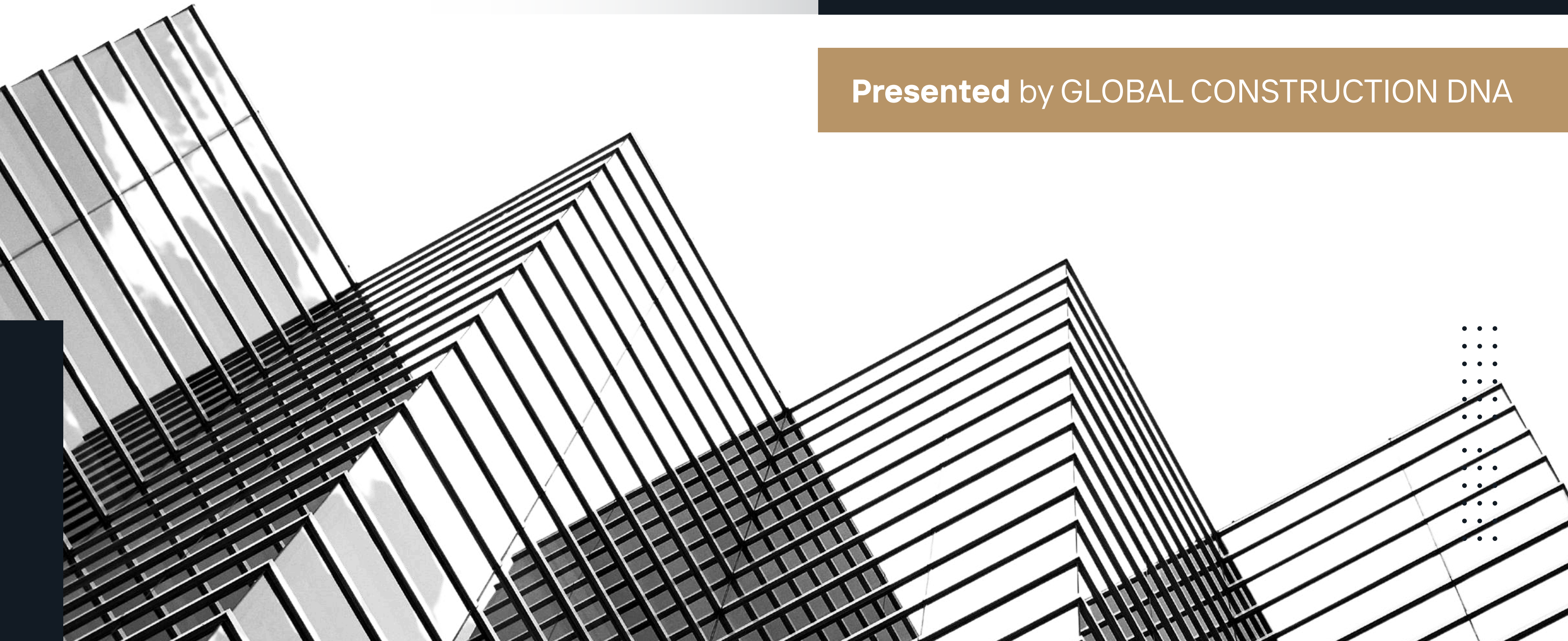


CATALOGUE

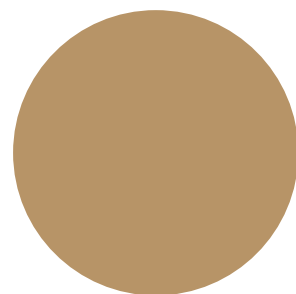
Presented by GLOBAL CONSTRUCTION DNA



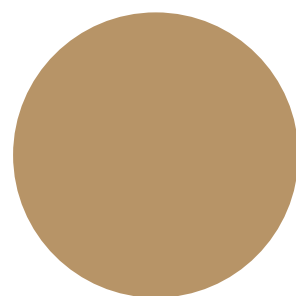


COMPANY INTRODUCTION

Global Construction DNA is a premier holding company specializing in the manufacture of premium dry-mix construction materials—including mortars, plasters, and adhesives—and the global development of advanced industrial facilities.



Our factories operate across Eastern Europe, Asia, and Africa, delivering high-quality building materials to diverse markets. We are trusted by builders and contractors worldwide for our reliability.



Our diverse portfolio of dry mix products supports construction projects of all scales, from residential to industrial.

PRODUCT CATEGORIES

ADHESIVES

Used for fixing ceramic tiles, porcelain, marble, and natural stone on walls and floors — indoors and outdoors.

MORTARS

Used for plastering and building walls across all standard substrates, from residential interiors to industrial exterior facades.

PLASTERS

Used for finishing interior walls and ceilings, creating smooth, paint-ready surfaces in homes, offices, and public spaces.

PAINTS & PRIMERS

Used for surface preparation and finishing on interior and exterior mineral surfaces, providing protection, adhesion, and a clean final appearance.

SCREED

Used for leveling and preparing floor substrates before applying any decorative finish — tiles, laminate, carpet, or resin.

SAND

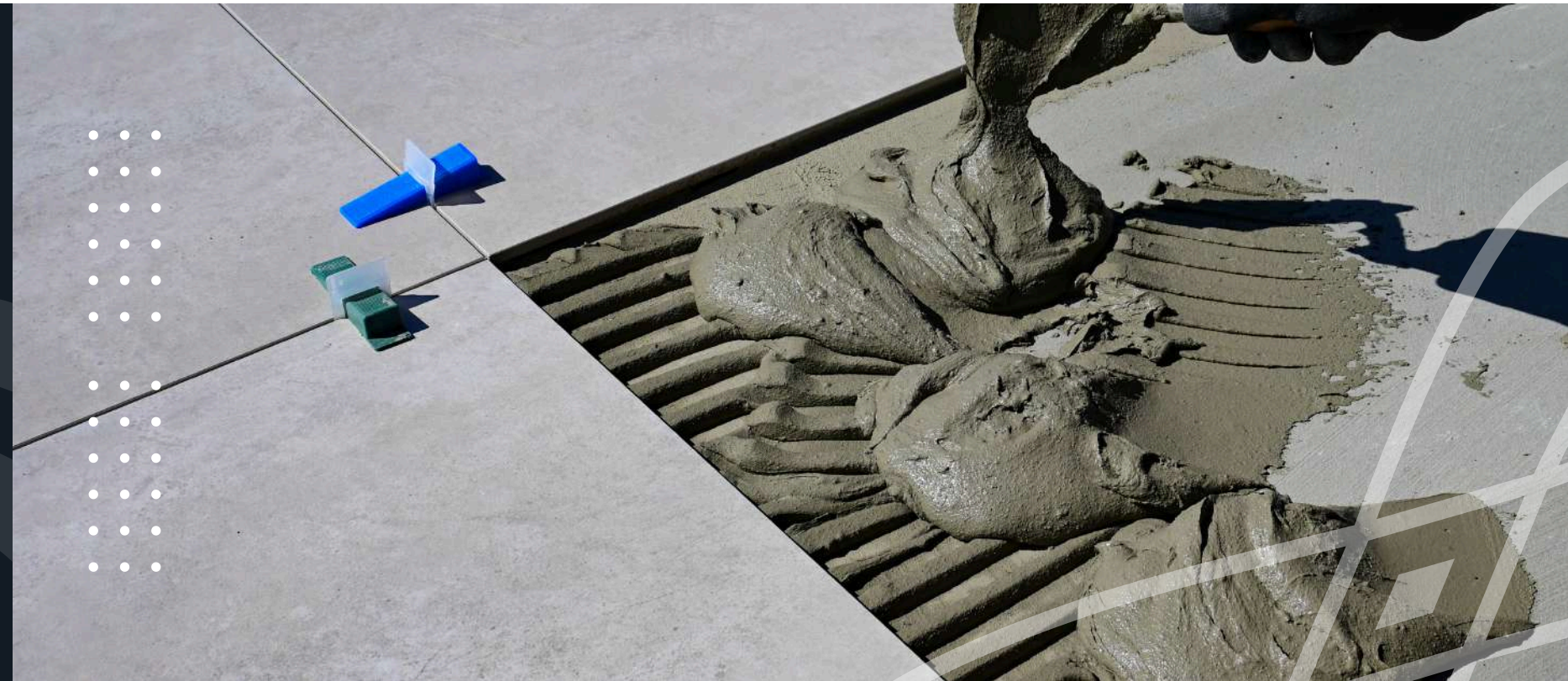
Used across a wide range of construction applications — from cement-based mortars and screeds to sandblasting, sports surfaces, and anti-slip treatments.



ADHESIVES

8 PRODUCTS IN THIS CATEGORY

Our adhesives combine advanced polymer technology with high-quality cement bases to deliver exceptional bonding strength across every surface – indoors and out. From standard ceramic tiles to large-format natural stone, Global Construction DNA adhesives are built to perform in any condition.



ADHESIVE INTERIOR/EXTERIOR

DESCRIPTION

Cement-based adhesive modified with polymers, designed for fixing ceramic and porcelain tiles on indoor and outdoor surfaces. Provides excellent adhesion, workability, and weather resistance.

KEY FEATURES

- High adhesion and dimensional stability.
- Reduced slip – ideal for vertical application.
- Extended open time and easy workability.
- Resistant to frost and temperature variations.

APPLICATIONS

- Ceramic tiles
- Wall tiles
- Floor tiles



ADHESIVE EXTERIOR

DESCRIPTION

Cement-based adhesive modified with polymers, designed for fixing ceramic and porcelain tiles on outdoor surfaces. Provides excellent adhesion, workability, and weather resistance. Ideal for balconies, terraces, plinths, sidewalks, and façades.

KEY FEATURES

- High adhesion and dimensional stability.
- Reduced slip – ideal for vertical application.
- Extended open time and easy workability.
- Resistant to frost and temperature variations.

APPLICATIONS

- Porcelain tiles
- Ceramic tiles
- Large-format slabs on outdoor surfaces (balconies, terraces)



ADHESIVE INTERIOR

DESCRIPTION

Cement-based, polymer-modified adhesive designed for fixing ceramic wall and floor tiles indoors. Provides high adhesion, reduced slip and excellent workability. Suitable for bathrooms, kitchens and hallways.

KEY FEATURES

- Reduced slip – ideal for vertical installation.
- Extended open time and smooth application.
- Easy workability and neat finishing.
- Compatible with all types of indoor ceramic tiles.

APPLICATIONS

- Ceramic tiles
- Wall tiles
- Floor tiles
- Indoor areas such as bathrooms, kitchens, corridors, halls.



ADHESIVE PREMIUM

DESCRIPTION

Adhesive based on grey cement, enhanced with polymers, intended for the installation of heavy ceramic tiles, marble, granite and other types of natural stone, indoors and outdoors.

KEY FEATURES

- Extended open time and easy workability.
- Frost and moisture resistant.
- Suitable for ceramic tiles, marble, granite and natural stone.
- For large-format tiles up to 1.20 × 2.80

APPLICATIONS

- Natural stone
- Large-format marble
- Ceramic granite
- Ceramic tiles



WHITE CEMENT ADHESIVE INTERIOR/EXTERIOR

DESCRIPTION

Adhesive based on white cement, modified with polymers, designed for fixing ceramic and porcelain tiles on indoor and outdoor surfaces. Provides excellent adhesion, workability, and weather resistance.

KEY FEATURES

- High adhesion and dimensional stability.
- Reduced slip – ideal for vertical application.
- Extended open time and easy workability.
- Resistant to frost and temperature variations.

APPLICATIONS

- Ceramic tiles
- Wall tiles
- Floor tiles



WHITE CEMENT ADHESIVE INTERIOR

DESCRIPTION

Adhesive based on white cement, polymer-modified, designed for fixing ceramic wall and floor tiles indoors. Provides high adhesion, reduced slip and excellent workability. Suitable for bathrooms, kitchens and hallways.

KEY FEATURES

- Reduced slip – ideal for vertical installation.
- Extended open time and smooth application.
- Easy workability and neat finishing.
- Compatible with all types of indoor ceramic tiles.

APPLICATIONS

- Ceramic mosaic
- Ceramic tiles
- Faience
- Bathroom & shower



WHITE CEMENT ADHESIVE EXTERIOR

DESCRIPTION

Adhesive based on white cement, modified with polymers, designed for fixing ceramic and porcelain tiles on outdoor surfaces. Provides excellent adhesion, workability, and weather resistance. Ideal for balconies, terraces, plinths, sidewalks, and façades.

KEY FEATURES

- High adhesion and dimensional stability.
- Reduced slip – ideal for vertical application.
- Extended open time and easy workability.
- Resistant to frost and temperature variations.

APPLICATIONS

- Porcelain tiles
- Ceramic tiles
- Large-format slabs on outdoor surfaces (balconies, terraces)



WHITE CEMENT ADHESIVE PREMIUM

DESCRIPTION

Adhesive based on white cement, enhanced with polymers, intended for the installation of heavy ceramic tiles, marble, granite and other types of natural stone, indoors and outdoors.

KEY FEATURES

- Extended open time and easy workability.
- Frost and moisture resistant.
- Suitable for ceramic tiles, marble, granite and natural stone.
- For large-format tiles up to 1.20 × 2.80

APPLICATIONS

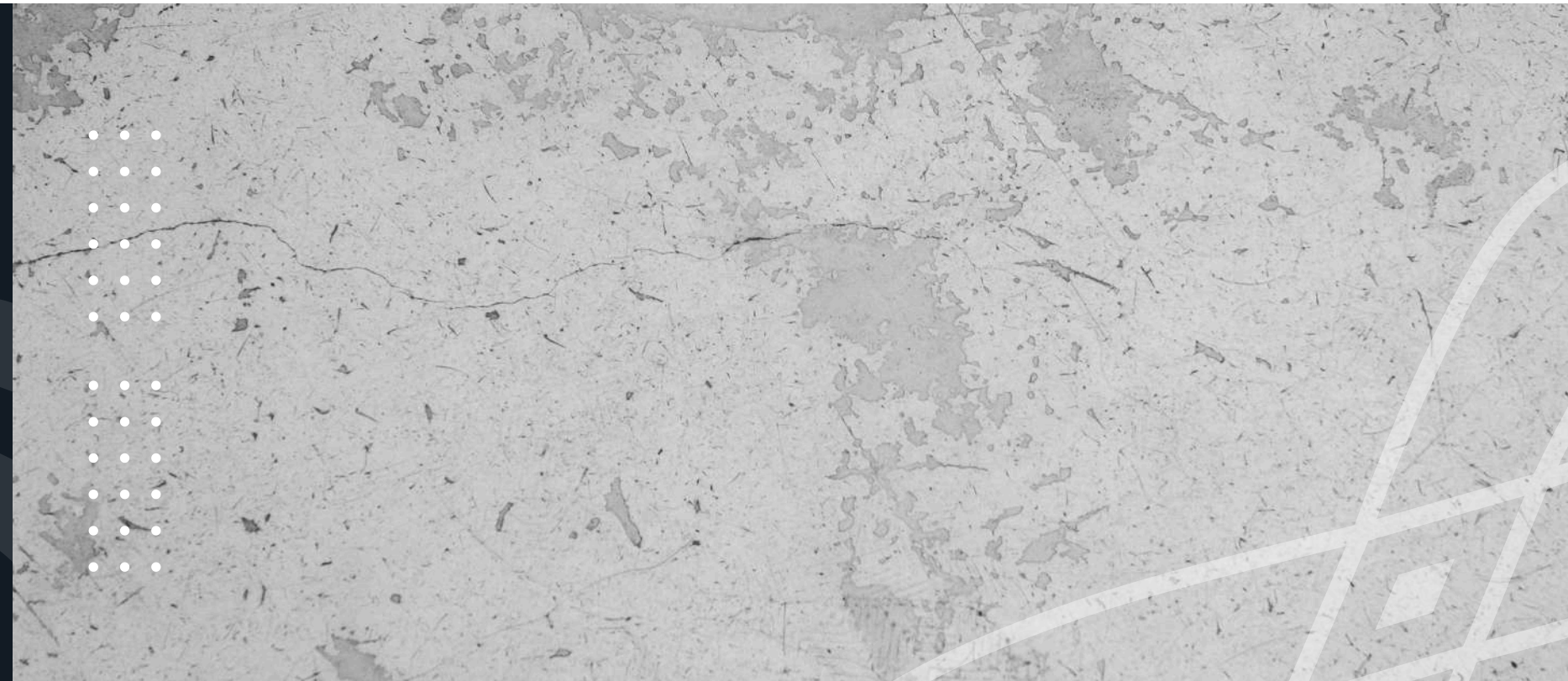
- Natural stone
- Large-format marble
- Ceramic granite
- Ceramic tiles



MORTARS

4 PRODUCTS IN THIS CATEGORY

Our mortar range is formulated for reliable wall construction and plastering across all standard building substrates — from concrete and brick to AAC blocks. Heat-resistant, highly adhesive, and suitable for both interior and exterior applications, Global Construction DNA mortars deliver consistent quality at every scale.



MORTAR INTERIOR/EXTERIOR

DESCRIPTION

Masonry mortar for constructing load-bearing and non-load-bearing walls made of brick, ceramic blocks, AAC and other masonry units, suitable for both interior and exterior works, intended for general-purpose masonry applications without reinforced elements.

KEY FEATURES

- High bond strength
- Excellent plasticity
- Mixture based on cement
- Graded sand and plasticizers.

APPLICATIONS

- Brick
- Ceramic blocks
- AAC



MORTAR TERMO

DESCRIPTION

Premium mortar for walls, fireplaces, ovens and wells.
Produced on high-quality cement with granulated sand of 0.3 mm. Suitable for civil, commercial and industrial constructions.

KEY FEATURES

- Extreme heat resistance: -50°C to $+700^{\circ}\text{C}$
- Suitable for fireplaces, ovens & wells
- Good adhesion and high plasticity
- 0.3 mm granulated sand for fine finish

APPLICATIONS

- Fireplaces and Ovens
- Wells
- AAC blocks



WHITE CEMENT MORTAR INTERIOR/EXTERIOR

DESCRIPTION

Masonry mortar for constructing load-bearing and non-load-bearing walls made of brick, ceramic blocks, AAC and other masonry units, suitable for both interior and exterior works, intended for general-purpose masonry applications without reinforced elements.

KEY FEATURES

- High bond strength
- Excellent plasticity
- Mixture based on cement
- Graded sand and plasticizers.

APPLICATIONS

- Brick
- Ceramic blocks
- AAC



WHITE CEMENT MORTAR TERMO

DESCRIPTION

Premium mortar for walls, fireplaces, ovens and wells.
Produced on high-quality cement with granulated sand of 0.3 mm. Suitable for civil, commercial and industrial constructions.

KEY FEATURES

- Extreme heat resistance: -50°C to $+700^{\circ}\text{C}$
- Suitable for fireplaces, ovens & wells
- Good adhesion and high plasticity
- 0.3 mm granulated sand for fine finish

APPLICATIONS

- Fireplaces and Ovens
- Wells
- AAC blocks



PLASTERS

6 PRODUCTS IN THIS CATEGORY

From smooth gypsum finishes to durable cement renders, our plaster range covers every stage of wall and ceiling preparation. Each formula is engineered for strong adhesion, low shrinkage, and ease of application — whether by hand or machine — delivering a flawless surface ready for any finish.



GYPSUM PLASTER MANUAL

DESCRIPTION

Gypsum-based plaster mixture for manual application on interior walls and ceilings. Forms a homogeneous paste, with 30–40 minute working time, producing good workability and a smooth final surface.

KEY FEATURES

- Manual application for precise control
- Working time: 30–40 minutes
- Layer thickness: 5–50 mm
- Low material consumption with special additives

APPLICATIONS

- Interior walls & ceilings



GYPSUM PLASTER MECHANIZED

DESCRIPTION

Gypsum-based plaster mixture for mechanical or manual application on interior walls and ceilings. Contains special additives for a durable base with extended working time of 120 minutes.

KEY FEATURES

- Mechanical or manual application
- Extended working time: ~120 minutes
- Layer thickness: 5–50 mm in single pass
- Smooth final surface ready for wallpaper or paint

APPLICATIONS

- Interior walls & ceilings



CEMENT PLASTER MANUAL

DESCRIPTION

Grey cement-based plaster for manual application on indoor and outdoor walls. Provides excellent adhesion and a smooth surface. Suitable for all standard construction surfaces.

KEY FEATURES

- Interior and exterior application
- Suitable for walls and ceilings
- Homogeneous paste with good workability
- Compatible with wallpapers, paints & tiles

APPLICATIONS

- Interior & Exterior



CEMENT PLASTER MECHANIZED

DESCRIPTION

Grey cement-based plaster mix for mechanized application on interior and exterior walls. Contains special additives for reduced material consumption and a durable base for wall finishing.

KEY FEATURES

- For indoor and outdoor use
- Mechanized or manual mixing and application
- Single-layer plastering on walls & ceilings

APPLICATIONS

- Interior & Exterior



WHITE CEMENT PLASTER- MANUAL

DESCRIPTION

White cement-based plaster for manual application on indoor and outdoor walls. Provides excellent adhesion and a smooth surface. Suitable for all standard construction surfaces.

KEY FEATURES

- Interior and exterior application
- Suitable for walls and ceilings
- Homogeneous paste with good workability
- Compatible with wallpapers, paints & tiles

APPLICATIONS

- Interior & Exterior



WHITE CEMENT PLASTER- MECHANIZED

DESCRIPTION

White cement-based plaster mix for mechanized application on interior and exterior walls. Contains special additives for reduced material consumption and a durable base for wall finishing.

KEY FEATURES

- For indoor and outdoor use
- Mechanized or manual mixing and application
- Single-layer plastering on walls & ceilings

APPLICATIONS

- Interior & Exterior



PAINTS & PRIMERS

4 PRODUCTS IN THIS CATEGORY

Our acrylic paints and primers are formulated to protect, prepare, and beautify every surface - interior and exterior. Solvent-free, vapor-permeable, and resistant to atmospheric conditions, Global Construction DNA coatings ensure long-lasting adhesion and a professional finish on any mineral substrate.



WASHABLE PAINT – INTERIOR

DESCRIPTION

Water-based acrylic emulsion paint with marble flour for interior surfaces. High adhesion to all mineral surfaces, vapor-permeable, non-flammable, and solvent-free. Can be tinted with acrylic dyes.

KEY FEATURES

- High adhesion to mineral-origin surfaces
- Vapor-permeable and non-flammable
- No solvents – safe for interior use
- Tintable with concentrated acrylic dyes

APPLICATIONS

- Interior walls & ceilings
- Plastered surfaces
- Dry & normal humidity rooms



WASHABLE PAINT — EXTERIOR

DESCRIPTION

Exterior acrylic emulsion paint with marble flour for all mineral surfaces. Elastic and resistant to atmospheric factors including UV, rain, and frost. Solvent-free and vapor-permeable.

KEY FEATURES

- Resistant to atmospheric factors & UV
- Elastic — resists cracking over time
- Vapor-permeable finish
- Tintable with concentrated acrylic dyes

APPLICATIONS

- Exterior façades
- Mineral surfaces
- Plastered walls (apply after 18 days curing)



WHITE PRIMER — INT/EXT

DESCRIPTION

Deep primer for interior and exterior work based on water-based acrylic emulsion. Regulates substrate absorption and porosity. Improves adhesion for paints and finishing materials.

KEY FEATURES

- High covering power and vapor permeability
- Easy application — brush or roller
- Regulates absorption of highly porous surfaces
- One or two layers depending on surface condition

APPLICATIONS

- Interior & exterior surfaces
- Pre-treatment before plaster, putty & finishes



BETON-CONTACT QUARTZ PRIMER

DESCRIPTION

Water-based acrylic quartz primer for pre-treatment of dense, non-absorbing surfaces. Improves adhesion and simplifies processing with plaster, fillers, adhesives and finishing materials.

KEY FEATURES

- Improves adhesion on smooth, dense surfaces
- Quartz sand content for grip-enhancing texture
- Ready to use – no dilution required
- Suitable for interior and exterior work

APPLICATIONS

- Interior & exterior surfaces
- Pre-treatment before plaster, putty & finishes



SCREEDS & SAND

2 PRODUCTS IN THIS CATEGORY

Our self-leveling screed and calibrated construction sand provide the precise, stable foundations that every quality floor finish demands. Suitable for residential, commercial, and industrial projects, these products are designed for consistent results and unlimited versatility across all ground-up applications



SELF-LEVELING SCREED

DESCRIPTION

Universal mixture based on a special complex binder for pouring self-leveling screeds. Produces a perfectly smooth horizontal surface suitable for all decorative floor finishes.

KEY FEATURES

- Ideal self-leveling formula
- Applicable for heated (underfloor) screeds
- Applied manually or mechanically

APPLICATIONS

- Industrial halls
- Residential spaces
- Offices
- Under linoleum, carpet, laminate, tiles



DRY CONSTRUCTION SAND

DESCRIPTION

Dried, sieved, and calibrated construction sand with symmetrical granulation and no organic impurities. Available in three precise granulations for various professional applications.

KEY FEATURES

- Symmetrical granulation, no organic impurities
- Three calibrated sizes: 0.3 / 0.6 / 0.9 mm
- Extraordinary mechanical properties
- Multi-purpose use across construction & maintenance

APPLICATIONS

- Cement plasters
- Screeds
- Sandblasting
- Adhesives



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