



DELGON LATICARE

DELGON INTERNATIONALS PRIVATE LIMITED



• Adhesives • Grouts • Stone Care • Waterproofing • Wall Putty • Plaster

PRODUCT BROCHURE



9001:2015



UNSANDED GROUT TG-600 :

Delgon Laticare Unsanded Grout is a polymer-modified grout that is prepared by the selected material with a blend of Portland cement, aggregates, polymers, and pigments.

Application: Residential, Commercial, Internal & External for wall and floor

Advantages: For tile joints 1mm to 3mm, Non-shrinking, Exceptional color and Affordable cost.

Mixing:

- Add approximately 200ml of water or *Grout admix 550* for 500g of TG 600 series Unsanded grout
- Add approximately 400ml of water or *Grout admix 550* for 1kg of TG 600 series Unsanded grout.

Packaging Size: 500g pouch, 1kg pouch, and 10kg bag.

Compliance: Delgon Laticare Unsanded Grout TG-600 series meets the following standards.

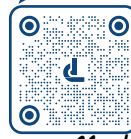
- ISO 13007 • EN 13888

Delgon Laticare Tile Grout

600 SERIES UNSANDED GROUT

It is designed for joint width 1mm to 3mm for porous & absorbent type tiles, non-vitreous clay tiles, and marble & glazed wall tiles.

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Polymer Modified
Tile Grout 600 Series



Delgon Laticare Ultra Tile Grout

620 SERIES ADVANCED UNSANDED GROUT

It is designed for joint width 1mm to 8mm for porous & absorbent type tiles, non-vitreous clay tiles, and marble & glazed wall tiles.



Polymer Modified
Tile Grout 620 Series

ULTRA GROUT TG-620 :

Delgon Laticare Ultra Grout is a polymer-modified grout that is prepared by the selected material with a blend of Portland cement, aggregates, polymers, and pigments. This Ultra grout is designed for joint widths of 1mm to 8mm which is suitable for grouting ceramic tiles, vitrified tiles, marbles, granites, mosaics, and natural stone on the wall and floor for internal and external applications.

Application: Residential, Commercial, Internal & External for wall, floor & ceilings.

Advantages: For tile joints 1mm to 8mm, Non-shrinking, Strong and Durable, Exceptional color, and Affordable cost.

Mixing:

- Add approximately 200ml of water or *Grout admix 550* for 500g of Ultra grout.
- Add approximately 400ml of water or *Grout admix 550* for 1kg of Ultra grout.

Packaging Size: 500g & 1kg pouch.

Compliance: Delgon Laticare Ultra Grout TG-620 series meets the following standards.

- ISO 13007 • EN 13888

PRO- AQUA TG-650 :

Delgon Laticare Pro Aqua Grout is a water-proofing polymer-modified grout that is prepared by the selected material with a blend of Portland cement, graded aggregates, polymers, and pigments. This Pro-Aqua is designed for joint widths of 1mm to 10mm which is suitable for grouting ceramic tiles, vitrified tiles, marbles, granites, mosaics, and natural stone on the wall and floor for internal and external applications.

Application: Kitchen, Bathrooms, Lobbies, Residential, Commercial, Internal & External for wall, floor, and ceilings

Advantages: For tile joints 1mm to 10mm, Water-proofing, Non-shrinking, Strong and Durable, Uniform color, and Affordable cost

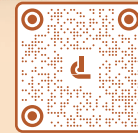
Packaging Size:

- 1kg & 2kg Box

Delgon Laticare proportioned unit consists of Part A – Grout and Part B – Admix.

Compliance: Delgon Laticare Pro-Aqua meets the following standards.

- ISO 13007 • EN 13888



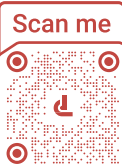
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Delgon Laticare Grout Admix

550 SERIES GROUT ADMIX

It is designed to increase strength and flexibility of 600 series and 620 series tile grout.



Grout Admix 550 Series

Grout Admix 550 Series:

Delgon Laticare Grout Admix 550 Series is a specially designed latex admix to use with Unsanded Grout 600 series and Ultra-Grout 620 series instead of water. It is suitable for both interior and exterior areas.

Application: Grout admix improves the performance of the Unsanded grout 600 series and Ultra-grout 620 series for all types of ceramic tiles, vitrified tiles, granite, marble and natural stones.

Advantages:

- Improves flexibility and durability
- Reduces shrinkage and cracking
- Economical to use
- Easy to clean
- Reduces water absorption
- Prevents grout damage from climatic conditions

Packaging Size: 200ml, 400ml & 5ltr Bottles.



Epoxy Grout EG-100 :

Delgon Laticare EG-100 is a stain-free, chemical-resistant, anti-fungal, anti-bacterial, and water-proofing epoxy grout. It is suitable for ceramic tiles, vitrified tiles, marbles, granites, mosaics, and natural stone on the wall, floor, and ceilings for internal and external applications

Application: Kitchen, Bathrooms, Lobbies, Swimming pools, Fountains, Residential, Water bodies, Commercial, Hospitals, Restaurants, High traffic areas, Internal and External for floor, wall and ceilings.

Advantages: 100% stain-free, Water-proofing, Strong and Durable, Chemical resistant, Temperature resistant, Anti-bacterial and Anti-fungal.

Packaging Size:

- 1kg bucket.
- 5kg bucket

EG-100 epoxy grout proportioned unit consists of Part A – Resin, Part B – Hardener, and Part C colored filler powder.

Compliance: Delgon Laticare EG-100 meets the following standards.

- ISO:13007
- EN 13888

Sparkle Grout EG-100 :

Delgon Laticare EG-100 is a stain-free, chemical-resistant, anti-fungal, anti-bacterial, and waterproofing epoxy grout. It is suitable for ceramic tiles, vitrified tiles, marbles, granites, mosaics, and natural stone on walls, floors, and ceilings for internal and external applications

Application: Restaurants, Hotels, Showrooms, Kitchen, Bathrooms, Lobbies, Swimming pools, Fountains, Residential, Water bodies, Commercial, Hospitals, High traffic areas, Internal and External for floor, wall and ceilings

Advantages: Elegant appeal, Stainfree, Water-proofing, Strong and Durable, Chemical resistant, Temperature resistant, Anti-bacterial, and Anti-fungal

Packaging Size: 1kg & 5kg bucket

EG-100 Sparkle Epoxy Grout proportioned unit consists of Part A – Resin, Part B – Hardener, and Part C - sparkles colored filler powder

Compliance: Delgon Laticare Sparkle EG-100 meets the following standards

- ISO:13007
- EN 13888



Epoxy Tile Grout EG-20:

Delgon Laticare EG-20 Tile Grout is a two-component epoxy grout with selected high-grade pigment as raw material which is chemical resistant, stain resistant, high strength, anti-fungal, anti-bacterial, and water-proofing epoxy grout. This glitter grout is specially designed to enhance the luxury and elegance of an elevated area. It is suitable for ceramic tiles, vitrified tiles, marbles, granites, mosaics, and natural stone on the wall, floor, and ceilings for internal and external applications.

Application: Restaurants, Pubs, Hotels, Showrooms, Kitchen, Bathrooms, Lobbies, Swimming pools, Fountains, Residential, Water bodies, Commercial, Hospitals, High traffic areas, Internal and External for wall, floor and ceilings.

Advantages: Luxury appeal, Easy to use, No wastage, Stain resistant, Water-proofing, Strong and Durable, Chemical resistant, Temperature resistant, Anti-bacterial, and Anti-fungal.

Packaging Size: 400ml

Delgon Laticare proportioned unit consists of Part A – Hardener, Part B – Resin.

Compliance: Delgon Laticare Metallic grout meets the following standards

- ISO:13007
- EN 13888

Damp Block Pro DB - 95 :

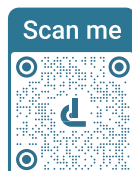
Delgon Laticare DB-95 Damp Block Pro is a high-performance acrylic polymer modified cement coating. Composed of the utmost quality of cement graded fillers, liquid polymers and additives. It is the best solution for achieving waterproofing on water retaining surfaces. Water retaining surfaces include things like Swimming Pools, Water Tanks, Reservoirs etc.

Application: For the best performance of the paint, ensure proper washing and cleaning of all algal and fungal growth. Works for Swimming Pools, Water Tanks, Reservoirs etc.

Advantages:

- Waterproofing & Resists hydrostatic pressure
- Flexible and can elongate up to double the size.
- Economical to use
- Easy to apply
- It protects concrete against carbonation
- High bond strength with cementitious substrates

Packaging Size: 1kg & 2kg Boxes.



Wall & Floor Adhesive TA-305 series :

Delgon Laticare Floor & Wall Tile Adhesive 305 series is a grey-colored cementitious polymer-based powder made up of portland cement, silica sand, and polymers. It is suitable for installing small and medium size ceramic and vitrified floor & wall tiles in interior areas using the thin-set method of installation.

Application: It is specially designed for small and medium-size ceramic and vitrified floor tiles in internal flooring applications.

Advantages:

- Ideal for ceramic and vitrified tiles
- It gives strength and durability
- Economical to use

Mixing: Add the required amount of water to TA-305 Floor & Wall Tile adhesive to make a paste.

Bed Thickness: Can be used upto 12 mm

Packaging Size:

- 20kg and 50kg bag

Compliance: TA 305 meets the following standards.

- EN 12004 • ISO 13007



Wall & Floor Tile Adhesive TA-307:

Delgon Laticare Wall & Floor Tile adhesive 307 is a grey-colored cementitious polymer-based adhesive powder made up of selected portland cement, silica sand, and polymers. It is suitable for installing small and medium size ceramic/vitrified floor and wall tiles, and small format natural stones in the interior and exterior areas.

Application: It is specially designed for small and medium size ceramic/vitrified tiles on floor and walls in internal and external flooring applications.

Advantages:

- Ideal for ceramic/vitrified floor and wall tiles
- For interior and exterior areas
- It gives strength and durability

Mixing: Add the required amount of water to TA-307 Thin-Set Tile adhesive to make a smooth and creamy paste

Packaging Size: 20kg and 50kg bag.

Compliance: Delgon Laticare wall & Floor Tile adhesive 307 meets the following standards

- EN 12004 • ISO 13007

Premium Floor & Wall Tile Adhesive TA-315:

Premium Floor & Wall Tile adhesive TA-315 is a cementitious high-performance polymer-based adhesive made up of selected portland cement, graded aggregates, and polymers. It is suitable for installing medium and large-size ceramic tiles, vitrified tiles, marble, granite, and stones on the internal floor, walls, and external floor by mixing it with water.

Application: It is specially designed for medium and large-size ceramic tiles, vitrified tiles, granite, marble, and stones on the internal floor, wall, and external floor.

Advantages:

- Ideal for all types of internal wall, flooring, and external flooring & walls.
- It gives strength and durability to medium and large size tiles
- Economical to use

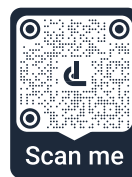
Mixing: Add the required amount of water to TA-315 Thin-Set Tile adhesive to make a smooth and creamy paste.

Colour: Grey & White

Packaging Size: 20kg and 50kg bag

Compliance: Delgon Laticare Tile Adhesive TA-315 meets the following standards

- EN 12004 • ISO 13007



High Flex Tile Adhesive TA-325 :

High Flex Tile Adhesive TA-325 is a highly polymer-modified cementitious powder, TA-325 is available in white & grey colors. It is a multi-purpose cementitious high-performance adhesive made up of selected portland cement, graded aggregates, and polymers. It is suitable for installing medium & large-sized tiles & stones for both walls and floor in interior and exterior areas by mixing it with only water.

Application: It is specially designed for all types of tiles & natural stone both interior & exterior floor & walls.

Advantages:

- Ideal for fixing tiles & natural stone on interior & exterior floor & wall
- Multipurpose use
- It gives strength and durability

Mixing: Add the required amount of water to TA-325 Thin-Set Tile adhesive to make a smooth and creamy paste.

Colour: Grey & White

Packaging Size: 5kg, 20kg and 50kg bag

Compliance: Delgon Laticare High Flex Tile Adhesive TA-325 meets the following standards

- EN 12004 • ISO 13007



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