), Applying vitrified tiles on wall internally (600x600 mm, 800x800 mm) Applying small size marble & granites on wall internally (600 mmx600 mm, 800 x800 mm).
12		WHITE	20 KG	Applying big size tile on tile (600x1200 mm, 800x800 mm, 800x1200 mm, 800x1600mm, 900x1200mm, 1000x1000mm), Applying vitrified tiles on wall Externally (600x600 mm, 800x800 mm) Applying small size marble & granites on wall Externally (600 mmx600 mm, 800 x800 mm).
13		GREY	20 KG	Applying Vitrified slabs wall internally (1000x1000mm, 1200x2400mm, 750x1500mm, 800x2400mm, 1600x3200mm), Applying Vitrified Tiles on wall Internally (600x600mm, 1000x1000mm) Applying natural stone, marble & granites on wall internally
13		WHITE	20 KG	Applying Vitrified slabs wall Externally (1000x1000mm, 1200x2400mm, 750x1500mm, 800x2400mm, 1600x3200mm), Applying Vitrified Tiles on wall Externally (600x600mm, 1000x1000mm) Applying natural stone, marble & granites on wall Externally
14		GREY	40 KG	For applying Light Weight AAC Block
15		WHITE	40 KG	Specially formulated for applying glass mosaic ,ceramic mosaic ,resin stone mosaic ,river stone mosaic, and other all types of mosaic and ceramic tiles in swimming pool.

Creed Chemicals is a pioneering exporter of high-quality construction chemicals, serving a diverse international market. With a strong presence in Mauritius, Latin America, Nepal, the Maldives, the USA, the UK, Brazil, various African countries, and Russia, Creed Chemicals is committed to delivering innovative solutions and exceptional service worldwide. Our extensive product range is designed to meet the rigorous demands of the construction industry, ensuring durability, efficiency, and environmental sustainability. Through continuous research and development, we strive to provide cutting-edge products that support the global construction community in building a better future.



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