"Revamp your construction game with our products,
Crafted to perfection and built to conduct,
From sturdy foundations to soaring heights,
Our building materials will help you reach new heights!"

AUTHORISED RESELLER

MAPEI®

ADHESIVES · SEALANTS · CHEMICAL PRODUCTS FOR BUILDING

M+

SHAPING MOSAICS

pve pneumatic vacuum elevators

Exeed Dry Mortar

Exeed Litecrete

BREVETTI MONTOLIT®

SINCE 1946

IMPROPER ADHESIVE

PROBLEMS THAT CAN ARISE FROM IMPROPER TILE ADHESIVE APPLICATION INCLUDE:

01 *LOOSE TILES DUE TO LACK OF PROPER ADHESION.

02 *MOULD AND MIDEW GROWTH FROM UNSEALED TILES.

03 *STAINING AND DISCOLOURATION FROM USING THE WRONG TYPE OF ADHESIVE

04 *CRACKING AND BREAKING OF TILES DUE TO LACK OF FLEXIBILITY.

05 *REDUCED DURABILITY LEADING TO THE NEED FOR FREQUENT REPLACEMENT

MAPEI®

ADHESIVES AND GROUT

Mapeset

Cement based adhesive for tiles.

APPLICATION: notched trowel n. 4 or 5 or 6.

CONSUMPTION: 2-5 kg/m2.

Kerabond Plus

Improved adhesion cementitious adhesive with extended open time for ceramic tiles.

APPLICATION: notched trowel to be selected depending on the format of the tiles

CONSUMPTION: 2-5 kg/m²

Keraset

Cementitious adhesive for ceramic tiles.

APPLICATION: notched trowel to be selected depending on the format of the tiles

CONSUMPTION: 2-5 kg/m²

Adesilex P7

High performance cementitious adhesive with no vertical slip for ceramic and porcelain tiles.

APPLICATION: using a suitable notched trowel

CONSUMPTION: 1.2 kg/m² per mm of thickness

Kerabond T

Cementitious adhesive with no vertical slip for ceramic tiles.

APPLICATION: notched trowel to be selected depending on the format of the tiles

CONSUMPTION: 2-5 kg/m²

Adesilex P9

High-performance cementitious adhesive with no vertical slip and extended open time for ceramic tiles and stone material. Note: The white version has excellent whiteness and workability.

APPLICATION: notched trowel to be selected depending on the format of the tiles

CONSUMPTION: 2-5 kg/m²

MAPEI®

ADHESIVES AND GROUT

Adesilex P9 Express

High-performance rapid-setting cementitious adhesive with extended open time for bonding ceramic tiles.

APPLICATION: notched trowel to be selected depending on the format of the tiles

CONSUMPTION: 2.5-5 kg/m²

Adesilex P10

High-performance cementitious adhesive with no vertical slip and extended open time for glass mosaic, ceramic and marble coverings.

APPLICATION: notched trowel to be selected depending on the format of the tiles.

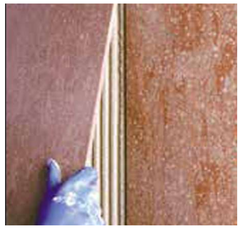
CONSUMPTION: 2-5 kg/m²

Keraflex

High-performance cementitious adhesive with no vertical slip and extended open time for ceramic and stone tiles.

APPLICATION: notched trowel to be selected depending on the format of the tiles

CONSUMPTION: 2-5 kg/m²



Keraflex Maxi S1

High-performance, deformable cementitious adhesive with excellent whiteness, no vertical slip, extended open time, excellent workability and Low Dust technology for ceramic tiles.

APPLICATION: notched trowel to be selected dependingon the formatof the tiles

CONSUMPTION: 1.2 kg/m² per mm of thickness.

Ultralite S2

One-component, high-performance, highly-deformable, lightweight cementitious adhesive with extended open time, very high yield, for ceramic tiles and stone, ideal for thin porcelain tiles.

APPLICATION: n° 4, 5, 6 or 10 notched trowel.

CONSUMPTION: 0.8 kg/m² per mm of thickness.

Granirapid

Two-component, high-performance, deformable, quick-setting and hydrating cementitious adhesive for rubber tiles bonded to cement.

APPLICATION: n. 10 Mapei notched trowel

CONSUMPTION: 8 kg/m².

MAPEI®

ADHESIVES AND GROUT

Keralastic T

Two-component, high-performance polyurethane adhesive with no vertical slip for ceramic tiles and stone material.

APPLICATION: notched trowel to be selected depending on the format of the tiles.

CONSUMPTION: 2-5 kg/m²

Kerapoxy Adhesive

Two-component epoxy adhesive with no vertical slip for ceramic tiles and stone material.

APPLICATION: notched trowel to be selected depending on the format of the tiles.

CONSUMPTION: 1.5 kg/m² per mm of thickness.

Ultracolor Plus

High-performance, anti-efflorescence, quick-setting and drying polymer-modified mortar free from Portland cement with water-repellent DropEffect® and mould-resistant BioBlock® with greenhouse gasemissions offset for grouting joints between ceramic and stone tiles and mosaics.

APPLICATION: rubber trowel

CONSUMPTION: according to the size of the joints and tiles

Keracolor FF

Pre-blended, high-performance, polymer-modified cementitious mortar with water-repellent DropEffect® technology for grouting joints up to 6 mm wide.

APPLICATION: rubber trowel

CONSUMPTION: according to the size of the joints and tiles

Kerapoxy

Two-component, anti-acid epoxy mortar for grouting ceramic tiles and stone material. For joints of at least 1 mm.Can also be used as an adhesive.

APPLICATION: rubber trowel

CONSUMPTION:
- used as grout: according to the size of the joints and tiles
- used as adhesive: 2-4 kg/m²

Kerapoxy CQ

Two-component anti-acid epoxy grout, easy to apply and to clean, with bacteriostatic agent (BioBlock® technology), ideal for grouting ceramic and stone tiles and mosaics. For joints of at least 1 mm. Can also be used as an adhesive.

APPLICATION: rubber trowel

CONSUMPTION:
- used as grout: according to the size of the joints and tiles;
- used as adhesive: 2-4 kg/m²

MAPEI®

ADHESIVES AND GROUT

Kerapoxy Easy Design

Two-component, epoxy grout with a bacteriostatic agent and BioBlock®technology, easy to apply and clean. Versatile, decorative, acid-resistant,ideal for grouting ceramic tiles, glass mosaic and stone material. To be used also in combination with MapeGlitter and Mapecolor Metallic.

APPLICATION: rubber trowel
CONSUMPTION:
- used as grout: according to the size of the joints and tiles;
- used as adhesive: 2-4 kg/m²

Adesilex MT32

Adhesive for laying all types of wall coverings, wallpaper, glass-fibre fabrics and non-woven fabrics.

APPLICATION: n. 1 Mapei trowel, TKB A1 trowel or roller

CONSUMPTION: 150-250 g/m².

Adesilex G19

Two-component epoxy-polyurethane adhesive for installing indoor or outdoor resilient and textile flooring onto both absorbent and non-absorbent substrates.
Specifically developed for the installation of rubber athletic tracks.

APPLICATION: 1, 2, 3, 4 Mapei notched trowel, TKB A1, A2, B1, B2, C1

CONSUMPTION: 350-1000 g/m².

Ultrabond P990 1k

One-component, ready-to-use, solvent-free, flexible polyurethane adhesive for all types of parquet on screeds made from Mapecem, Mapecem Pronto, Topcem and Topcem Pronto, cementitious screeds,old wooden, ceramic, marble and terrazzo floors, etc.

APPLICATION: n. 2 or 4 notched trowel for wood
CONSUMPTION: 0.8-1 kg/m².

Ultrabond Eco Fix

Adhesive and fixative with high residual tack for loose-lay flooring.

APPLICATION: n. 1 Mapei trowel, TKB A1, A4 trowel and roller

CONSUMPTION: 80-150 g/m²

Ultrabond Eco V4SP

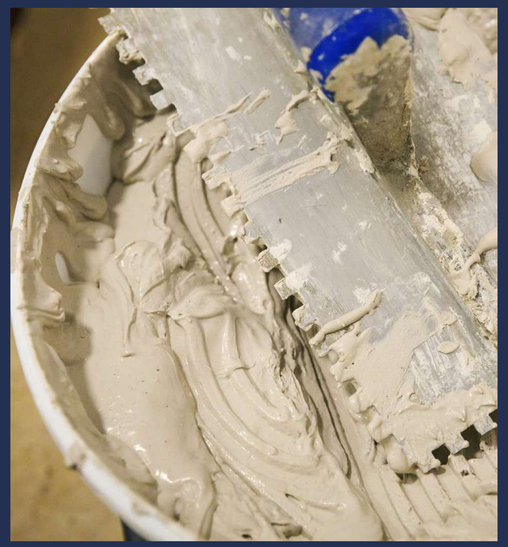
Universal, high-performance adhesive for laying resilient and textile flooring and covering.

APPLICATION: n. 1, 2, 3 Mapei notched trowel, TKB A1, A2, B1, B2

CONSUMPTION: 200-450 g/m²

MAPEI®

ADHESIVES AND GROUT



Ultrabond Eco V4 SP Conductive

Light-coloured adhesive in water dispersion for installing conductive floors with very low emission of volatile organic compounds (VOC).

APPLICATION: Mapei notched trowel

CONSUMPTION: 300-400 g/m²

Ultrabond Eco 375

Adhesive with long open time for vinyl floor and wall coverings.

APPLICATION:n. 1 Mapei trowel, TKB A1, A2 trowel

CONSUMPTION: 200-300 g/m².

Ultrabond Eco 4 LVT

Fibre-reinforced adhesive. Specifically developed for the installation of LVT,SPC and rigid LVT coverings, it guarantees the highest performances in terms of adhesion and dimensional stability.

APPLICATION: n. 1 Mapei notched trowel, TKB A1, A2 trowel

CONSUMPTION: 200-300 g/m²

Ultrabond Eco MS 4LVT Wall&Floor

One-component, silylated polymer-based adhesive for laying LVT, SPC and rigid LVT on walls. Also suitable for floors. Particularly recommended for installation in wet areas and on non-absorbent substrates.

APPLICATION: n. 1 Mapei notched trowel or TKB A1, A2

CONSUMPTION: 250-350 g/m².

Ultrabond Eco P909 2K

Two-component, solvent-free, polyurethane quick adhesive with very low emission level of volatile organic compounds, class EC1 Plus, for all types of parquet.

APPLICATION: notched trowel

CONSUMPTION: 800-1000 g/m²

Ultrabond Eco S955 1K

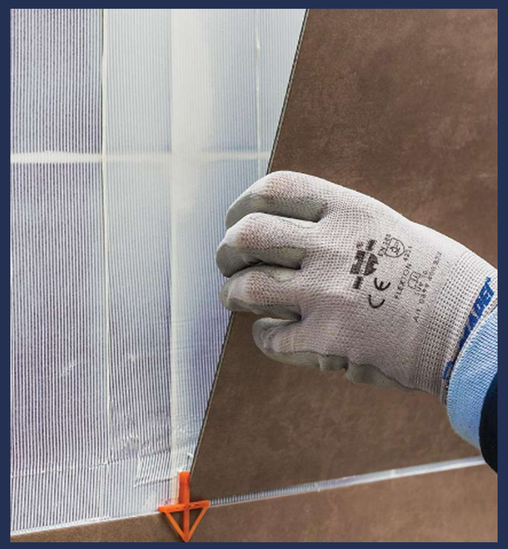
One-component, solvent-free, silylated polymer-based adhesive for all types of parquet with very low emission level of volatile organic compounds.

APPLICATION: n. 2 or 4 notched trowel for wood

CONSUMPTION: 800-1200 g/m².

MAPEI®

ADHESIVES AND GROUT



Ultrabond MS Rapid

Rapid-setting, deformable, hybrid assembly adhesive for interior and exterior use, with a high initial sucker effect.

APPLICATION: extrusion gun

CONSUMPTION: 5 meters of kerb, triangular section

Ultrabond Turf 2 Stars Pro

Two-component, solvent-free polyurethane adhesive for the installation of synthetic turf of the latest generation.

APPLICATION:n. 3, 4 Mapei notched trowel

CONSUMPTION: 0.3-0.4 kg per metre of 30 cm wide jointing strip(10 kg of adhesive for 25-33 metres)

Ultrabond Turf PU 1K LC

One-component, ready-to-use, polyurethane adhesive for bonding jointing strips between rolls of synthetic turf.

APPLICATION: n. 3, 4 Mapei notched trowel

CONSUMPTION: 0.23-0.26 kg per metre of 30 cm wide jointing strip(10 kg of adhesive for 43.5-38.5 metres)

Ultrabond P980 1K

One-component, solvent-free, silylated polymer-based adhesive for all types of parquet with very low emission level of volatile organic compounds.

APPLICATION: notched trowel.

CONSUMPTION: 0.8-1 kg/m².

Ultrabond Eco 571 2K

Two-component, low-viscosity polyurethane adhesive with no water or solvents for bonding indoor and outdoor PVC and rubber flooring.

APPLICATION: n. 1, 2, 3 Mapei notched trowel, TKB A1, A2, B1, B2

CONSUMPTION: 300-600 g/m²

Ultrabond Eco TX2

"Pro-grade" adhesive with high initial tack and long open time,for textile flooring.

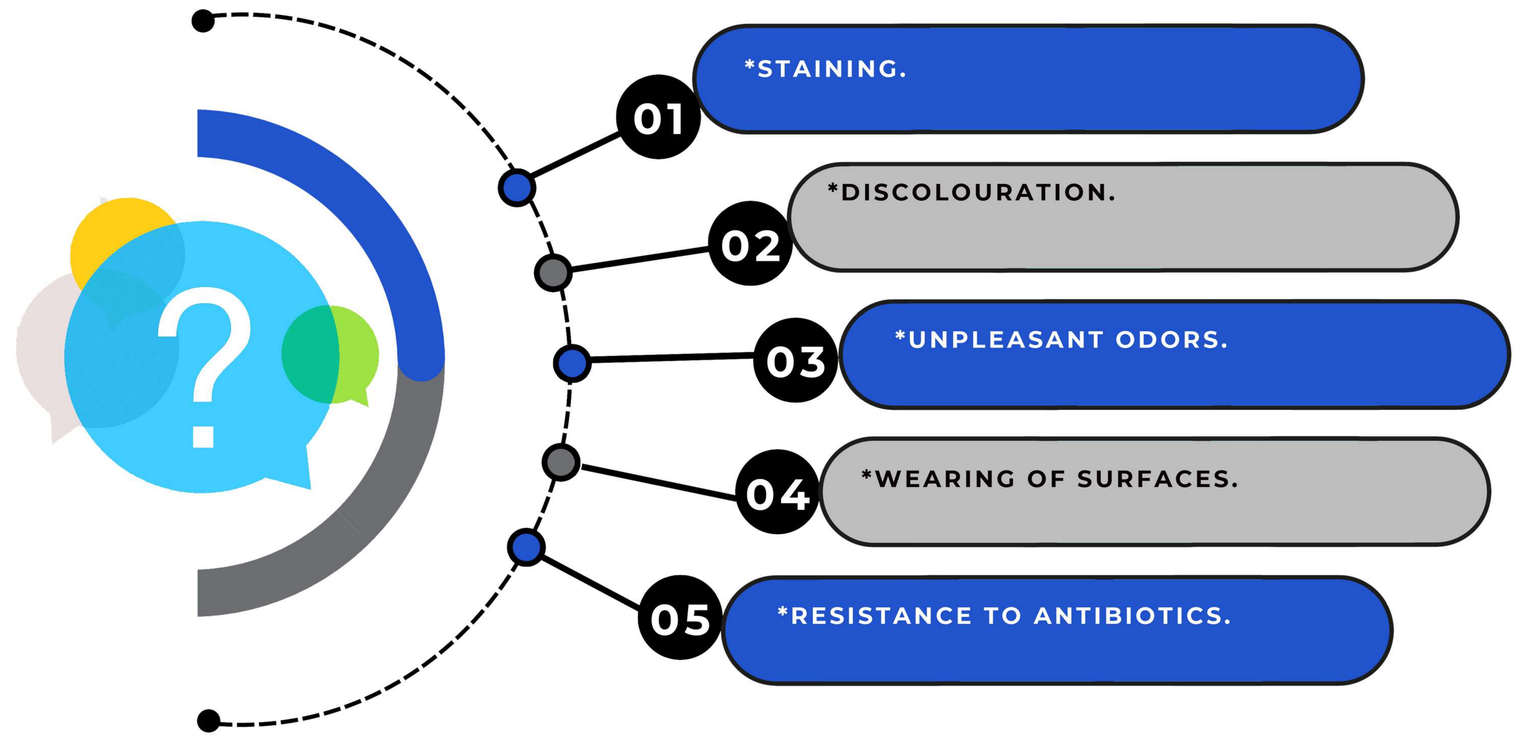
APPLICATION: n. 2, 3 Mapei notched trowel, TKB A2, B1, B2

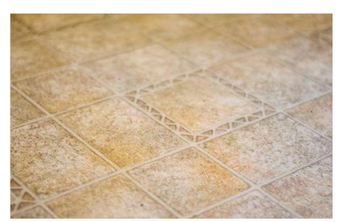
CONSUMPTION: 300-450 g/m².

MAPEI®

CLEANING AND MAINTENANCE PROBLEM

PROBLEMS THAT CAN ARISE FROM IMPROPER CLEANING, MAINTAINING AND PROTECTING SURFACES INCLUDE:





MAPEI®

CLEANING & MAINTENANCE

UltraCare Fuga Fresca

Polymeric paint to refresh the colour of the cementitious grout joints between tiles

APPLICATION: Unscrew the cap and apply the product by pressing the sponge

CONSUMPTION: Dependant on the size of the tiles and joints.

UltraCare Kerapoxy Cleaner

Ready to use special cleaning product to remove epoxy residues.

APPLICATION: abrasive pad

CONSUMPTION: depending on dilution, the degree of dirt and the surface to be treated.

UltraCare Epoxy Off Gel

Special high-viscosity cleaner to remove epoxy residues. Thanks to its viscosity, it is ideal for application on walls.

APPLICATION: flat brush, roller or abrasive pad

CONSUMPTION: depending on the degree of dirt/residues and the surface to be treated

UltraCare Acid Cleaner

Concentrated acid cleaner.

APPLICATION: rotary-head cleaner or abrasive pad

CONSUMPTION: depending on dilution, the degree of dirt and the surface to be treated

UltraCare Keranet

Acid-based concentrated cleaning product in liquid form to remove cementitious residues from porcelain, ceramic and all acid-resistant materials. Ideal for cleaning operations after completing laying work, for removing salt and limescale efflorescence and rust stains.

APPLICATION: rotary-head cleaner or abrasive pad

CONSUMPTION: depending on dilution, the degree of dirt and the surface to be treated

UltraCare Keranet Easy

Ready to use acid spray cleaning product that also removes cementitious residues immediately after grouting.
Removes surface residues of cement, lime and efflorescence.
Suitable for cleaning the back side of porcelain tiles.

APPLICATION: Damp cellulose sponge

CONSUMPTION: Depending on the degree of dirt/residues and the surface to be treated

MAPEI®

CLEANING & MAINTENANCE

UltraCare Multicleaner

Concentrated cleaner with a very high yield for everyday cleaning and maintenance of surfaces.

APPLICATION: floor cleaner

CONSUMPTION: depending on dilution, the degree of dirt and the surface to be treated.

UltraCare HD Cleaner

Concentrated high performing professional detergent to remove organic dirt and to undertake a deep clean of surfaces.
It is also effective as wax remover for water-based and metal-flake waxes.

APPLICATION: rotary-head cleaner or abrasive pad

CONSUMPTION: depending on dilution, the degree of dirt and the surface to be treated.

UltraCare Multicleaner

Concentrated cleaner with a very high yield for everyday cleaning and maintenance of surfaces.

APPLICATION: floor cleaner

CONSUMPTION: depending on dilution, the degree of dirt and the surface to be treated.

UltraCare Grout Release

Product in water dispersion for protecting pre-grouting on pervious materials.

APPLICATION: waxing mop or a microfibre cloth

CONSUMPTION: depending on the absorbency and the surface finish of the substrate to be treated.

UltraCare Stain Protector W

Water-based, natural effect polymer emulsion with protective and stain-resistant properties for matt surfaces.

APPLICATION: brush, cloth or waxing mop

CONSUMPTION: depending on the absorbency and the surface finishof the substrate to be treated.

UltraCare Grout Protector

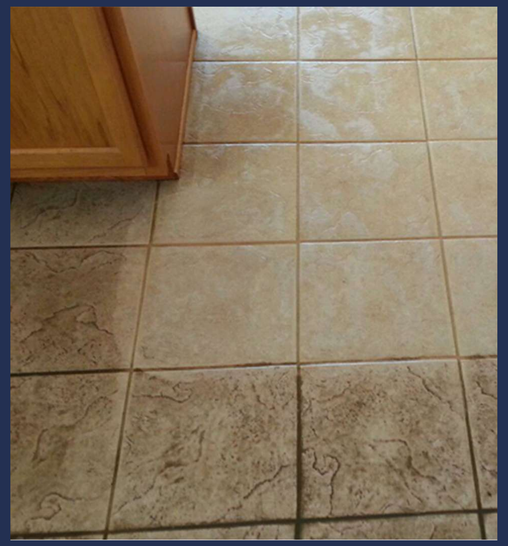
Water dispersion for protecting cementitious grouts and porcelain tiles.

APPLICATION: waxing mop or a microfibre cloth

CONSUMPTION: depending on the absorbency and the surface finish of the substrate to be treated.

MAPEI®

CLEANING & MAINTENANCE



UltraCare Intensifier W

Water-based polymeric microemulsion with high penetration capacity and protecting and enhancing effect.

APPLICATION: brush, cloth or waxing mop

CONSUMPTION: depending on the absorbency and the surface finish of the substrate to be treated.

UltraCare Stain Protector W Plus

Water-based, natural effect polymer emulsion with protectiveand stain-resistant properties.

APPLICATION: brush, cloth or waxing mop

CONSUMPTION: depending on the absorbency and the surface finishof the substrate to be treated.

Pulicol 2000

Solvent gel for removing adhesive and paint.

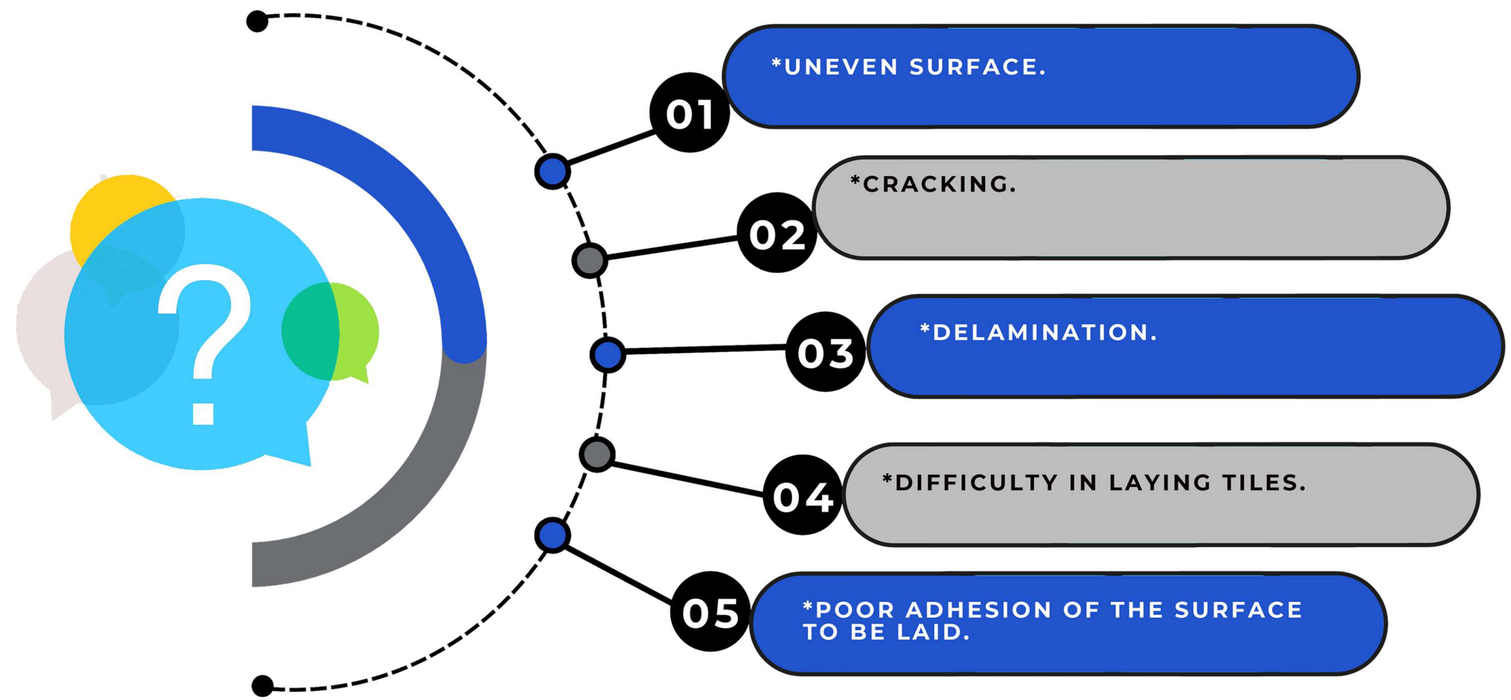
APPLICATION: trowel.

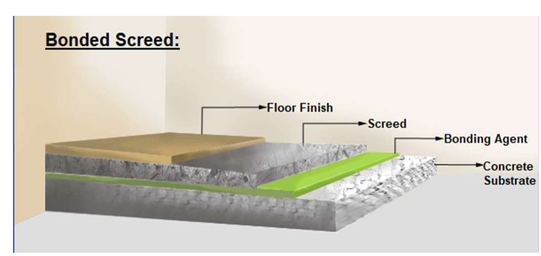
CONSUMPTION: 0.3 kg/m².

MAPEI®

SCREEDS & SMOOTHENING COMPOUNDS

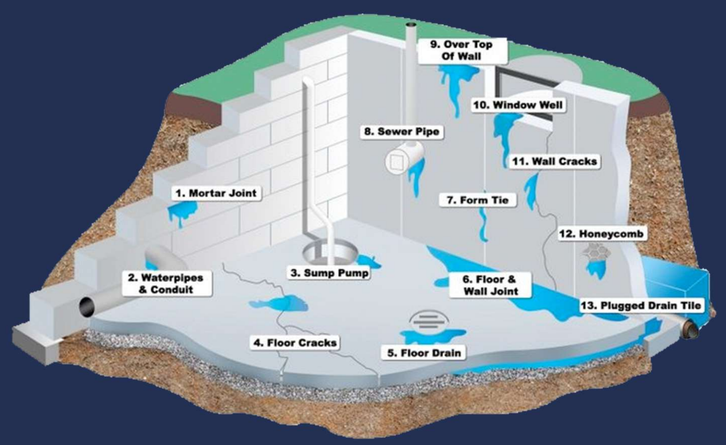
PROBLEMS THAT CAN ARISE FROM IMPROPER SCREEDING INCLUDE:





MAPEI®

WATER PROOFING PROBLEMS



MAPEI

COMMON WATER PROOFING PROBLEMS:

01 *BUBBLES IN THE PAINT THAT CONTAINS WATER

02 *MOULD,MILDEW AND VEGETATIVE GROWTH.

03 *EFFLORESCENCE (THE WHITE DRIP STAINS THAT CAN BE SEEN ON THE EDGE OF BALCONIES AND STAIRS.

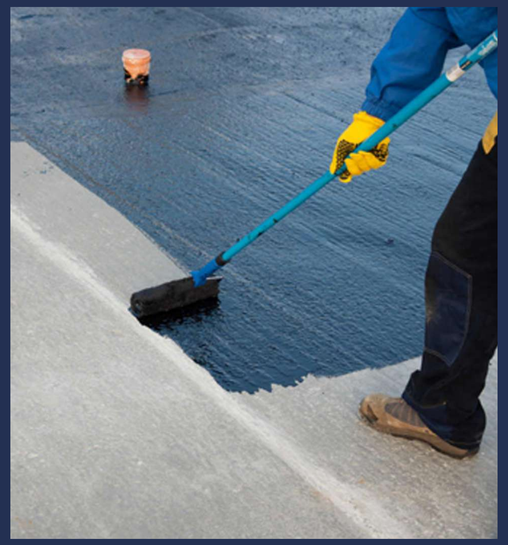
04 *RUST STAINS ON THE CONCRETE FAÇADE.

05 *BLISTERING OR PEELING PAINT.

06 *INTERNAL AND RISING DAMP.

07 *CRACKED WALLS

WATER PROOFING PRODUCT



Planiseal 88

For waterproofing masonry and concrete structures.

APPLICATION: roller, brush or spray

CONSUMPTION: 1.5 kg/mm of thickness

Mapelastic Smart

Two-component, high-flexibility cementitious mortar.

APPLICATION: roller, brush or spray

CONSUMPTION: 1.6 kg/m² per mm of

Monolastic

One-component cementitious elastic waterproofing mortar.

APPLICATION: trowel

CONSUMPTION: 1.1 kg/m² per mm of thickness

Mapelastic AquaDefense

Ready-to-use, ultra quick-drying, flexible liquid membrane for waterproofing internal and external surfaces.

APPLICATION: roller, brush or spray

CONSUMPTION: 1.3 kg/m² per mm of thickness

Purtop Easy

One-component, elastic polyurethane waterproofing membrane.

APPLICATION: roller, brush or spray

CONSUMPTION: 2 kg/ m2 corresponds to dry coat approx. 1.5 mm

Purtop 1000 N

Two-component, solvent-free pure polyurea membrane applied by spray with a high-pressure, bi-mixer type pump, to form waterproof coatings for hydraulic works, roofs and bridge decks directly on site.

APPLICATION: spray using a high-pressure, bi-mixer type pump

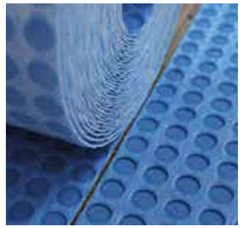
CONSUMPTION: 2.2 kg/m² per 2 mm of thickness

MAPEI®

WATER PROOFING PRODUCT

Mapeguard UM 35

Waterproofing, uncoupling and anti-fracture membrane for cracked and damp substrates and substrates that are not fully cured before installing ceramic and stone tiles for internal and external surfaces without having to copy the layout of distribution joints in the substrate.



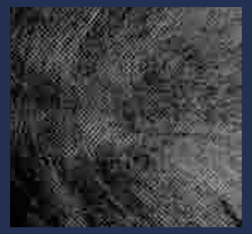
WIDTH :1 m
LENGTH :30 m
THICKNESS :35 mm

Mapetex Sel N

Non-woven polypropylene fabric for reinforcing waterproofing membranes.

Mapetex 50

Non-woven polypropylene fabric (weight 50 g/m²) for reinforcing waterproof membranes.



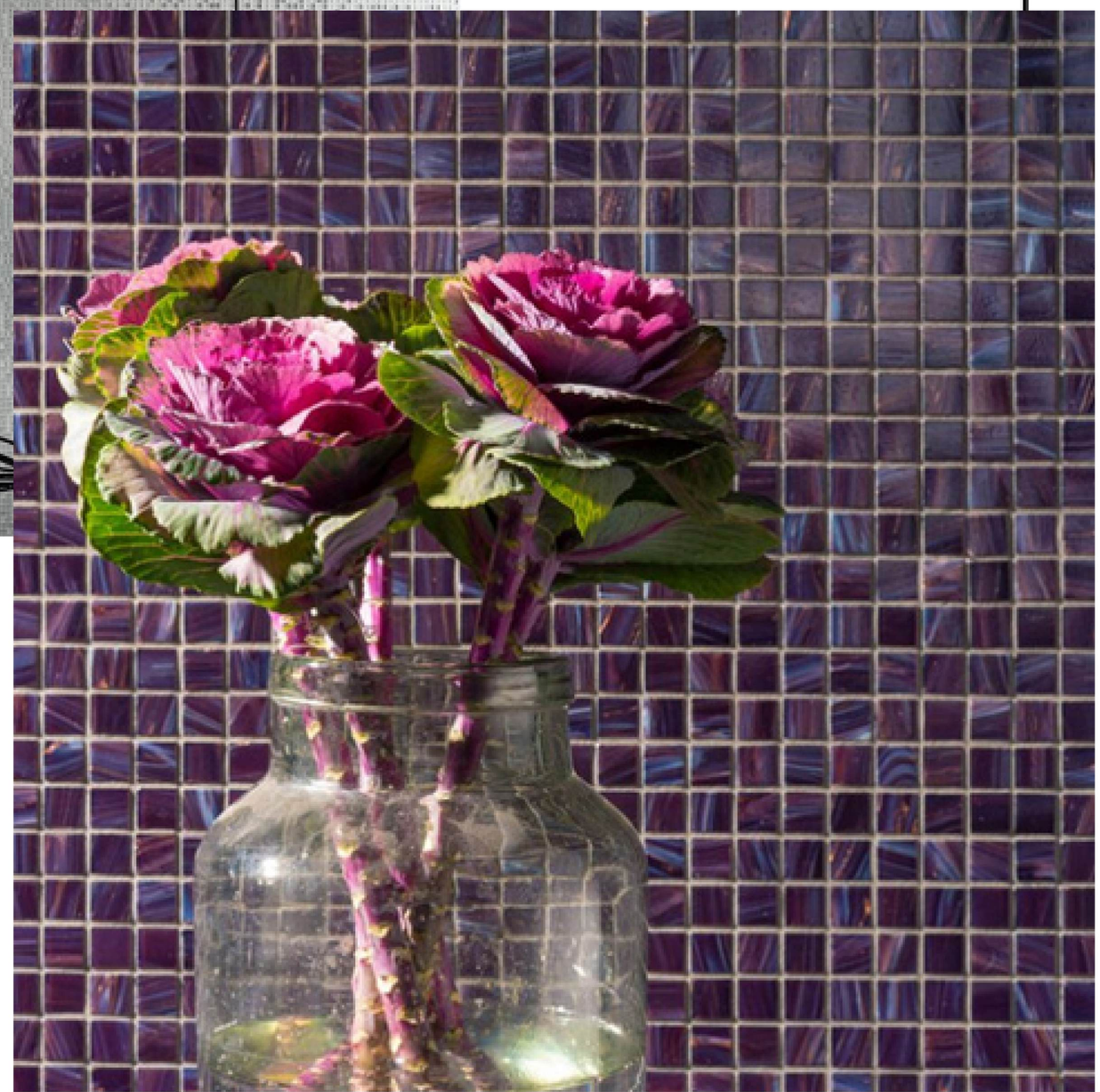
Mapecoat DW 25

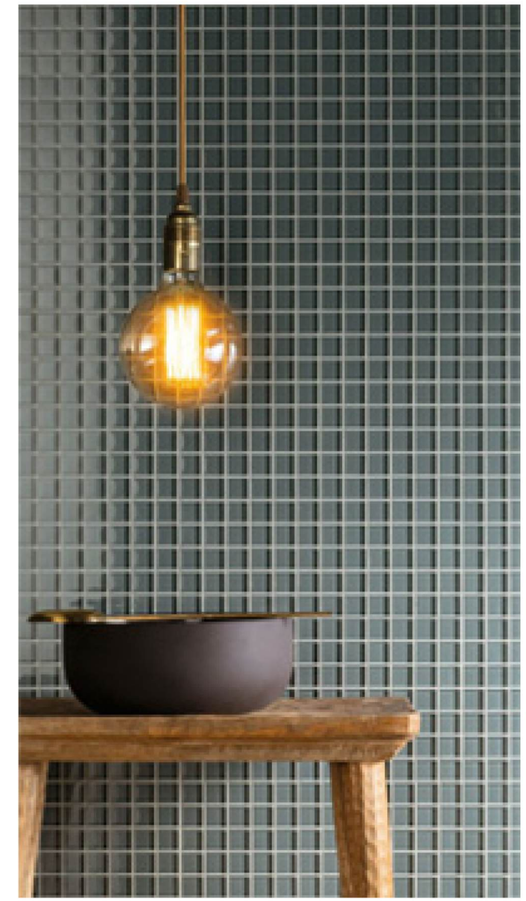
Two-component epoxy paint for coating concrete surfaces, suitable for contact with drinking water and foodstuff.

APPLICATION: roller, brush or spray

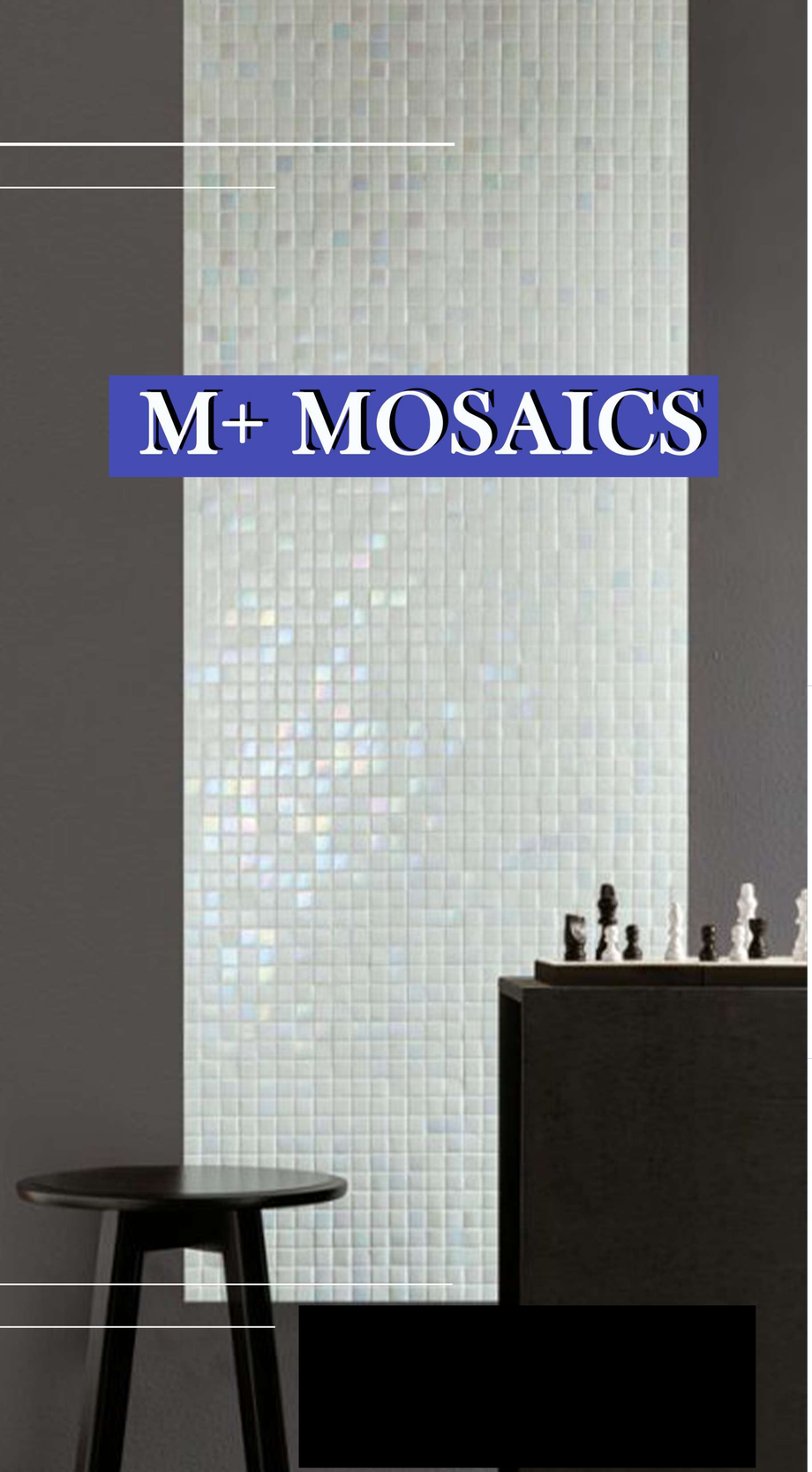
CONSUMPTION: 0.2-0.3 kg/m² (per coat)

MAPEI®





SHAPING MOSAICS



M+ MOSAICS

The M+ Mosaics division collects all the original history of the brand, linked to glass mosaic, in its different finishes, patterns and chromatic variations.

Allure

Mosaic composed of square chips of float glass, cut with a diamond with a thin gold or silver film applied with an epoxy resin. The product surface can be smooth or wavy.

Thickness: 4mm
Sizes: 10x10 / 15x15 / 20x20 mm

Area25

Mosaic made f om 95% recycled sintered* glass, comprising irregular, slightly rounded square chips

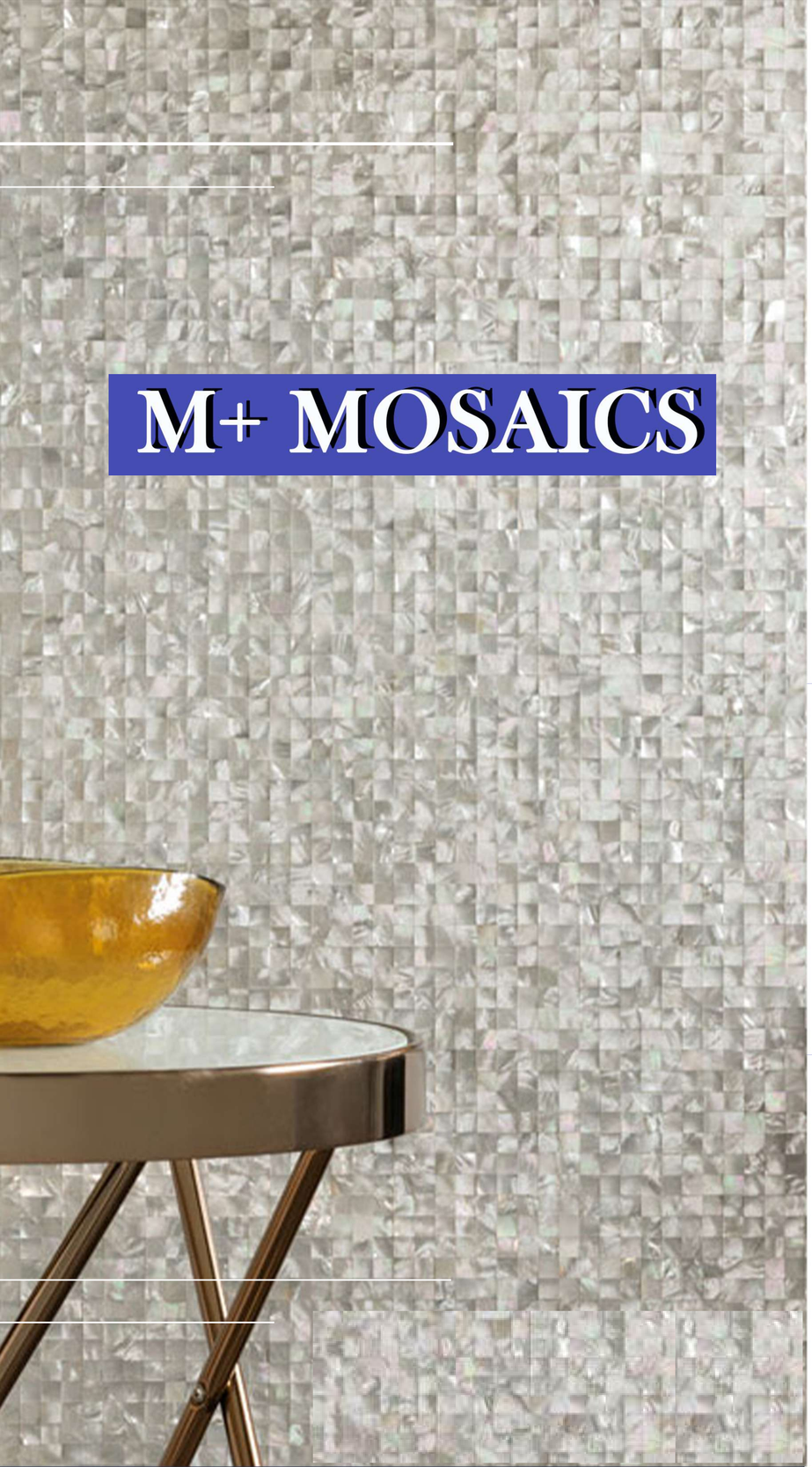
Thickness: 6mm
Sizes: 50x50 mm

Aurore

Fused glass mosaic consisting of chips made of glass mixed with enamel granules and/or avventurina (a semiprecious gemstone)

Thickness: 4mm
Sizes: 20x20 mm

SHAPING MOSAICS



M+ MOSAICS

A new way of understanding the very concept of cladding, overcoming the limits of decoration and image to become a creative tool disposable for architects and interior designers.

Concerto

Fused glass mosaic consisting of generally matte glaze, comprising chips.

Thickness: 4mm
Sizes: 15×15 mm

Cromie

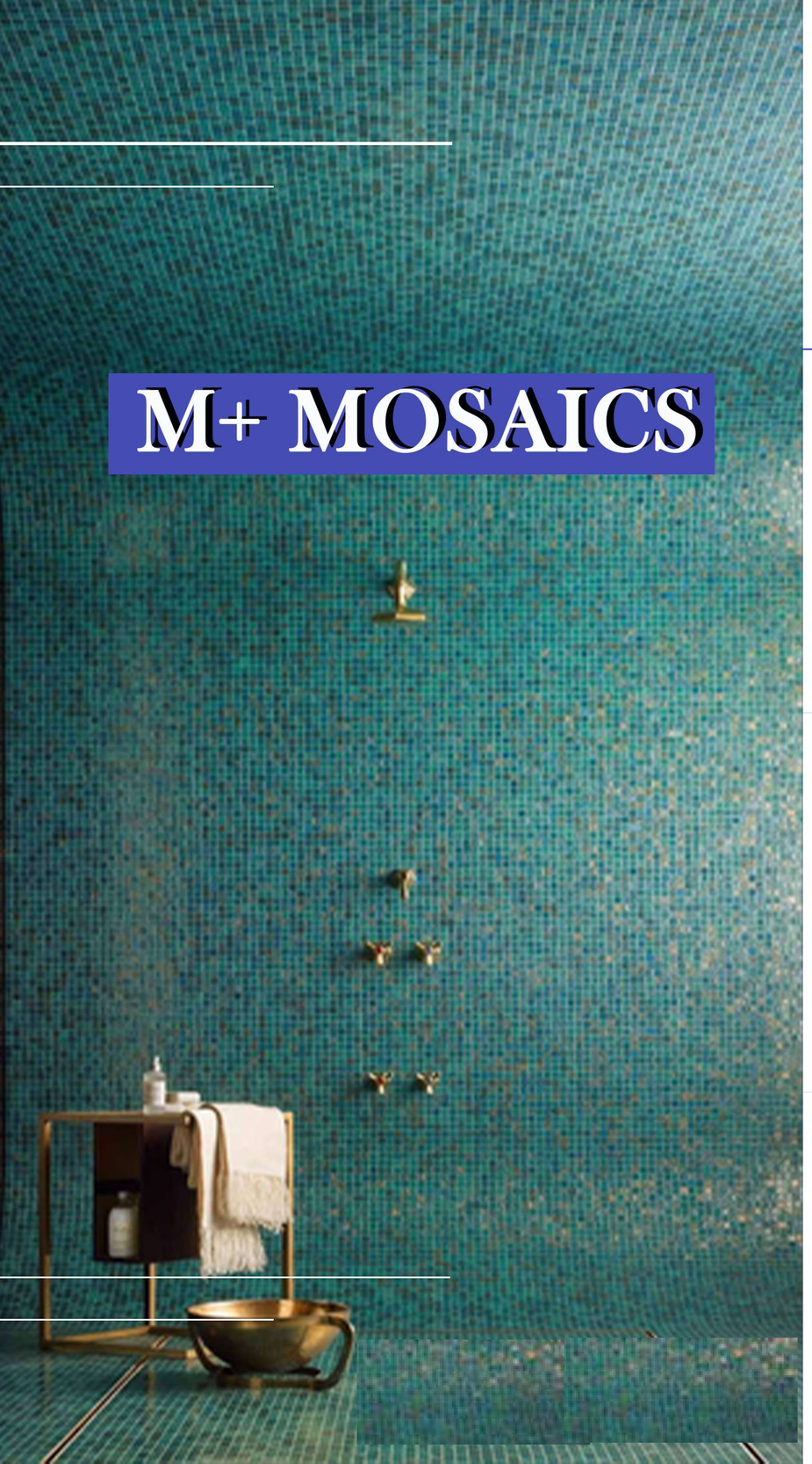
Cromie are formed by mixing chips of the same size in different M+ materials.

The random arrangement of the colours and material characteristics of the c hips give the shades great dynamism, in a game of reflections and shadows, glossy and matt surfaces.

Sfumature

Glass mosaic comprising chips from the Colore collections (Vetrina, Concerto, Perle, Aurore, Tanticolori, Doro), mounted on fibreglass mesh.

SHAPING MOSAICS



M+ MOSAICS

Nacre

Mosaico in natural mother of pearls.

Thickness: 1.8-2 mm
Sizes: 10×10 mm, 15×15 mm and 20×20 mm

Divetro

Float glass mosaic comprising square chips

Thickness: 8mm
Sizes: 23×23 mm

Doro

Glass and gold mosaic consisting of square chips – with a 24-carat gold foil (thin film of gold) applied, protected by a layer of glass.

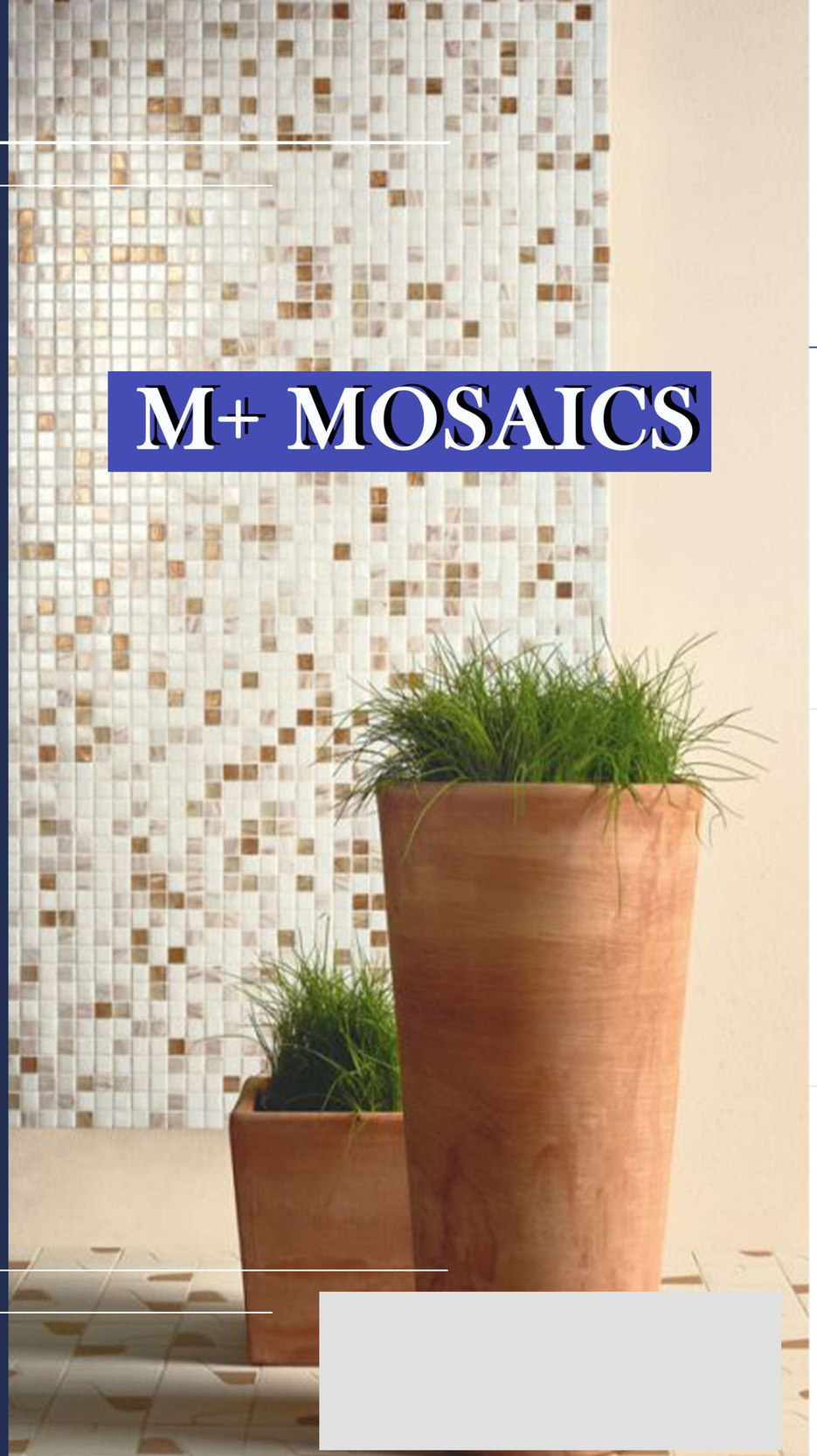
Thickness: 4mm
Sizes: 10×10, 15×15 and 20×20 mm

2 finish: Smooth and Wavy.
2 colors : Yellow and White,

Èmetallo

Mosaic consisting of a sheet of foil of AISI 316 stainless steel about 0.8 mm thick, applied to a porcelain substrate, forming sheets 8 mm thick,mounted on glass fibre mesh. Chips are available in square, rectangular, hexagonal and diamond shapes.

SHAPING MOSAICS



M+ MOSAICS

Onde

Fused glass mosaic consisting of generally matte glaze with an irregular square shape.

Thickness: 4 mm
Sizes: 15×15 mm

Perle

Fused glass mosaic made of enamel with surface iridescence, comprising chips with an irregular square shape.

Thickness: 4mm
Sizes: 15×15 mm

Tanticolori

Mosaic in fused glass with added oxide pigments, comprising bevelled square chips.

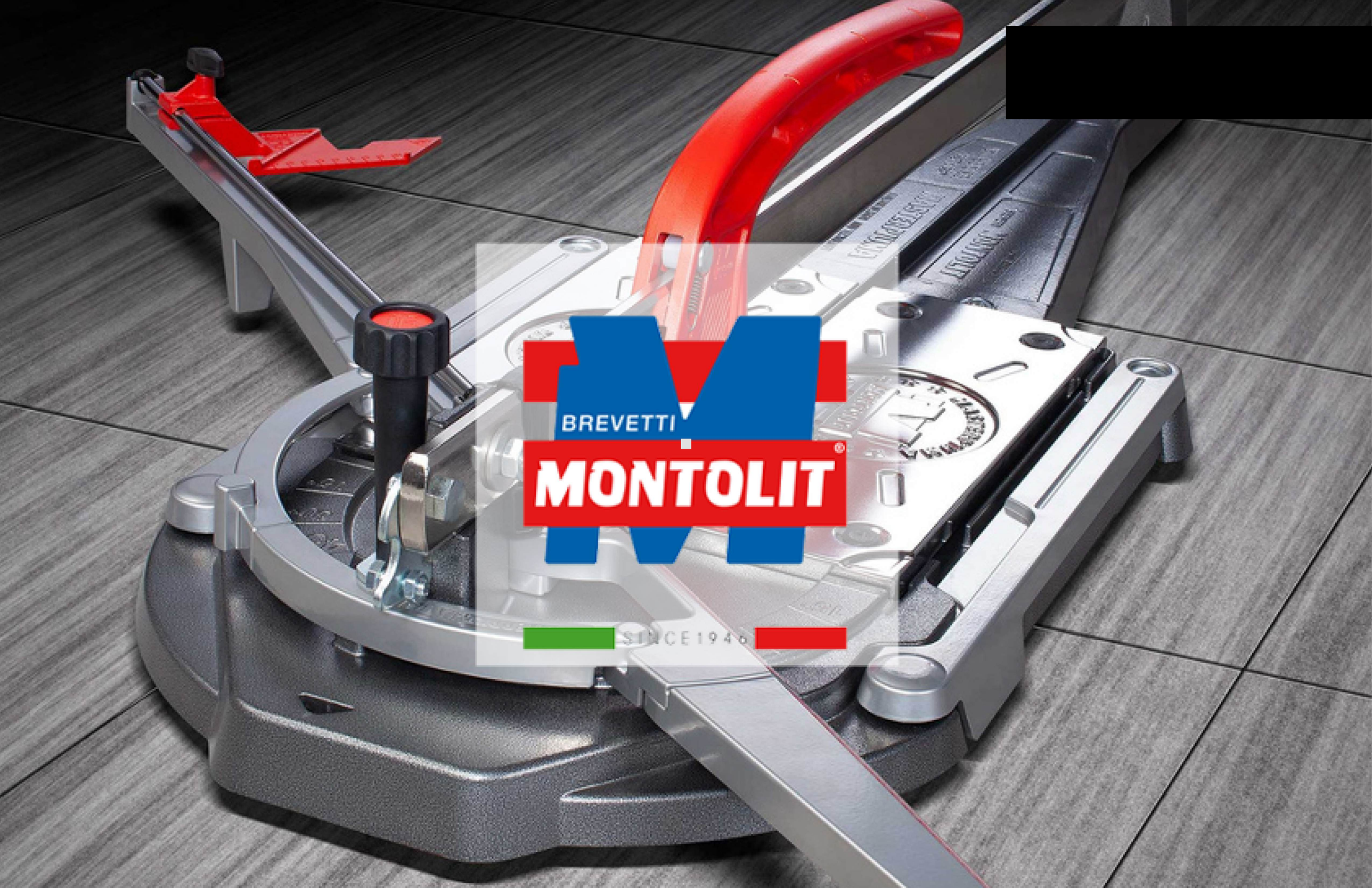
Thickness: 4mm
Sizes: 20×20 mm

Vetrina

Float glass mosaic comprising square chips.

Thickness: 4mm
Sizes: 10×10 mm

SHAPING MOSAICS


BREVETTI
MONTOLIT
SINCE 1946

MASTERPIUMA POWER 5

Montolit's manual tile cutter, 100% made in Italy, offers a lifetime warranty, a single scoring wheel for 5000 meters of tiles, and strength indicator for tile thickness. Effortlessly cut mosaic, ceramics, porcelain

Montolit tool Instore

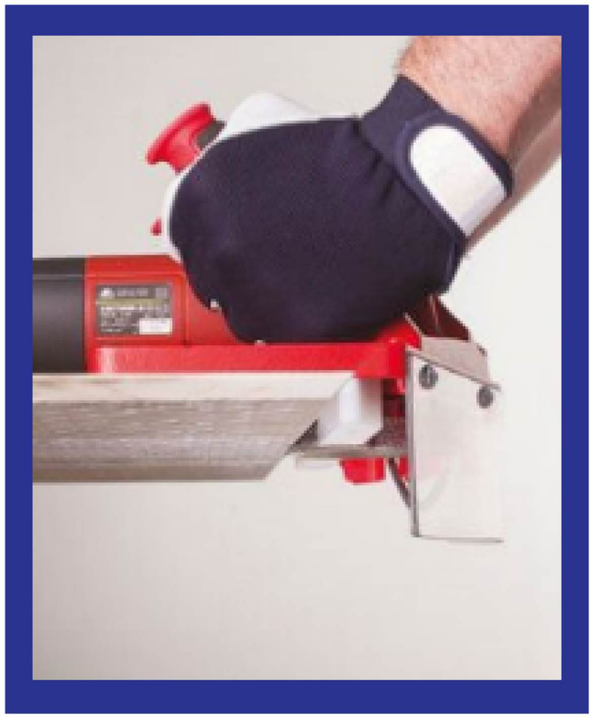
TABLE ONE

A modular support with an aluminum/steel composite structure that can be modeled in order to provide full support for the tiles in all configurations up to a maximum size of 240 by 150 cm

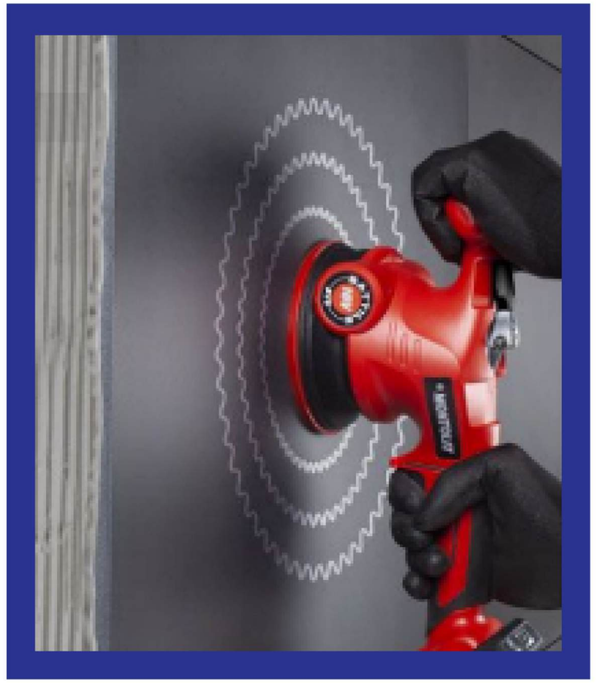
FLASH LINE 3

Montolit FL3: the ultimate cutting tool for porcelain, stoneware tiles, and slabs. With 3 wheels (8mm, 12mm, 20mm) and a suctionless guide, it cuts tiles up to 340cm in size and 12mm in thickness. Ergonomic handle and lifetime warranty included. Transport easily in a robust fiber bag. Precision cutting made in Italy."

TOPROFILE



TOPROFILE is the new electric chamfering machine proposed by Montolit, the tile and slab profiling system for processing edges and side edges that allows you to make jolly cuts, bevels, rounded profiles on ceramic, porcelain and any stone material , easily and Safe.



BATTILE PRO-(HAPPEN SUCTION CUP FOR TILES AND SLABS

Introducing the powerful tile vibrator with a removable, rechargeable 16V lithium battery. With three different 'beats' optimized for adhesive application and bubble extraction, and a non-marking rubber base, it guarantees efficient and precise tiling. Control it with an easy push-button panel. Get your hands on this game-changing tool today

[redacted]

CERMONT CPV DIAMOND BLADE

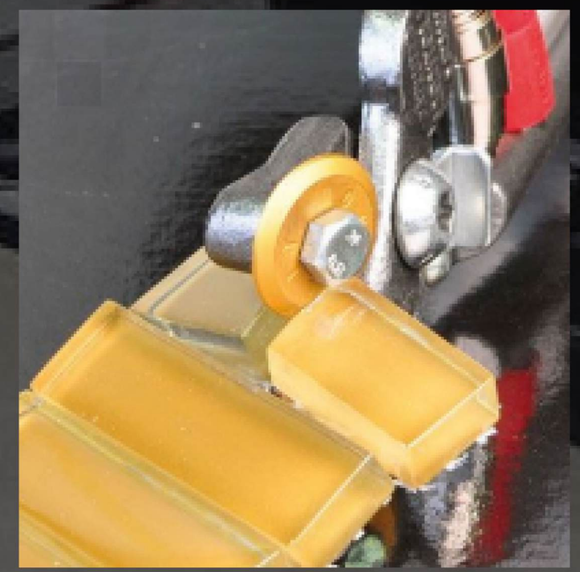
The CPV continuous rim diamond blade is the flagship product for wet cutting glass tiles, glass mosaic and large glass plates up to 3 centimeters thick.
CPV is available in different diameters starting from 100mm to 350mm.

F1 BROOKLYN ELECTRIC TILE CUTTER

Montolit's F1 Brooklyn Wet Table Saw series: 2.2 Kw motor, DNA (SCX250) diamond blade, and adaptable support for ultimate ceramic & porcelain mastery.

MOTO FLASH LINE 2 SH – MOTORIZED DRY CUTTING SYSTEM

MOTO-FLASH 2 SH represents the "NO LIMITS" solution for dry cutting of ceramic, porcelain stoneware, marble and granite slabs with lengths up to over three meters (340 cm) and thicknesses up to 20 mm with a 150mm diameter blade and up to 40mm with 190mm diameter blade



TILE NIBBLER FOR GLAZED TILES AND MOSAIC

Professional tile nibbler specifically designed for glass and ceramic mosaics.
This tool is extremely useful for making classic and artistic mosaics, small finishing touches for angles, special shapes

pve pneumatic vacuum elevator

PVE

3 SIZES AVAILABLE

1 – 3 Passengers / Wheelchair Accessible Model

PANORAMIC DESIGN

360° Visibility

SPACE SAVING

No Pre-Construction Pit, Hoist Way or Machine Room Required

FAST INSTALLATION

2 – 3 Day Installation

PNEUMATIC TECHNOLOGY

Powered by the Most Abundant Resource in the World... AIR!

Pneumatic Vaccum Elevators

pve pneumatic vacuum elevators

3 Models To Choose From

Are you in need of a small single passenger elevator?
Maybe a wider wheelchair accessible lift?
PVE home lifts are designed to meet all homeowner needs!

Home Elevator PVE30

Single Passenger Residential Elevator

Exterior Diameter:
30 Inches
(750 millimeters)

Weight:
350 Pounds

Home Elevator PVE37

Two Passenger Residential Elevator

Exterior Diameter:
37 Inches
(933 millimeters)

Weight:
450 Pounds

Home Elevator PVE52

Three Passenger Residential Elevator
Wheelchair Accessible

Exterior Diameter:
52 – 11/16 Inches
(1,316millimeters)

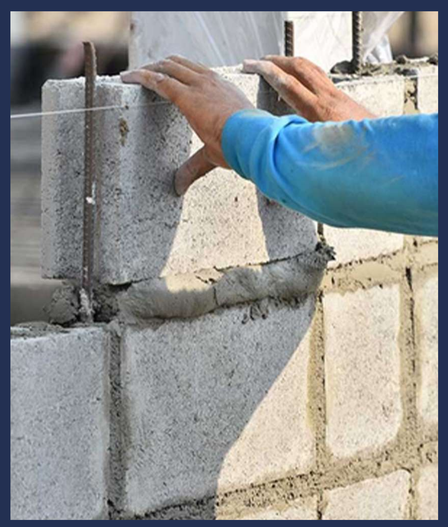
Weight:
525 Pounds

HOME ELEVATORS FEATURES

- **ABSOLUTE SAFETY**
  Thousands of Installations in the USA and Around the Globe
- **ECO-FRIENDLY SYSTEM**
  No Harmful Oils or Lubricants Requirds
- **FACTORY CERTIFIED**
  Pre-Assembled & Safety Tested at our PVE Factory Headquarters
- **PLUG & PLAY ELEVATOR**
  220 Volt ,Single Phase Power Supply
- **MINIMAL MAINTENANCE**
  No Annual Maintenance Required
- **SELF-SUPPORTING ELEVATOR**
  Rests on Existing Ground Floor

Exeed Dry Mortar

CEMENT BASED RUSH COATS



RUSH COAT NORMAL –RCN 800

PRODUCT DESCRIPTION

RCN 800 is a cementitious premix rush coat based on mineral binders used for preparing concrete surfaces for external & internal plastering.

TECHNICAL DATA

THICKNESS: 2-4 mm
COVERAGE THICKNESS: 420 m2/ton @ 2 mm
DENSITY: 1.56 kg/L
WORKING TIME: 1 hr
PACKAGING: 50 kg bags

AREAS OF APPLICATION

Concrete blocks
Fair faced concrete surfaces
AAC blocks

PRODUCT BENEFITS

High yield | Polymer modified | Quick/easy application | No chipping & hacking | Shrinkage Compensated

RUSH COAT SPECIAL –RCS 801

PRODUCT DESCRIPTION

RCS 801 is a cementitious pre mix rush coat based on mineral binders specially designed for preparing dense concrete surfaces for external and internal plastering.

TECHNICAL DATA

THICKNESS: 2-4 mm
COVERAGE THICKNESS: 420 m2/ton @ 2 mm
DENSITY: 1.56 kg/L
WORKING TIME: 1 hr
PACKAGING: 50 kg bags

AREAS OF APPLICATION

Dense concrete surfaces containing GGBS/Micro silica/fly ash
AAC blocks
Concrete blocks

PRODUCT BENEFITS

High yield | Polymer modified | Quick/easy application | No chipping & hacking | Shrinkage Compensated | Non combustible

KEY COAT POLYSTYRENE – KC-PS

PRODUCT DESCRIPTION

KC-PS is a cementitious pre mix key coat based on mineral binders specially designed for external and internal application.

TECHNICAL DATA

THICKNESS: 2-4 mm
COVERAGE THICKNESS: 450 m2/ton @ 2 mm
DENSITY: 1.4 kg/L
WORKING TIME: 1 hr
PACKAGING: 40 kg bags

AREAS OF APPLICATION

Polystyrene and EPS surfaces
AAC blocks
Concrete surfaces
Concrete blocks

PRODUCT BENEFITS

High yield | Polymer modified | Quick/easy application | Shrinkage Compensated | Non combustible

Exeed Dry Mortar

CEMENT RENDERS & PLASTERS

CEMENT PLASTER –CMP 125

PRODUCT DESCRIPTION

CMP 125 is a spray applied cementitious premix plaster designed for internal & external applications.

TECHNICAL DATA

THICKNESS: 8-40 mm
COVERAGE THICKNESS: 42 m2/ton @ 15 mm
DENSITY: 1.6 kg/L
WORKING TIME: 1 hr
PACKAGING: 50 kg bags /SILO

AREAS OF APPLICATION

All concrete surfaces
All types of block work
AAC blocks

PRODUCT BENEFITS

High yield | Fiber reinforced | Smooth & Textured finish | Quick/easy application | Shrinkage Compensated | Non combustible | Thermal insulation properties

CEMENT PLASTER –LP 100

PRODUCT DESCRIPTION

LP 100 is a spray applied cementitious premix plaster designed for internal & external applications particularly suitable for use on AAC blocks.

TECHNICAL DATA

THICKNESS: 8-40 mm
COVERAGE THICKNESS: 45 m2/ton @ 15 mm
DENSITY: 1.4 kg/L
WORKING TIME: 1 hr
PACKAGING: 50 kg bags /SILO

AREAS OF APPLICATION

AAC Blocks
All concrete surfaces
Concrete blocks

PRODUCT BENEFITS

High yield | Fiber reinforced | Smooth & Textured finish | Quick/easy application | Shrinkage Compensated | Non combustible | Thermal insulation properties

CEMENT PLASTER THIN COAT –MRT 150

PRODUCT DESCRIPTION

MRT 150 is a thin layered cementitious premix plaster based on mineral binders designed for hand & spray application particularly suitable for use on ceilings.

TECHNICAL DATA

THICKNESS: 2-5 mm
COVERAGE THICKNESS: 6.0 kg/m2 or 167 m2/ton @ 5 mm
DENSITY: 1.25 kg/L
WORKING TIME: 1 hr
PACKAGING: 40 kg bags

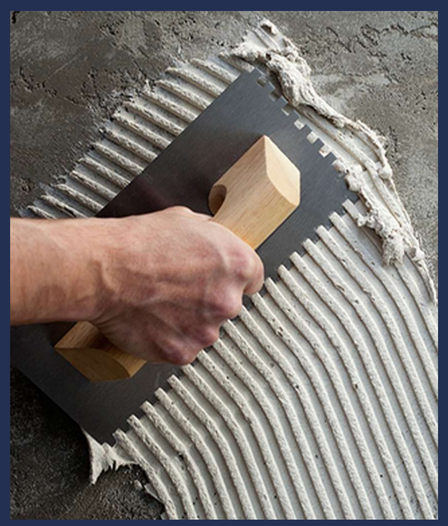
AREAS OF APPLICATION

Ceilings
All concrete surfaces (ceilings, walls)
All types of block work
Finish on rough Plaster

PRODUCT BENEFITS

Polymer modified | Enhanced bonding on concrete ceilings | Low shrinkage | Crack resistant | Waterproof | High abrasion & impact resistance | Quick/easy application

CEMENT RENDERS & PLASTERS



INSULATION CEMENT PLASTER- MR 120

PRODUCT DESCRIPTION

MR 120 is a light weight insulation cementitious premix plaster designed for hand & spray application, suitable for plastering external & internal masonry surfaces.

TECHNICAL DATA

THICKNESS: 10-40 mm
COVERAGE THICKNESS: 14.7 kg/m2 or 55 m2/ton @ 15 mm
DENSITY: 1.12 kg/L
WORKING TIME: 1 hr
PACKAGING: 35 kg bags

AREAS OF APPLICATION

All concrete surfaces
All types of block work
Concrete blocks

PRODUCT BENEFITS

High yield | Smooth & Textured finish | Quick/easy application | Non combustible | Thermal insulation properties | Acoustic insulation properties | Fiber reinforced

DRY SHOTCRETE PLASTER –DSP 350

PRODUCT DESCRIPTION

DSP 350 is a course grained, fiber reinforced, high quality normal setting dry structural shotcrete mix for all kinds of concrete applications, where machine processing & fast application is required for layers of 10-60 mm thicknesses in a single coat . DSP 350 is specially formulated to warrant for uniformity of shotcrete quality, also available upon request in rapid setting & shrinkage compensated adjustments

TECHNICAL DATA

THICKNESS: 10-60 mm
YIELD: 620 L
DENSITY: 1.6 kg/L
WORKING TIME: 1 hr
PACKAGING: 50 kg bags

AREAS OF APPLICATION

All concrete surfaces
All types of block work
AAC Panel

PRODUCT BENEFITS

High yield | Fiber reinforced | Smooth finish | Quick/easy application | Shrinkage Compensated | Non combustible

FIRE PROOF CEMENT PLASTER –FP 190

PRODUCT DESCRIPTION

FP 190 is a cementitious premix plaster specially designed for walls and ceilings as a fire resistant & fire rated rendering for hand & machine application.

TECHNICAL DATA

THICKNESS: 10-45 mm
COVERAGE THICKNESS: 13 kg/m2 or 60 m2/ton @ 20 mm
DENSITY: 0.7 kg/L
WORKING TIME: 1 hr
PACKAGING: 30 kg bags

AREAS OF APPLICATION

All types of block work
All concrete surfaces
Steel joint columns

PRODUCT BENEFITS

Fire rating up to 150 minutes | Fiber reinforced | High strength | Quick/easy application | Improved bonding | Crack resistant | Shrinkage Compensated | Non combustible | Thermal insulation properties | Vapour permeable

Exeed Dry Mortar

CEMENT RENDERS & PLASTERS

RADIATION PROHIBITING CEMENT PLASTER– XPP 180

PRODUCT DESCRIPTION

XPP 180 is a radiation prohibiting plaster specially designed for use in diagnostic x-ray units with a rated voltage of up to 250V.

TECHNICAL DATA

THICKNESS: 2-5 cm @ 30 kg/m2/cm
CONSUMPTION: 1 cm plaster thickness : approx. 30Kg/m^2
1.5 cm plaster thickness : approx. 45Kg/m^2
2.0 cm plaster thickness : approx. 60Kg/m^2
2.5 cm plaster thickness : approx. 75Kg/m^2
PACKAGING: 40 kg bags

AREAS OF APPLICATION

hospital /dental surgeries /Laboratories

PRODUCT BENEFITS

- Absorbs X-Rays
- Thermal insulation properties
- No shrinkage
- Single component
- better control than 2 component system

CEMENT PUTTY –CP 110

PRODUCT DESCRIPTION

CP 110 is a cementitious putty designed for hand application for a smooth, waterproof finish on aerated concrete & as a surface preparation with levelling properties for panting jobs on cementitious plaster & fiber cement boards.

TECHNICAL DATA

THICKNESS: 0-3 mm
COVERAGE THICKNESS: Approx. 2.20 kg/m2 or 450 m2/ton @ 2mm
DENSITY: 1.1 kg/L
WORKING TIME: 1 hr
PACKAGING: 35 kg bags

PRODUCT BENEFITS

- High yield
- Smooth & Textured finish
- Polymer modified
- Strong adhesion
- Minimizes paint costs
- Quick/easy application
- Shrinkage Compensated
- Non combustible
- Waterproof
- No Primer Required

GYPSUM PLASTERS & DRY WALL SYSTEMS

GYPSUM PLASTER – GPM 200

PRODUCT DESCRIPTION

GPM 200 (previously named GAAC) is a high yield gypsum plaster, made up of specially designed mineral binders & mineral light weight aggregates. GPM 200 has optimal processing properties & does not require a rush coat when it is applied to AAC blocks & other types of block work.

TECHNICAL DATA

THICKNESS: 8-40 mm
COVERAGE THICKNESS: 11.0 kg/m2 or 85 m2/ton @ 13 mm
DENSITY: 0.86 kg/L
WORKING TIME: 2 hr
PACKAGING: 35 kg bags /SILO

AREAS OF APPLICATION

All types of wall and ceiling substrates
All types of block work

PRODUCT BENEFITS

No curing required | Thermal insulation properties | Quick/easy application | Shrinkage Compensated | Non combustible | High acoustic performance | Stable open time & setting characteristics

GYPSUM VENEER THINCOAT – GPV 220

PRODUCT DESCRIPTION

GPV 220 is a thin coat plaster. The application of GPV 220 allows the surface to be highly resistant to crack formation, abrasion & scuffing. A variety of decorative products may then be used in finishing the surface.

TECHNICAL DATA

THICKNESS: 4-12 mm
COVERAGE THICKNESS: 11.0 kg/m2 or 95 m2/ton @ 8 mm
DENSITY: 0.85 kg/L
WORKING TIME: 1 hr
PACKAGING: 30 kg bags

AREAS OF APPLICATION

All types of wall and ceiling substrates
All types of block work

PRODUCT BENEFITS

Strong adhesion | No curing required | Smooth finish | Quick/easy application | Shrinkage Compensated | Non combustible | Thermal insulation properties | Waterproof | Stable open time & setting characteristics

GYPSUM BONDING COMPOUND – GBC 240

PRODUCT DESCRIPTION

GBC 240 is a gypsum based bonding compound containing bonding enhancing additives & retarders specially designed for bonding gypsum plasterboards to all regular surfaces.

TECHNICAL DATA

THICKNESS: 5 – 40 mm
COVERAGE THICKNESS: 6.0 kg/m2 or 167 m2/ton @ 5 mm
DENSITY: 1.25 kg/L
WORKING TIME: 120 min
PACKAGING: 35 kg bags

AREAS OF APPLICATION

AAC blocks
Concrete blocks
Form-work
All concrete surfaces

PRODUCT BENEFITS

Polymer modified | Enhanced bonding on concrete ceilings | Low shrinkage | Crack resistant | Waterproof | High abrasion & impact resistance | Quick/easy application | Mineral binder

Exeed Dry Mortar

GYPSUM PLASTERS & DRY WALL SYSTEMS

GYPSUM SKIM COAT – GSC 250

PRODUCT DESCRIPTION

GSC 250 is a gypsum based skim coat designed for plasterboard finishing by hand application & as a finish coat for plasters & renders.GSC 250 provides a smooth white surface & acts as a base for decoration & any other final finishing.

TECHNICAL DATA

THICKNESS: 0-3 mm
COVERAGE THICKNESS: 2.5 kg/m2 or 320 m2/ton @ 3 mm
DENSITY: 0.86 kg/L
WORKING TIME: 1 hr
PACKAGING: 30 kg bags

AREAS OF APPLICATION

Internal use only
Precast and fair-faced concrete walls and ceilings
AAC Blocks
Gyspsum boards
Fiber cement boards

PRODUCT BENEFITS

High yield | Fiber reinforced | Smooth finish | Quick/easy application | Non combustible | Acoustic insulation properties | Thermal insulation properties

GYPSUM POWDER – GP

PRODUCT DESCRIPTION

GP is Beta hemihydrate gypsum (base gypsum). GP can be used as the basic component in high performing plaster based application products.

TECHNICAL DATA

DENSITY: 0.7 kg/L
WORKING TIME: 15 min
PACKAGING: 30 kg bags

AREAS OF APPLICATION

Crack filling
Joint material
Floor protection
General gypsum casting & moulding

PRODUCT BENEFITS

Fast Setting | No curing required | Smooth finish | Quick/easy application | Shrinkage Compensated | Non combustible | Thermal insulation properties

ACOUSTIC PLASTER – ACP 290

PRODUCT DESCRIPTION

ACP 290 is a gypsum based plaster based on mineral binders & mineral light weight aggregates specially designed to provide high acoustic & thermal insulation properties.

TECHNICAL DATA

THICKNESS: 10-40 mm
COVERAGE THICKNESS: Approx.85 m2/ton @ 25 mm
DENSITY: 0.6 kg/L
WORKING TIME: 1 hr
PACKAGING: 15 kg bags

AREAS OF APPLICATION

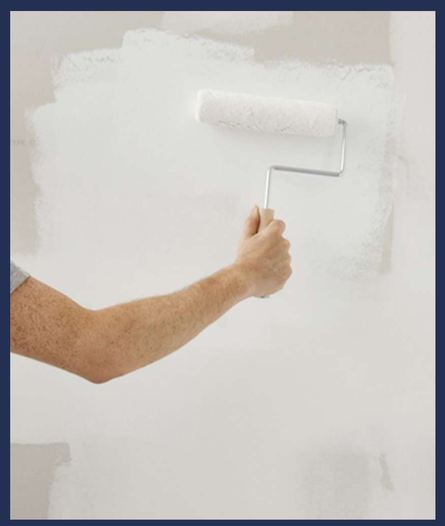
All types of substrates & ceilings
Theatres and auditoriums
Sound recording studios

PRODUCT BENEFITS

Quick/easy application | Thermal insulation properties | Acoustic insulation properties | Shrinkage Compensated | Non combustible | No Primer Required

Exeed Dry Mortar

GYPSUM PLASTERS & DRY WALL SYSTEMS



PROTECTIVE GYPSUM – PG 260

PRODUCT DESCRIPTION

PG 260 is designed to protect finished precious floor coverings as tiles, granite & marble during the construction phase from damage through regular construction traffic –smooth, fast setting protective screed.

TECHNICAL DATA

DENSITY: 0.7 kg/L
WORKING TIME: 15 min
PACKAGING: 30 kg bags

AREAS OF APPLICATION

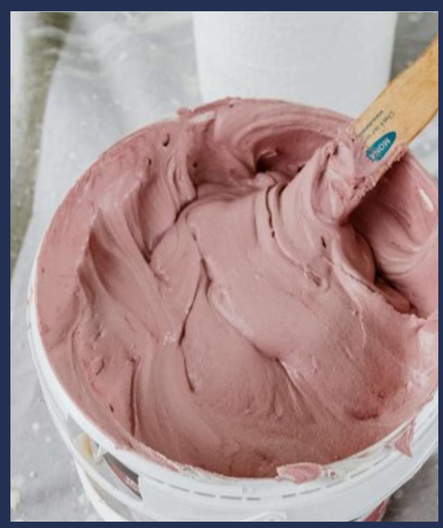
Floor protection

PRODUCT BENEFITS

- Fast Setting
- No curing required
- Smooth finish
- Quick/easy application
- Shrinkage Compensated
- Non combustible
- Thermal insulation properties

Exeed Dry Mortar

DECORATIVE RENDERS



COLOUR PLASTER (MULTI-COLOR) –MRC 700

PRODUCT DESCRIPTION

MRC 700 is a pigmented colour plaster based on mineral binders & mineral light weight aggregates designed for hand & spray application. MRC 700 can also be used as an artificial rock- render.The product is available in 16 standard colours and EPDM can also tailor-make colours to meet customer's specific requirements.

TECHNICAL DATA

THICKNESS: 10-40 mm
COVERAGE THICKNESS: Approx. 58 m2/ton @ 12mm
DENSITY: 1.2 kg/L
WORKING TIME: 1 hr
PACKAGING: 35 kg bags /SILO

AREAS OF APPLICATION

All concrete surfaces
All types of block work

PRODUCT BENEFITS

Thermal insulation properties | Smooth finish | Quick/easy application | Shrinkage Compensated | Non combustible

TEXTURE FINISH COLOUR PLASTER –TFC 750

PRODUCT DESCRIPTION

TFC 750 is a single component polymer modified top coat based on mineral binders, suitable for internal & external application.TFC 750 is available in natural white & 16 additional colours.

TECHNICAL DATA

THICKNESS: up to 4 mm
COVERAGE THICKNESS: 4.5 kg/m2 @ 3 mm
DENSITY: 1.2 kg/L
WORKING TIME: 1 hr
PACKAGING: 50 kg bags

AREAS OF APPLICATION

Composite thermal insulation systems
Facades
Facades with high moisture stress
Interior walls and ceilings
All concrete surfaces
All mineral surfaces

PRODUCT BENEFITS

Strong adhesion | High abrasion & impact resistance | Waterproof | Quick/easy application | Shrinkage Compensated | Non combustible

HERITAGE PLASTER –TFC 751

PRODUCT DESCRIPTION

TFC 751 is a single component Polymer modified heritage plaster on mineral binders, suitable for internal & external application.TFC 751 is available in natural white & 16 additional colours. TFC 751 offers undulated finishes.

TECHNICAL DATA

THICKNESS: up to 4 mm
COVERAGE THICKNESS: 4.5 kg/m2 @ 3 mm
DENSITY: 1.2 kg/L
WORKING TIME: 1 hr
PACKAGING: 25/50 kg bags

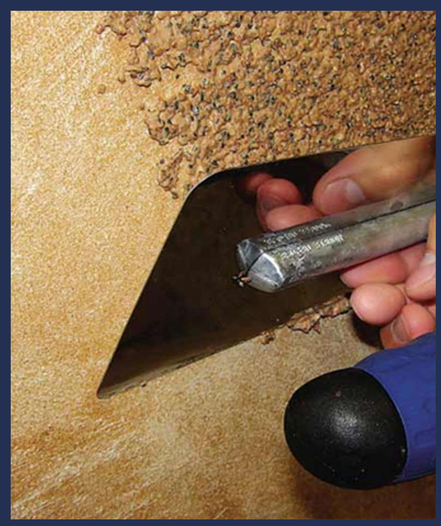
AREAS OF APPLICATION

Composite thermal insulation systems
Facades
Facades with high moisture stress
Interior walls and ceilings
All concrete surfaces
All mineral surfaces

PRODUCT BENEFITS

Undulated finishes | Strong adhesion | Shrinkage Compensated | Quick/easy application | Waterproof | High abrasion & impact resistance | Non combustible

DECORATIVE RENDERS



GLITTERING & MARBLE FINISH –GMC 790

PRODUCT DESCRIPTION

TFC 751 is a single component Polymer modified heritage plaster on mineral binders, suitable for internal & external application.TFC 751 is available in natural white & 16 additional colours. TFC 751 offers undulated finishes.

TECHNICAL DATA

THICKNESS: 5-8 mm
COVERAGE THICKNESS: 9.25 kg/m2 or 3.7m2/bag, 1.85 kg/m2/mm @ 5 mm
DENSITY: 1.68 kg/L
WORKING TIME: 1 hr
PACKAGING: 35 kg bags

AREAS OF APPLICATION

Internal use only
Precast and fair-faced concrete walls and ceilings
AAC Blocks
Gyspsum boards
Fiber cement boards

PRODUCT BENEFITS

Unique finish | Decorative glitter effect | Quick/easy application | Waterproof

COLOUR PUTTY –CPC 710

PRODUCT DESCRIPTION

CPC 710 is a cementitious putty designed for hand application for a smooth, waterproof finish on aerated concrete & as a surface preparation with levelling
properties for panting jobs on cementitious plaster & fiber cement boards. CPC 710 provides a smoother & stronger adhesion resulting in minimizing paint costs & extending the overall durability

TECHNICAL DATA

THICKNESS: 0-3 mm
COVERAGE THICKNESS: Approx. 2.20 kg/m2 or 450 m2/ton @ 2 mm
DENSITY: 1.1 kg/L
WORKING TIME: 1 hr
PACKAGING: 35 kg bags

PRODUCT BENEFITS

High yield | Polymer modified | Smooth finish | Quick/easy application | Shrinkage Compensated | Non combustible | Thermal insulation properties | Strong adhesion | Minimizes paint costs | No Primer Required

COLOUR WASH –SSC 701

PRODUCT DESCRIPTION

SSC 701 is a liquid colour wash that will ensure colour matching/consistency of colour plasters & colour coats on occasions where colour has been compromised after application.

TECHNICAL DATA

CONSUMPTION: 0.1-0.5 kg/m2 (According to the abortion and porosity of the surface)
DRY SOLID CONTENT: 25 %
PACKAGING: 10 L

AREAS OF APPLICATION

Coloured plasters

PRODUCT BENEFITS

Vapour permeable | Polymer modified | Quick/easy application | Shrinkage Compensated | Non combustible | No Primer Required | Waterproof

Exeed Dry Mortar

DECORATIVE RENDERS

ROCK RENDERS COLOUR –RRC 777

PRODUCT DESCRIPTION

RRC 777 is a special adhesive Rock Renders Colour designed for hand & spray application on all the substrates & for moulding to realize all kinds of artificial rock- & stone project finishes.

TECHNICAL DATA

THICKNESS: 8-40 mm
COVERAGE THICKNESS: @ 10mm thickness 3.5 m2 /50 kg bags; yield -35 L
DENSITY: 1.56 kg/L
WORKING TIME: 1 hr
PACKAGING: 50 kg bags/ SILO

AREAS OF APPLICATION

All types of block work (AAC and Conventional concrete)
All concrete surfaces
AAC Panels

PRODUCT BENEFITS

High yield	Polymer modified	Smooth & Textured finish	Shrinkage Compensated	Non combustible	Thermal insulation properties	High abrasion & impact resistance

Exeed Dry Mortar

Exeed
Litecrete

EXEED LITECRETE AAC

EXEED LITECRETE AAC SOLUTIONS

Exeed Litecrete AAC is available in a wide range of dimensions, density and strength classes.

AAC BLOCK – E0

Autoclaved Aerated Concrete Blocks with a density of 430 ± 30 kg/m3, compressive strength of minimum 3.2 N/mm2, and thermal conductivity of 0.110.12- W/mK.

AAC BLOCK – E2

Autoclaved Aerated Concrete Blocks with a density of 500 ± 20 kg/m3, compressive strength of minimum 3.2 N/mm2, and thermal conductivity of 0.135 W/mK.

AAC BLOCK – E3

Autoclaved Aerated Concrete Blocks with a density of 600 ± 20 kg/m3, compressive strength of minimum 5 N/mm2, and thermal conductivity of 0.14 W/mK.

AAC Block – E4

Autoclaved Aerated Concrete Blocks with a density of 650 kg/m3, compressive strength of minimum 5.5 N/mm2, and thermal conductivity of 0.16 – 0.17 W/mK.

AAC BLOCK MORTAR

We can provide you a complete AAC system including our superior quality AAC block mortar & plastering materials.

Exeed Litecrete