AARYA GROUP
INDIA·USA

CONSTRUCTION **CHEMICALS**

PRODUCT CATALOGUE

SURFACE THAT LASTS LONGER

Tile Adhesive | Grouts | Waterproofing | Repairs & Maintenance



Made with
Germen Polymers
and **Next-Gen Fibers** Formula

INNOVATIVE SOLUTIONS
FOR MODERN CONSTRUCTION


AARYA
GROUP
INDIA·USA

AARYA
ADHESIVE

BUILDING SOLUTIONS FOR A STRONGER TOMORROW

BECAUSE EVERY BUILDING BEGINS
WITH A STRONGER BOND



Our Business
INTRODUCTION



Founded in November 2014, Aarya Group has grown into a dynamic conglomerate with a focus on sectors essential to everyday life and sustainable development agriculture products, solar energy and cable manufacturing, petrol pumps, convenience stores, and gas stations. Our mission is to connect innovation with responsibility, delivering quality and value across every sector we serve.

At Aarya Group, we believe in the power of integration blending traditional industries with modern solutions to create holistic growth opportunities. Our agricultural division supports farmers with trusted products that enhance productivity and promote sustainability. Meanwhile, our solar energy and cable manufacturing division provides reliable and sustainable solutions that power homes, businesses, and communities. Our petrol pumps ensure quality fuel and dependable services, and we also recognize the vital role convenience stores and gas stations play in daily lives, and we are dedicated to offering excellent service, accessibility, and trusted products in these areas.

Building on our experience of building **Vura Bau-Chemie** in construction chemicals, we are now creating **Aarya Adhesive** as a new brand, expanding our product portfolio to serve modern construction needs. Through a customer-first approach, we strive to make every interaction seamless and satisfying, while enabling homes, businesses, and farmers to thrive and contribute to economic and ecological progress.

Group of
INDUSTRY.

At Aarya Group, we believe in building a better tomorrow through diverse businesses that drive innovation, empower lives, and create sustainable value for all.

AARYA ADHESIVE
GUJARAT, INDIA

AARYA AGRICULTURE
GUJARAT, INDIA

AARYA ENERGY
GUJARAT, INDIA

AARYA PETROL PUMPS
GUJARAT, INDIA

AARYA CONVENIENCE STORE
GEORGIA, USA

AARYA GAS STATION
GEORGIA, USA

AARYA stands for **strength, trust and innovation** in construction solutions.
Our products are engineered to enhance the performance, durability and sustainability of modern structures, helping to build spaces that last for generations.
Developed with premium **German polymers and technology AARYA** offers a comprehensive range of tile adhesives, waterproofing, repairs and maintenance products, designed to meet global standards and diverse construction needs.
Backed by the expertise and commitment of **AARYA GROUP LLP** we focus on delivering consistent quality, reliable solutions and long- lasting value to our customers.
Together, we build stronger, safer and more sustainable spaces for a better tomorrow.

CERAMIC SOLUTIONS



AAG FOS TILE

NEW NEXT-GEN FIBERS FORMULA | EXTENDED SHELF LIFE

CEMENTITIOUS POLYMER MODIFIED NORMAL TILE ADHESIVE

Cement-based tile adhesive enhanced with polymers, developed for dependable installation of ceramic and vitrified tiles on interior floor and wall surfaces, with good adhesion, workability and application control.



PRODUCT FEATURES

- Single component, just add water.
- Polymer modified.
- Economical & Easy to use.
- Self-curing properties.
- Low VOC - for healthy living.
- Wall grouting can be carried out after approximately 8 hours.
- Provides adequate adjustment time during tile positioning.
- Excellent workability for smooth and convenient application.
- Helps minimise tile slippage on vertical surfaces.
- Can be used up to maximum bed thickness of 10 mm.

APPLICATION

- For dry areas of interior floor and interior wall installations.
- For Ceramic and Vitrified Tiles.
- Grouting on the wall only after 8 hours.
- On horizontal and vertical surfaces.
- Suitable for low to medium-absorption tiles.
- Applicable over cement plaster, cement-lime plaster, cement screeds, cementitious base coats and concrete substrates.

KEY PRODUCT DETAILS

Product Type	Polymer Enhanced Cementitious Tile Adhesive
Colour	Grey
Application Thickness	Up to 10 mm
Tile Suitability	Ceramic & Vitrified Tiles
Classification & Standard	C1T as per EN 12004 / ISO 13007 - Type 1T as per IS 15477:2019
Pack Size	20 kg / 40 kg bag (Project Sales Only)
Shelf Life	Upto 15 months in original packaging when stored in cool & dry place.

AAG FIX TILE

NEW NEXT-GEN FIBERS FORMULA | EXTENDED SHELF LIFE

POLYMER AND FIBRE-MODIFIED CEMENTITIOUS ADHESIVE FOR CERAMIC & VITRIFIED TILES

AAG FixTile is a single-component, polymer and fibre-modified cement-based tile adhesive. It provides good workability and resistance to vertical slip and is designed for fixing ceramic and vitrified tiles on internal floors and walls as well as external floor applications, with extended open time. The product requires only the addition of water at the job site.



PRODUCT FEATURES

- Suitable for ceramic and vitrified tiles.
- Low vertical slip for wall application.
- May be applied in a bed thickness up to 10 mm.
- Prolonged workability with practical adjustment time.
- Suitable for tile-on-tile application on floors.
- Single-component material; only clean water is required
- Self-curing properties and low VOC content.

APPLICATION

- Fixing glazed ceramic, terracotta and vitrified tiles.
- Interior and exterior applications.
- Exterior floor horizontal applications
- Tile-on-tile installation on floors, subject to proper substrate preparation.
- Can be applied over cement plaster, cement-lime plaster, cement screeds, cementitious base coats and concrete substrates.

KEY PRODUCT DETAILS

Product Type	Polymer Enhanced Cementitious Tile Adhesive
Colour	Grey & White
Application Thickness	Up to 10 mm
Classification & Standard	C1TE as per EN 12004 / ISO 13007 - Type 2T as per IS 15477:2019
Coverage	Approx. 1.2 kg/m²/mm thickness (Actual consumption may vary with substrate, tile and application method.)
Pack Size	20 kg / 40 kg bag (Project Sales Only)
Shelf Life	Upto 15 months in original packaging when stored in cool & dry place.

AAG FIX TILE+

NEW NEXT-GEN FIBERS FORMULA | EXTENDED SHELF LIFE

ADVANCED POLYMER-MODIFIED HIGH-PERFORMANCE TILE ADHESIVE

A high-performance polymer-modified cementitious tile adhesive formulated for reliable fixing of ceramic and vitrified tiles on interior walls and floors as well as exterior wall and floor surfaces. It offers strong adhesion, smooth workability, extended open time and excellent resistance to vertical tile slippage.



PRODUCT FEATURES

- Provides strong and reliable tile adhesion.
- Enables convenient installation of tiles from top to bottom.
- Suitable for tile-on-tile installation.
- Helps prevent tile movement and slippage on vertical surfaces.
- Easy to spread and apply with a trowel.
- Provides extended open time for comfortable tile positioning.

APPLICATION

- Fixing glazed ceramic, terracotta, vitrified tiles and stones.
- Suitable for interior and exterior wall and floor applications.
- Tile-on-tile installation on floors, subject to proper substrate preparation.
- Can be applied over cement plaster, cement-lime plaster, cement screeds, cementitious base coats and concrete substrates.

KEY PRODUCT DETAILS

Product Type	Polymer Enhanced Cementitious Tile Adhesive
Colour	Grey & White
Application Thickness	Up to 10 mm
Classification & Standard	C2TE as per EN 12004 / ISO 13007 - Type 2T as per IS 15477:2019
Pack Size	20 kg / 40 kg bag (Project Sales Only)
Coverage	Approx. 1.2 kg/m²/mm thickness (Actual consumption may vary with substrate, tile and application method.)
Shelf Life	Upto 15 months in original packaging when stored in cool & dry place.

AAG

FIX STONE

NEW NEXT-GEN FIBERS FORMULA | EXTENDED SHELF LIFE

ADVANCED POLYMER-MODIFIED IMPROVED TILES & STONE ADHESIVE

A versatile polymer-modified cementitious adhesive specially formulated for thin-bed, and medium-bed installation of ceramic tiles, vitrified tiles, large-format and full-body tiles, and natural stone on interior and exterior wall and floor surfaces. It delivers strong adhesion, excellent workability, extended open time and reliable long-term performance.



PRODUCT FEATURES

- Suitable for ceramic tiles, semi-vitrified and fully vitrified tiles, glass mosaic and natural stone.
- Ideal for balconies, terraces, wet areas and bathrooms.
- Suitable for application over waterproofing and moisture-resistant layers.
- Designed for both interior and exterior applications.
- Extended open time supports safer and more convenient installation.
- Suitable for tile-on-tile installation.

APPLICATION

- FIX STONE is a versatile adhesive mortar for installing ceramic tiles, semi-vitrified and fully vitrified tiles, large-format and full-body tiles, and natural stone.
- Suitable for interior and exterior wall and floor applications.
- Can be used in wet areas and rooms exposed to water.
- Recommended for floors subjected to higher functional loads, including shopping malls and staircases.
- Suitable for use over cement plaster, cement-lime plaster,cement screeds, cementitious ground coats and concrete substrates.

KEY PRODUCT DETAILS

Product Type	Advanced Polymer-Modified Improved Tiles & Stone Adhesive
Colour	Grey & White
Application Thickness	Up to 12 mm
Classification & Standard	C2TE as per EN 12004 / ISO 13007 - Type 3T as per IS 15477:2019
Pack Size	20 kg bag / 40 kg bag (Project Sales Only)
Coverage	Approx. 1.2 kg/m²/mm thickness (Actual consumption may vary with substrate, tile and application method.)
Shelf Life	Upto 15 months in original packaging when stored in cool & dry place.

AAG

FOTEX FIX

NEW NEXT-GEN FIBERS FORMULA | EXTENDED SHELF LIFE

ADVANCED POLYMER-MODIFIED FLEXIBLE TILE ADHESIVE

A high-performance deformable polymer-modified cementitious adhesive designed for flexible and durable installation of vitrified tiles, large-format tiles, heavy-duty tiles and natural stone. Its enhanced slip resistance and extended open time support reliable installation, while its flexibility helps accommodate substrate movement and stresses in demanding applications.



PRODUCT FEATURES

- Enhanced flexibility helps accommodate substrate movement and deformation on demanding surfaces such as balconies, terraces, wet areas, bathrooms, swimming pools and external facades.
- Suitable for ceramic, semi-vitrified and fully vitrified tiles, glass mosaic and natural stone.
- Ideal for large-format and heavy-duty vitrified tiles.
- Suitable for natural stone in both interior and exterior applications.
- Excellent slip resistance for controlled installation on vertical surfaces.
- Extended open time provides greater convenience and safer tile positioning.
- Designed for durable performance under demanding service conditions.

APPLICATION

- FOTEX FIX is a flexible tile adhesive suitable for semi-vitrified and fully vitrified tiles, cement-based tiles, natural stone, large-format tiles, heavy-duty tiles etc.
- Suitable for interior and exterior wall and floor applications.
- Its flexible bond accommodates shear stresses and helps maintain a strong connection between the tile and substrate.
- Suitable for both horizontal and vertical surfaces.
- Recommended for balconies, terraces, wet areas, bathrooms, swimming pools and external facade applications.
- Suitable for floors exposed to higher traffic and demanding functional loads.

KEY PRODUCT DETAILS

Product Type	Advanced Polymer-Modified Flexible Tile Adhesive
Colour	Grey & White
Application Thickness	Up to 15 mm
Classification & Standard	C2TES1 as per EN 12004 / ISO 13007-Type 3T S1 as per IS 15477:2019
Pack Size	20 kg / 40 kg bag (Project Sales Only)
Coverage	Approx. 1.2 kg/m²/mm thickness (Actual consumption may vary with substrate, tile and application method.)
Shelf Life	Upto 15 months in original packaging when stored in cool & dry place.

AAG

FOTEX FIX +

NEW NEXT-GEN FIBERS FORMULA | EXTENDED SHELF LIFE

ADVANCED POLYMER-MODIFIED DEFORMABLE TILE & STONE ADHESIVE

A high-performance deformable polymer-modified cementitious adhesive formulated for reliable installation of vitrified, large-format, thin tiles and slabs, as well as natural stone. Its enhanced flexibility, slip resistance and extended open time help accommodate substrate movement and deliver durable performance in demanding applications.



PRODUCT FEATURES

- Enhanced flexibility helps accommodate substrate movement and deformation on demanding surfaces such as balconies, terraces, wet areas, bathrooms, swimming pools and external facades.
- Suitable for ceramic, semi-vitrified and fully vitrified tiles, glass mosaic and natural stone.
- Ideal for large-format and heavy-duty vitrified tiles.
- Suitable for natural stone for both interior and exterior applications.
- Provides excellent slip resistance for controlled installation on vertical surfaces.
- Extended open time allows convenient tile positioning and supports safer installation.

APPLICATION

- FOTEX FIX + is a deformable adhesive suitable for semi-vitrified and fully vitrified tiles, cement-based tiles, natural stone, large-format tiles, heavy-duty tiles, slabs etc.
- Suitable for interior and exterior wall and floor applications.
- Its flexible bond helps accommodate shear stresses and maintain a durable connection between the tile and substrate.
- Suitable for both horizontal and vertical surfaces.
- Recommended for balconies, terraces, wet areas, bathrooms, swimming pools and external facade applications.
- Suitable for demanding flooring applications where substrate movement and service stresses may occur.

KEY PRODUCT DETAILS

Product Type	Advanced Polymer-Modified Deformable Tile & Stone Adhesive
Colour	Grey & White
Application Area	Up to 15 mm
Classification & Standard	C2TES1 as per EN 12004 / ISO 13007 - Type 4T S1 as per IS 15477:2019
Pack Size	20 kg bag / 40 kg bag (Project Sales Only)
Coverage	Approx. 1.2 kg/m²/mm thickness (Actual consumption may vary with substrate, tile and application method.)
Shelf Life	Upto 15 months in original packaging when stored in cool & dry place.

AAG

FOTEX FIX PRO

NEW NEXT-GEN FIBERS FORMULA | EXTENDED SHELF LIFE

ADVANCED POLYMER-MODIFIED HIGHLY DEFORMABLE TILE & STONE ADHESIVE

A highly flexible, polymer-modified cementitious adhesive specially formulated for the secure installation of large-format vitrified tiles, slabs and natural stone. Its high deformability and enhanced safety margin make it suitable for demanding substrates and critical applications requiring durable performance.



PRODUCT FEATURES

- Designed for use over challenging and demanding substrates.
- Ideal for both interior and exterior applications.
- Highly deformable formulation helps accommodate substrate movement and stresses.
- Suitable for high-load-bearing, cavity-free tile and stone installations.
- Provides reliable bonding for vitrified tiles, slabs, porcelain stoneware and cotto.
- Suitable for cast concrete slabs, low-discoloration natural stone, glass tiles, glass mosaics and mosaics.

APPLICATION

- FOTEX FIX PRO is designed for high-load-bearing, cavity-free installation of vitrified tiles and slabs, porcelain stoneware and cotto.
- Suitable for cast concrete slabs and demanding concrete substrates.
- Suitable for natural stones with low tendency to discolor.
- Suitable for glass tiles, glass mosaics and other mosaic applications.
- Recommended for interior and exterior wall and floor applications.
- Suitable for both thin-bed and medium-bed installation methods.
- Ideal for large-format and heavy-duty tile and stone applications where higher deformability is required.

KEY PRODUCT DETAILS

Product Type	Advanced Polymer-Modified Highly Deformable Tile & Stone Adhesive
Colour	Grey & White
Application Area	Up to 15 mm
Classification & Standard	C2TES2 as per EN 12004 / ISO 13007 - Type 4T S2 as per IS 15477:2019
Pack Size	20 kg bag
Coverage	Approx. 1.2 kg/m²/mm thickness (Actual consumption may vary with substrate, tile and application method.)
Shelf Life	Upto 15 months in original packaging when stored in cool & dry place.

AAG

PU ADHESIVE

MULTI-PURPOSE TWO-COMPONENT REACTIVE PU ADHESIVE

A high-performance two-component polyurethane-based reactive adhesive developed for fixing tiles, natural stone and other special coverings, particularly on challenging substrates such as glass, rubber, wood and metal. It provides strong adhesion, excellent flexibility and reliable slip-resistant bonding on deformable surfaces.



PRODUCT FEATURES

- Capable of absorbing and accommodating stresses between the bonded surfaces.
- Suitable for areas exposed to mild chemical attack.
- Offers smooth and convenient workability during application.
- High elasticity and excellent flexibility help accommodate substrate movement.
- Provides good resistance to ageing for durable performance.
- Highly thixotropic formulation supports controlled application, including on vertical surfaces.
- Suitable for both interior and exterior applications.

APPLICATION

- PU ADHESIVE is suitable for installing vitrified tiles and slabs, marble, agglomerated/artificial stone, natural stone slabs, clinker, porcelain, glass tiles and glass mosaics on floors and walls.
- Suitable for both absorbent and non-absorbent substrates.
- Can be used for bonding building elements, prefabricated components and profiles made from wood, glass, rubber, PVC and metal.
- Suitable for interior and exterior applications.
- Provides a strong and reliable bond on difficult substrates such as metal, wood, rubber, glass, synthetic resin and coated surfaces.
- Its high flexibility makes it suitable for applications where slight substrate vibration or movement may occur.

KEY PRODUCT DETAILS

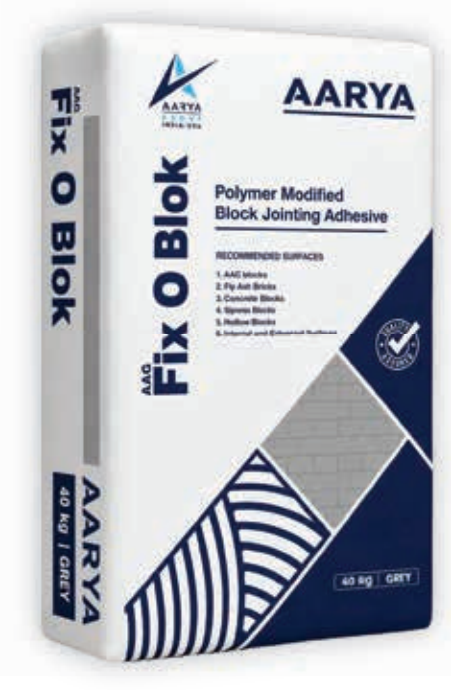
Product Type	Two-Component Reactive Polyurethane Adhesive
Part A Colour	White
Part B Colour	Pale Brown
Mixing Ratio by Weight	Part A: 92 / Part B: 8
Packaging	Part A: 3.2 kg / Part B: 0.8 kg
Total Pack	4 kg (A+B) Bucket
Substrate and ambient temperature during application	> +8°C
Mixing Consistency	Viscous Paste
Coverage	Approx. 1.5 kg/m²/mm adhesive thickness
Classification & Standard	R2T as per EN 12004 - Type 5T S2 as per IS 15477:2019
Shelf Life	Upto 15 months in original packaging when stored in cool & dry place.

AAG

FIX O BLOK

HIGH-PERFORMANCE ADHESIVE FOR CONCRETE, AAC, SIPOREX & FLY ASH BLOCKS

FIX O BLOK is a pre-blended cementitious powder adhesive formulated with cement, hydraulic binders, bonding agents, graded silica sand and specialty additives. It is designed to provide a strong, flexible and crack-resistant bond for AAC blocks and other masonry units. The formulation helps reduce water absorption into the adhesive joint and is suitable for efficient block and brick masonry work.



PRODUCT FEATURES

- Easy to prepare and apply by simply adding the required amount of water.
- Provides strong bonding strength between masonry units.
- Flexible formulation with good resistance to shock and impact.
- Helps minimise cracking in the adhesive joint.
- No separate curing process is required after application.
- Can be applied in thin joints while maintaining strong adhesion.
- Suitable for both interior and exterior construction applications.
- Provides reliable strength and adhesion between blocks and panels.
- Compatible with concrete blocks, AAC blocks, Siporex blocks, hollow blocks, cement mortar blocks and bricks.

APPLICATION

- FIX O BLOK is specially formulated for bonding AAC panels and blocks.
- Suitable for laying autoclaved aerated concrete blocks, concrete blocks and clay bricks.
- Recommended for interior and exterior masonry applications.
- Suitable for block and brick construction where a strong, thin-bed adhesive joint is required.

KEY PRODUCT DETAILS

Product Type	Pre-Blended Cementitious Block & Brick Adhesive
Colour	Grey
Application Thickness	3 mm – 10 mm
Packaging	40 kg bag
Coverage	Approx. 110–120 sq. ft. per 40 kg bag*
Recommended Trowel	6 mm × 6 mm square-notch trowel
Reference Block Size	600 × 200 × 150 mm
Shelf life & Storage	Upto 15 months in original packaging when stored in cool & dry place.



GROUTING SOLUTIONS

AAG

POXY 2K

HIGH-PERFORMANCE TWO-COMPONENT EPOXY GROUT

POXY 2K is a two-component, chemical-resistant epoxy mortar and grout for reliable installation and joint filling of tiles, mosaics and natural stone. Ideal for hygiene-sensitive and high-traffic areas, it provides a durable, stain-resistant finish for interior and exterior applications. Available in 30 colours.



PRODUCT FEATURES

- Durable, stable, non-toxic and uniform colour for a consistent finish.
- Easy to apply and clean
- Excellent stain, chemical & UV resistant.
- High mechanical strength
- Superb anti-bacterial and anti-fungal properties.
- Suitable for waterproof and moisture-exposed grouting applications.
- Vertical movement and slip resistant.
- Can be used as both an epoxy grout mortar and adhesive.

APPLICATION

- Chemical-resistant installation and grouting of floor and wall tiles and mosaics in interior and exterior areas, with joint widths from 1 to 12 mm.
- Suitable for floor and wall tiles and natural stone in residential, public and industrial areas.
- Recommended for bathrooms, showers, swimming pools, tanks, spas and hammams,
- Applicable to areas exposed to thermal or brackish water, underfloor-heating areas, kitchen countertops, terraces balconies and high traffic areas.
- Recommended for food, drinking water, beverage, dairy and other hygiene-sensitive areas.

KEY PRODUCT DETAILS

Product Type	Two-Component Chemical-Resistant Epoxy Grout
Available Colour	30 Colours
Mixing Ratio by Weight	Part A: 92 | Part B: 8
Packaging	1 kg Combo Pack (A+B): Part A 0.920 kg + Part B 0.080 kg / 5 kg Combo Pack (A+B): Part A 4.600 kg + Part B 0.400 kg
Mixing Consistency	High-Viscosity Paste
Joint Width	1–12 mm
Classification & Standard	R2T & RG as per EN 12004 / EN 13888 & ISO 13007
Consumption Formula	$\frac{(A+B)}{(A\times B)} \times C \times D \times 1.70 = kg/m^2$ A = Tile Length (mm) B = Tile Width (mm) C = Tile Thickness (mm) D = Tile Joint (mm)
Shelf Life	Upto 24 months in original packaging when stored in cool & dry place.

AAG

POXY 3K

ADVANCED THREE-COMPONENT EPOXY GROUT

POXY 3K is a three-component, high-performance epoxy grout formulated for durable and chemical-resistant joint filling of tiles, mosaics and natural stone. It is designed for areas where hygiene, stain resistance and long-term performance are important. The grout provides a clean, uniform finish for interior and covered exterior applications and is available in 30 colours.



PRODUCT FEATURES

- Stain-resistant, resistant to cracking and powdering.
- Weathering and chemical resistant.
- Non-toxic, durable, stable and consistent colour
- Easy to apply and clean after installation.
- High mechanical strength.
- Superb anti-bacterial and anti-fungal properties.
- Suitable for waterproof and moisture-exposed grouting applications.
- Vertical movement and slip resistant.

APPLICATION

- Chemical-resistant grouting of floor and wall tiles and mosaics in interior and covered exterior areas, with joint widths from 1 to 12 mm.
- Suitable for natural stones in residential, public and industrial environments.
- Recommended for bathrooms, showers, swimming pools, tanks, spas, hammams, underfloor-heating areas, kitchen countertops, terraces, balconies, high-traffic and hygiene-sensitive environments
- Suitable for food, drinking water, beverage processing areas and dairy-industry applications.

KEY PRODUCT DETAILS

Product Type	Three-Component Chemical-Resistant Epoxy Grout
Mixing Ratio by Weight	Part A: 18 | Part B: 7 | Part C: 75
Packaging	1 kg / 5 kg / 15 kg pack (A+B+C)
Mixing Consistency	Smooth Paste
Joint Width	1–12 mm
Classification & Standard	RG as per EN 13888 / ISO 13007
Consumption Formula	$\frac{(A+B)}{(A\times B)} \times C \times D \times 1.70 = kg/m^2$ A = Tile Length (mm) B = Tile Width (mm) C = Tile Thickness (mm) D = Tile Joint (mm)
Shelf Life	Upto 24 months in original packaging when stored in cool & dry place.

AAG

GLITTER

PREMIUM GLITTER FOR AARYA POXY 2K AARYA POXY 3K EPOXY GROUT

A specially selected decorative glitter additive designed to enhance the visual appeal of epoxy grout joints with a sparkling metallic finish. GLITTER is formulated for use with AAG POXY 2K and AAG POXY 3K to create an attractive, premium-looking grout finish. It is suitable for interior and exterior wall and floor applications under both wet and dry conditions.



PRODUCT FEATURES

- Easy to blend with AAG POXY 2K and AAG POXY 3K epoxy grout.
- Creates a long-lasting sparkling and decorative finish.
- Enhances the visual appearance of epoxy grout joints.
- Suitable for interior and exterior applications.
- Helps provide a clean and stain-resistant grout finish.
- Water-resistant for areas exposed to moisture.
- Offers excellent resistance to a wide range of chemicals.

APPLICATION

- Suitable for ceramic, glazed, porcelain, vitrified and fully vitrified tiles.
- Suitable for natural stone, large-format tiles, glass mosaic tiles, composite surfaces and engineered stone.
- Recommended for interior and exterior wall and floor applications.
- Suitable for areas exposed to both wet and dry conditions.

KEY PRODUCT DETAILS

Product Type	Decorative Glitter Additive for Epoxy Grout
Colour	Gold / Silver / Copper
Compatible Products	AARYA POXY 2K & AARYA POXY 3K
Packaging	50 gm
Recommended Dosage	50 g per 1 kg of AARYA POXY 2K or AARYA POXY 3K
Dosage Range	Approx. 4–6% by weight of epoxy grout
Shelf Life	Upto 24 months in original packaging when stored in cool & dry place.

AAG

GROUT

POLYMER-ENHANCED UNSANDED CEMENT GROUT

GROUT is a premium polymer-enhanced unsanded cement grout formulated for filling tile and stone joints from 1 to 5 mm width on wall and floor surfaces. It provides a smooth finish, reduced water absorption, excellent durability and reliable performance for demanding grouting applications.



PRODUCT FEATURES

- Helps minimise water absorption within the grout joint.
- Provides good resistance to abrasion and surface wear.
- Smooth and easy to spread for convenient application.
- Provides long-lasting and colour-stable appearance.
- Offers extended working time for easier grouting.
- Provides good resistance to changing weather conditions.
- Formulated to minimise cracking and shrinkage.
- Suitable for both interior and exterior applications.
- Designed for filling tile and natural stone joints.

APPLICATION

- GROUT is suitable for filling tile and stone joints from 1 to 5 mm on walls and floors.
- The addition of GROUT ADMIX to cement-based GROUT improves adhesion to tile and stone edges, enhances water resistance and flexibility, and helps reduce water permeability.
- Mix thoroughly until a smooth, homogeneous, lump-free paste is achieved.
- Suitable for ceramic, glazed, porcelain, vitrified and fully vitrified tiles, as well as natural stone and other compatible tile surfaces.
- Recommended for interior and exterior wall and floor applications.

KEY PRODUCT DETAILS

Product Type	Polymer Enhanced Unsanded Cement Grout
Joint Width	Up to 5 mm
Water/ powder	330–340 ml water per1 kg GROUT powder
Available Colours	30 Colours
Packaging	1 kg
Consumption Formula	$\frac{(A+B)}{(A\times B)} \times C \times D \times 1.00 = kg/m^2$ A = Tile Length (mm) B = Tile Width (mm) C = Tile Thickness (mm) D = Tile Joint (mm)
Shelf Life	Upto 15 months in original packaging when stored in cool & dry place.

AAG

GROUT ADMIX

POLYMER ADMIX FOR CEMENT-BASED TILE & STONE GROUT

GROUT ADMIX is a polymer-based liquid additive that enhances the bond strength, flexibility, abrasion resistance and water resistance of cement-based grout. It provides a stronger, more durable grout system for interior and exterior applications.



PRODUCT FEATURES

- Suitable for both interior and exterior grouting applications.
- Enhances flexibility and overall durability of cement-based grout.
- Improves adhesion between grout and tile or stone edges.
- Helps increase resistance to abrasion and surface wear.
- Reduces water permeability within the grout system.
- Supports better colour retention and a consistent finished appearance.
- Improves resistance to water and moisture exposure.
- Easy to incorporate into the grout system and convenient to use.

APPLICATION

- GROUT ADMIX is recommended as a polymer additive for cement-based GROUT used for tile and stone joint grouting.
- Suitable for ceramic, glazed, porcelain, vitrified and fully vitrified tiles, as well ascompatible natural stone surfaces.
- Recommended for interior and exterior wall and floor applications.
- Suitable for wet areas and applications requiring improved water resistance and reduced grout permeability.
- Can be used where enhanced adhesion, flexibility an abrasion resistance are required.

GROUT ADMIX MIX PROPORTION

S.No	GROUT POWDER	GROUT ADMIX	WATER
1.	1kg powder	100 ml	230-240 ml
2.	0.5 kg powder	50 ml	115-120 ml

KEY PRODUCT DETAILS

Product Type	Synthetic Polymer Emulsion Admix for Cement-Based Grout
Colour	Milky White
Packaging	100 ml bottle
pH	> 8
Dosage	For 1 kg of cement-based GROUT, use 100 ml GROUT ADMIX with230–240 ml water. Mix thoroughly to obtain a smooth, homogeneous and lump-free grout mixture.
Recommended Tile Joint Width	1–6 mm
Shelf Life	Up to 15 months in original packaging when stored in dry conditions

WATERPROOFING + REPAIR AND MAINTENANCE SOLUTIONS



AAG

ACRY SEAL

EXTENDED SHELF LIFE

MULTIPURPOSE ACRYLIC POLYMER FOR WATERPROOFING, BONDING AND REPAIR

Acry Seal is a white, modified acrylic polymer dispersion formulated for a wide range of cementitious applications. The product is suitable for both new construction and refurbishment work and may be used as a waterproof coating, bonding agent, repair modifier, primer or protective treatment for reinforced concrete.



PRODUCT FEATURES

- Forms a tough, flexible and wear-resistant waterproof layer.
- Improves the performance of cement slurries, mortars and concrete.
- Provides excellent adhesion to most commonly used building substrates.
- Resists UV exposure and mild chemical attack.
- Maintains durability under continuously wet service conditions.
- Allows entrapped water vapour to escape, reducing the risk of peeling and blistering.
- Helps limit the penetration of salts into concrete.
- Non-flammable and does not release toxic gases when exposed to fire.
- Can be applied at a consistent thickness on horizontal and vertical surfaces.

APPLICATION

- Surface treatment, protection and repair of concrete and masonry.
- Waterproofing of basements, toilets, terraces, roofs, swimming pools and water towers.
- General concrete repair and restoration work.
- Protection of concrete against corrosion and similar deterioration.
- Modification of cement mortars.
- Bond-coat slurry and brush-applied top coating.
- Repair, priming and protective treatment of cementitious surfaces.

RECOMMENDED MIXING PROPORTIONS

Application	Acry Seal	Cement	Fine sand	Water
Bonding slurry/Acry Seal Coating	1	2	-	-
Brush-applied top coat	1	2	2	-
Mortar modifier	1	5	15	2

KEY PRODUCT DETAILS

Appearance	Milky white liquid
Density	1.02 ±3 kg/L
Solids content	35 ± 2%
pH	>7
Bond strength, 28 days	>1.5 N/mm²
Compressive strength, 28 days	>28 N/mm²
Pack size	1 kg, 5 kg, 20 kg
Shelf life & Storage	Upto 15 months in original packaging when stored in cool & dry place.

AAG

AQUA SEAL +

EXTENDED SHELF LIFE

TWO-COMPONENT ELASTOMERIC WATERPROOFING COATING

Aquaseal+ is a two-component waterproofing system mixed in a 2:1 ratio. Component A is a grey cement-based powder blend with high-performance polymers and aggregates, while Component B is a white liquid emulsion containing acrylic resins and performance-enhancing modifiers.



PRODUCT FEATURES

- Provides resistance against both positive and negative water pressure.
- High flexibility accommodates movement and helps minimize drying shrinkage and hairline cracking.
- Creates an effective barrier against water ingress.
- Its flexibility and strong adhesion make it suitable as a waterproof isolation layer beneath ceramic finishes and screeds.
- Offers high resistance to the penetration of carbon dioxide and chloride irons.
- High water-vapour permeability permits the substrate to breathe, making it suitable for older and damp structures.
- Good resistance to UV exposure and weathering.
- Suitable for waterproofing reservoirs intended for drinking water.
- Can be used for sealing lightweight aerated blocks and precast construction joints.
- Low VOC emission.

APPLICATION

- Interior and exterior applications on both horizontal and vertical surfaces.
- Groundwork isolation, retaining walls and basement waterproofing where slight vibration may occur.
- Elevator pits.
- Water tanks and swimming pools.
- Terrace roofs.
- Irrigation channels, manholes and concrete pipes.
- Sunken areas including bathrooms, kitchens and balconies.

KEY PRODUCT DETAILS

Mixing ratio	Component A : Component B = 2 : 1
Part-A – Powder component	10 kg
Part-B – Liquid component	5 kg
Mixed density	1.60-1.75 kg/L
Pot life	30 minutes
Substrate and ambient temperature during application	> +8°C
Application thickness	1.5 - 2 mm
Crack Bridging	1 mm
Tensile Strength	≥ 1.2 N/mm²
Elongation at break	≥ 80%

AAG

AQUA SEAL PRO

EXTENDED SHELF LIFE

HIGH-PERFORMANCE FLEXIBLE WATERPROOFING MEMBRANE

Aquaseal Pro 2K is a two-component, polymer-modified cementitious waterproofing system. It forms a smooth, flexible coating with excellent adhesion on concrete, cementitious renders and compatible mineral substrates, providing a durable, continuous waterproof barrier.



PRODUCT FEATURES

- Provides resistance to water pressure acting from either the positive or negative side.
- Flexible and elastic film helps accommodate drying shrinkage and fine hairline cracking.
- Creates an effective barrier against water penetration.
- High flexibility and bonding performance make it suitable beneath ceramic finishes and screeds.
- Offers strong resistance to the ingress of carbon dioxide and chloride irons.
- Water-vapour-permeable coating allows the substrate to breathe, making it suitable for old or damp structures.
- Resists UV exposure and normal weathering.
- Suitable for waterproofing reservoirs intended for drinking water.
- Low-VOC formulation.

APPLICATION

- Horizontal and vertical waterproofing, both indoors and outdoors.
- Foundations, retaining walls and basement waterproofing where slight vibration may occur.
- Lift/elevator pits.
- Water tanks and swimming pools.
- Terrace and roof waterproofing.
- Irrigation channels, manholes and concrete pipes.
- Wet and sunken areas including bathrooms, itchens and balconies.

KEY PRODUCT DETAILS

Mixing ratio	Component A : Component B = 3 : 2
Part-A – Powder component	15 kg
Part-B – Liquid component	10 kg
Mixed density	1.55-1.80 kg/L
Pot life	≥60 minutes
Substrate and ambient temperature during application	> +8°C
Application thickness	1.5 - 2 mm
Tensile Strength	≥ 1.4 N/mm²
Elongation at break	178 %
crack bridging	2 mm

AAG

AQUA SEAL PU

SINGLE-COMPONENT WATER-BASED POLYURETHANE ELASTOMERIC WATERPROOFING COATING

Aquaseal PU is a ready-to-use, single-component, water-based polyurethane coating for waterproofing concrete and masonry. The elastomeric liquid membrane resists moisture and helps limit the entry of water and dissolved salts into the substrate.



PRODUCT FEATURES

- Superb flexibility and crack-bridging ability.
- Continuous, seamless membrane
- Superb adhesion to range of substrates.
- High tensile strength
- Chlorides, chemicals and alkalis resistant.
- Withstands humid conditions and temperature variation.
- Resists positive water pressure.
- Low odour and UV resistant; suitable for exterior use.
- Faster drying and recoatability in approximately 3-5 hours.
- Compatible with many cement-based tile adhesives.

APPLICATION

- Can be used for both interior and exterior waterproofing.
- Porous substrates like plasterboard, rendered brickwork, fibre-cement sheets etc.
- Podiums, terraces, balconies, swimming pools and roofs.
- Parking decks, concrete roofs, asbestos roofs and façade damp-proofing.
- Tunnels, foundations, bridges, basement/cellar walls, retaining walls and bridge abutments.
- Waterproofing membrane, curing membrane and protective coating for substructures.

KEY PRODUCT DETAILS

Appearance	White Viscous liquid
Solids content	64 ± 3%
Tack free time	3-4 hours
Tensile strength	≥ 1.5 N/mm²
Elongation @ break	≥ 450%
Crack-bridging ability	≥3 mm
Peel adhesion to primed concrete	≥ 1.5 MPa
Full cure for 1 mm DFT	72 hours
Coverage	1-1.2 kg/m² for 2 coats at 1 mm thickness
Pack size	1 kg, 5 kg, 20 kg
Coverage	1.3-1.4 kg/m² per coat for 1 mm thickness
Shelf life & Storage	Upto 15 months in original packaging when stored in cool & dry place.

AAG SBR

EXTENDED SHELF LIFE

LATEX-BASED BONDING, WATERPROOFING & MORTAR MODIFICATION

SBR is a modified styrene-butadiene latex formulated for use as a bonding agent and cement modifier. It improves the performance of cementitious mixes by reducing shrinkage, limiting cracking and dusting, and increasing abrasion resistance. This economical, multipurpose additive is suitable for a wide range of waterproofing and repair applications.



PRODUCT FEATURES

- Versatile, economical and easy to use.
- Improves flexural strength and helps control cracking.
- Increases surface hardness and reduces dust formation.
- Minimises drying and long-term shrinkage cracks.
- Provides strong adhesion to concrete, masonry, stone, plaster and other cementitious substrates.
- Improves resistance to erosion and helps protect against corrosion.
- Enhances the abrasion resistance of cement-based mixes.

APPLICATION

- Bonding slurry between existing and new cementitious surfaces.
- Modification of mortars and renders.
- Concrete repair and patching work.
- Repair mortars.
- Enhancement of floor screeds and plaster.
- Waterproofing and general repair applications.

RECOMMENDED MIXING PROPORTIONS

Application	SBR	Cement	sand	Water
Bonding coat slurry	1	1	-	-
Repair mortar / mortar modifier	1	2	6	-
Floor screed / plaster enhancer	1	5	15	1

KEY PRODUCT DETAILS

Appearance	Milky white liquid
Density	1.02 ± 3 Kg/L
Solid Content	33 ± 2%
Bond coat adhesion strength	> 1.2 N/mm2
Coverage	20-25 sq. ft./kg per coat
Pack Size	1 kg, 5 kg, 20 kg
Shelf life & Storage	Upto 15 months in original packaging when stored in cool & dry place.

AAG

SBR+

EXTENDED SHELF LIFE

Multipurpose Latex for Bonding, Waterproofing & Repairs

SBR+ is a high-quality, modified styrene-butadiene rubber emulsion supplied as a milky-white liquid. It is designed as a versatile polymer modifier for cement-based systems and may be used as a bonding aid, waterproofing component and repair additive.



PRODUCT FEATURES

- Compatible with commonly used cement types.
- Enhances the mechanical strength and durability.
- Water resistant.
- Strong adhesion and enhanced tensile and flexural performance.
- Resistance to weathering, chloride ingress and other aggressive agents.

APPLICATION

- Bonds fresh concrete, mortar, render and screed to existing cementitious surfaces.
- Waterproof plaster and cement slurry for damp-proofing and resisting carbonation and efflorescence.
- Produces polymer-modified repair, patching and infill mortars.
- Seals masonry, construction and cold joints against water.
- Waterproofs roofs, terraces, wet areas, basements, retaining walls, sunshades and water tanks.
- Provides a cement-based anti-corrosion coating for reinforcing steel.

RECOMMENDED MIXING PROPORTIONS

Waterproofing coating	SBR+	Cement	sand	Water	Aggregates
Bonding coat slurry	1	8	-	4	-
Polymer mortar / plaster	1	8	-	4	-
Masonry jointing	1	10	40	4	-
Crack filling	1	10	60	4	-
Polymer concrete / screed	1	1	3 (fine sand / marble dust)	4	-
	1	1	1.5	4	3

KEY PRODUCT DETAILS

Appearance	Milky white liquid
Density	1.02 ± 4 Kg/L
Solid Content	43 ± 2 %
Coverage	50-60 ft² per kg for one coat
Pack Size	1 kg, 5 kg, 20 kg
Shelf life & Storage	Upto 15 months in original packaging when stored in cool & dry place.

AAG

CLEANEX

GENERAL PURPOSE HEAVY DUTY TILE CLEANER

Cleanex is a powerful, fast-acting, hydrochloric-acid-based cleaner formulated to remove stubborn dirt and stains from tile surfaces. It helps eliminate cement residue, efflorescence and most oxide stains. The product may also be used on other acid-resistant surfaces after a compatibility test.



PRODUCT FEATURES

- Ready-to-use formulation for convenient cleaning.
- Fast-acting performance for efficient removal of surface deposits.
- Simple to apply and easy to use.
- Helps eliminate cement films and construction residues.
- Effectively removes efflorescence and most oxide stains.
- Suitable for interior and exterior cleaning of tile floors and wall surfaces.

APPLICATION

- Suitable for unglazed ceramic tiles.
- Suitable for glazed ceramic tile surfaces.
- Can be used on glass tiles.
- Suitable for vitrified tile surfaces.
- Suitable for glass mosaic tiles.
- Suitable for porcelain tiles.
- Suitable for quarry tiles; pre-wet the surface before application to help reduce absorption.
- Suitable for terracotta surfaces; pre-wet the surface before application to help reduce absorption.
- Suitable for selected natural stone surfaces; pre-wet the surface before application to help reduce absorption.

KEY PRODUCT DETAILS

Product Type	Heavy-Duty Acid-Based Tile & Surface Cleaner
Colour	Light Yellow
Packaging	1 L & 5 L
Coverage	Liquid
Appearance	Depends on surface porosity and the intensity of stains/deposits.
Shelf Life	24 months in the original, unopened container.
Storage	Store in dry conditions between 5°C and 30°C and protect from direct sunlight.

Important Note: Acid-based cleaning is not suitable for every type of stone. Always identify and verify the stone compatibility before use.



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