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25 YEARS

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2025 PRODUCT GUIDE

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PROFESSIONAL CLEANING OF EVERY SURFACE



CLEANING AGENTS



OIL CLEANER

Remover for Oil and Grease Stains

- Modern formula, deeply penetrating product
- Removes the most stubborn old oil and grease stains
- Suitable for cleaning paving stones, tiles, and concrete surfaces, such as garage and workshop floors, driveways, sidewalks, etc

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Can 0.5 l, 1 l



CLEANER HD

Heavy-Duty Cleaner for Concrete, Stone and Paving

- Removes rust, soot, and cement stains
- Removes limescale, salt efflorescence, and tire marks
- For paving stones, tiles, stone, and concrete

Dosage/consumption

- 0.1-0.30 l/m², Depending on the degree of contamination

Packaging

- Bottle 1 l
- Canister 5 l



WASH PV

Washing and Care Agent for Paving and Concrete

- For concrete, tile, and stone surfaces
- For manual and pressure washer application
- Cleans, refreshes, and restores the natural colour and texture of the surface being cleaned

Dosage/consumption

- 0.1-0.35 l/m², Depending on the degree of contamination

Packaging

- Bottle 1 l
- Canister 5 l





RUST CLEANER

Cleaner for Rust and Soot Stains on Mineral Surfaces

- Thanks to its innovative formula, it cleans quickly and effectively
- Removes stubborn stains from paving stones, concrete, paving slabs, palisades, curbs, concrete fences, driveways, and sidewalks
- Can be used to clean acid-resistant natural stones, such as granite

Dosage/consumption

- From 0.10-0.30 l/m², Depending on the degree of contamination

Packaging

- Bottle 1 l



CEMENT CLEANER

Cleaner for Cement and Lime Deposits

- Dissolves cement residue on mineral surfaces
- For outdoor use
- For removing dirt from concrete, paving stones, tiles, stone, curbs, driveways, flagstones, and walls

Dosage/consumption

- From 0.10-0.20 l/m², Depending on the degree of contamination

Packaging

- Bottle 1 l



FACADE CLEANER

Cleaner for Building Facades

- For plaster, concrete, stone, brick, roof tiles, plastics, and ceramics
- Cleans organic (insects, green growth, plants) and atmospheric (dirt, dust, rain) stains
- For use in a foam gun and for hand washing

Dosage/consumption

- Approximately 0.1 l/m², Depending on the degree of contamination

Packaging

- Bottle 1 l
- Canister 5 l



CLEANER BR

Cleaner for Brick and Roof Tiles

- For removing lime and salt efflorescence, as well as plaster, cement, and soot stains
- For bricks, tiles, cobblestones, stone, clinker, stoneware, and roof tiles

Dosage/consumption

- 0.1-0.35 l/m², Depending on the degree of contamination

Packaging

- Bottle 0,5 l with a sprayer
- Bottle 1 l



SOLAR PANEL CLEANER

Cleaner for Photovoltaic Panels

- Neutral to surfaces
- Effectively cleans panel surfaces, removing all organic and utility contaminants
- Maintains high-efficiency photovoltaic modules
- Suitable for hand washing or foaming

Dosage/consumption

- Hand washing: 8-15 m²/l
- Foam cleaning: 40-70 m²/l

Packaging

- Canister 5 l





MOSS CLEANER

Remover for Moss, Algae and Lichens on Surfaces

- For walls, masonry, roofing, paving stones, stone, ceramic tiles, etc.
- Non-corrosive to metal
- For outdoor use

Dosage/consumption

- Approximately 150 g/m (i.e. approx. 150 ml/m²)

Packaging

- Bottle 0.5 l with a sprayer
- Bottle 1 l
- Canister 5 l



FUNGI STOP

Anti-Fungal and Anti-Mold Treatment

- Przeciwdziała zabrudzeniom spowodowanym pleśnią
- Impregnates surfaces, preventing the spread of microorganisms
- For indoor and outdoor use
- For silicone, acrylic, and mineral substrates
- Chlorine-free

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer



ANTI-FOG GLASS CLEANER

Anti-Fog Cleaner for Glass and Mirrors

- A cleaner for kitchen and bathroom windows and mirrors, headlights, car mirrors, and other glass surfaces
- Cleans quickly and effectively
- Leaves surfaces shiny, streak-free, and scratch-free
- Removes grease, dried insects, dirt, and dust
- Special technology reduces water condensation on surfaces
- Peach scent

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer



GLASS CLEANER

Cleaner for Windows and Mirrors

- A liquid cleaner for windows, mirrors, and other glass surfaces
- Cleans quickly and effectively, leaving no streaks or scratches
- Nanoparticles reduce dirt and dust buildup

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer



BLACK BATHROOM CLEANER

Cleaner for Black Bathroom Fittings

- Black faucet, tap, and sink cleaner
- Effectively removes even the toughest deposits
- Removes white scale, soap scum, and cosmetic residue
- Leaves surfaces clean and shiny, streak-free

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer





BATHROOM CLEANER

Cleaner for Shower Cabins and Bathroom Fittings

- A product for cleaning and washing shower enclosures and bathroom fixtures (faucets, shower and bathtub faucets)
- Active foam effectively removes even the toughest mineral deposits: limescale, soap scum, and cosmetic residue
- Leaves surfaces clean and shiny, streak-free

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer



INDUCTION HOB CLEANER

Cleaner for Induction and Ceramic Hobs

- Active foam effectively removes food residue, grease, dust, and dirt
- Leaves surfaces clean, shiny, and streak-free

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer



KITCHEN CLEANER

Cleaner for Kitchen Surfaces, Hobs and Hoods

- For ceramic and induction cooktops and cooker hoods
- For countertops, polished surfaces, and stainless steel elements
- Removes dust, grease, and food residue
- Gives a shine

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer



MOLD CLEANER

Chlorine-Based Mold and Mildew Remover

- Suitable for cleaning silicones, grout, plaster, interior and exterior walls
- Works quickly and effectively
- Product has a bleaching effect (contains chlorine)

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer
- Canister 5 l



GROUT CLEANER

Cleaner for New and Old Grouts

- For white and colored grout
- Removes limescale deposits, soap and cleaning agent residue, and other mineral stains
- Cleans quickly and effectively
- For all grout joints in ceramic tiles, clinker, natural stone, etc.

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer





FLOOR CLEANER

Cleaner for All Floor Types

- Concentrate - perfect for daily floor care in the kitchen, bathroom, gazebo, garage, etc.
- Cleans and refreshes surfaces such as laminate flooring, ceramic tiles, stoneware, terracotta, and linoleum
- Features a pleasant oriental scent

Dosage/consumption

- 2 caps for 5 liters of water

Packaging

- Bottle 1 l
- Canister 5 l



FIREPLACE GLASS CLEANER

Cleaner for Fireplace Glass

- Quickly and effectively removes soot, smoke, and burns
- Leaves surfaces clean, streak-free, and scratch-free
- Modern formula reduces dirt buildup

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer



FURNITURE CLEANER

Cleaner for Furniture and Wood Surfaces

- Removes dust, fingerprints, streaks, etc.
- Leaves no streaks
- Releases a pleasant fragrance during cleaning
- Has antistatic properties, reducing dust buildup

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer



OVEN CLEANER

Cleaner for Ovens, Grills and Baking Trays

- Quickly and effectively removes grease and burnt-on stains
- Ideal for cleaning gas stove grates and baking trays
- Leaves surfaces clean, streak-free, and scratch-free
- Modern foam formula provides more effective cleaning

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer



GRILL CLEANER

Cleaner for Barbecues and Grills

- Cleans the surface of burnt-on residue, greasy deposits, and soot left behind by grilling
- Works quickly and effectively thanks to a special technology concentrated in active foam
- Leaves the surface clean, streak-free, and free from scratches and streaks

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer





GREASE REMOVER

Universal Degreaser for Oils and Grease

- A broad-spectrum cleaner for all types of grease, oil, and soot stains
- For cleaning alkali-resistant surfaces, such as paving stones, flagstones, natural stone, concrete, stainless steel, brick, PVC, and plaster
- Suitable for cleaning engines, machinery, and equipment
- For degreasing mineral surfaces before impregnation

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer
- Bottle 1 l



GRAVESTONE CLEANER

Cleaner for Stone Monuments and Gravestones

- Removes green stains and dirt
- Leaves no streaks or smudges
- Restores the natural color of surfaces
- Suitable for marble, granite, terrazzo, etc.

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer



RENOVATION CLEANER

Cleaner for Post-Renovation Dust and Plaster Residue

- After grouting, plastering, bricklaying, and painting
- For cleaning construction tools from gypsum and cement mortar
- For cleaning soot stains and limescale deposits
- For mineral and ceramic surfaces such as bricks, tiles, paving stones, stone, stoneware, etc.

Dosage/consumption

- 0.1-0.35 l/m², Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer
- Bottle 1 l



TOOLS CLEANER

Cleaner for Construction Tools

- Removes dried mineral mortar from trowels, floats, mixers, and brushes, resulting from masonry, plastering, grouting, and gluing
- Dissolves mineral stains such as gypsum, plaster, acrylic paints, and cement mortars
- Will not damage rubber, metal, plastic, or painted elements

Dosage/consumption

- Depending on the degree of contamination

Packaging

- Bottle 0.5 l with a sprayer



TECHNICAL SOAP

Painter's Soap for Wall and Ceiling Cleaning

- Cleans, degreases, and washes surfaces
- Suitable for priming walls before painting
- Removes dirt from work clothes and tools
- For use after renovations when cleaning floors, frames, windows, and doors

Dosage/consumption

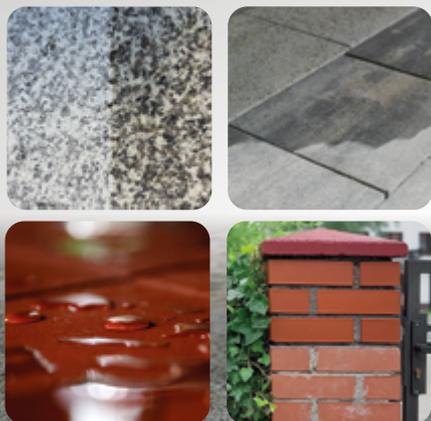
- **Priming, degreasing, washing surfaces:**
400 g of soap per 10 liters of water
- **Washing clothes and cleaning tools:**
100 g of soap per 10 liters of water

Packaging

- Bottle 1 l



ECO IMPREGNATION WITH A LASTING EFFECT



IMPREGNATES



COLOR EFFECT

Water-Based Coloring Impregnator

- Designed for renovating paving stones and concrete
- It gives the surface a distinctive color, making it ideal for restoring old paving
- The impregnation has hydrophobic properties, limiting moisture penetration
- Reduces surface water absorption
- Gives the surface a natural and durable finish
- For indoor and outdoor use
- ECO FORMULA – SOLVENT-FREE

Dosage/consumption

- 1 l per 7-10 m²/layer
- Recommended number of layers: 1-2

Packaging

- Can 1 l, 3 l

Color

- Gray, red, graphite



PROTECT COLOR

Color Impregnator for Concrete Paving

- Quick-drying
- Highly efficient
- Hydrophobic properties
- Increases surface resistance to dirt and oil penetration
- Resistant to atmospheric factors (water, snow, de-icing salts, UV)
- Solvent-based product, intended for outdoor use

Dosage/consumption

- 1 l per ca. 10 m² /layer
- Recommended number of layers: 1-2 (depends on the absorbency of the substrate and the method of application)

Packaging

- Can 1 l, 2,5 l, 10 l

Color

- Gray, anthracite, red, light gray



WET PV EFFECT

Wet-Look Effect for Concrete and Paving

- Impregnates and enhances color
- Reduces surface water absorption
- Gives the surface a natural and durable effect
- For indoor and outdoor use
- ECO FORMULA – SOLVENT-FREE

Dosage/consumption

- 1 l per 7-10 m²/layer
- Recommended number of layers: 2

Packaging

- Can 1 l, 3 l
- Canister 10 l





PROTECT WET PV

Wet-Look Impregnator for Concrete and Paving

- Provides a "WET CUBE" effect
- Refreshes and enhances color
- Reduces surface absorption
- Increased coating durability thanks to epoxy
- Easier surface cleaning and maintenance
- Solvent-based product, suitable for outdoor use

Dosage/consumption

- 1 l per 10 m²/layer
- Recommended number of layers: 2

Packaging

- Can 1 l, 3 l, 10 l



PROTECT PV

Solvent-Based Impregnator for Concrete and Paving Blocks

- Provides invisible surface protection
- Maintains natural structure and color
- Protects against the harmful effects of water
- Prevents the growth of mosses and lichens
- Solvent-based product, intended for outdoor use

Dosage/consumption

- 1 l per 7-15 m² /layer
- Recommended number of layers: 2

Packaging

- Can 1 l, 3 l



PROOF CONCRETE

Water-Based Impregnator for Concrete and Paving

- Maintains the natural structure and color of the surface
- Protects against moisture, dirt, and efflorescence
- Prevents the growth of moss and lichen
- Easy cleaning and maintenance of the impregnated surface
- Free of gasoline and solvents
- For precast and monolithic concrete surfaces, paving stones, colored and natural concrete elements
- For indoor and outdoor use

Dosage/consumption

- 1 l per 3-10 m² /layer
- Recommended number of layers: 2

Packaging

- Bottle 1 l
- Canister 5 l



WET EFFECT BT

Wet-Look Effect for Brick and Clinker

- Revives surface color
- Creates a hydrophobic protective coating
- Reduces brick dusting
- For indoor and outdoor use
- ECO FORMULA – SOLVENT-FREE

Dosage/consumption

- 1 l per 7-10 m²/layer
- Recommended number of layers: 2

Packaging

- Can 1 l, 3 l



PROTECT OIL

Oil-Based Impregnator for Unglazed Clinker Surfaces

- Enhances color and texture
- Protects against water ingress
- Easier to clean surfaces
- For use before and after grouting
- For indoor and outdoor use

Dosage/consumption

- 1 l per 7-15 m² /layer
- Recommended number of layers: 2

Packaging

- Can 1 l, 3 l





PROTECT BT

Solvent-Based Impregiator for Brick and Roof Tiles

- Creates a protective coating without a glossy finish
- Maintains the color and texture of the impregnated surface
- Protects against moisture and efflorescence
- Reduces staining
- Solvent-based product, suitable for outdoor use

Dosage/consumption

- 1 l per 7-15 m² /layer
- Recommended number of layers: 2

Packaging

- Can 1 l, 3 l



WET EFFECT ST

Wet-Look Effect for Concrete and Paving

- Highlights the natural texture and adds vibrant color to the surfac
- Creates a hydrophobic coating without gloss
- For absorbent stones such as granite, marble, sandstone, slate, and travertine
- For indoor and outdoor use
- ECO FORMULA – SOLVENT-FREE

Dosage/consumption

- 1 l per 10 m² /layer
- Recommended number of layers: 2

Packaging

- Can 1 l, 3 l



PROTECT ST

Impregnation for natural stone

- Protects against water ingress
- Prevents the growth of microorganisms
- Maintains color and texture
- Creates a protective coating without gloss
- For natural stones such as sandstone, travertine, limestone, slate, granite, basalt, terrazzo, etc
- Solvent-based product, intended for outdoor use

Dosage/consumption

- 1 l per 7-15 m² /layer
- Recommended number of layers: 2

Packaging

- Can 1 l, 3 l



PROOF STONE

Water-Based Impregiator for Stone, Brick and Gypsum

- Creates a protective coating without a glossy finish
- Reduces efflorescence and mold growth
- Does not change the color of the treated surface
- Easy to maintain
- Contains no gasoline or solvents
- For stones such as sandstone, limestone, travertine, granite, slate, as well as bricks, wall tiles, and facade tiles made of stone, clinker, and plaster
- For indoor and outdoor use

Dosage/consumption

- 1 l per 3-10 m² /layer
- Recommended number of layers: 2

Packaging

- Can spray 500ml
- Bottle 1 l
- Bottle 0.5 l with a sprayer
- Canister 5 l



FACADE SHIELD

Facade Impregiator for Plaster, Stone, Brick and Concrete

- Protects walls from moisture
- Creates a vapor-permeable, colorless protection
- Easy to clean
- Reduces the formation of moss, lichen, and efflorescence
- Does not change the color of the impregnated surface
- For new and old substrates
- For indoor and outdoor use

Dosage/consumption

- 1 l per 5-10 m² /layer
- Recommended number of layers: 2

Packaging

- Canister 5 l





TILE SHIELD

Impregnator for Ceramic and Porous Tiles

- Creates a gloss-free coating
- Does not change the color of the impregnated surface
- Repels water
- Reduces the penetration of dirt
- Easy to clean surfaces
- For indoor and outdoor use

Dosage/consumption

- 1 l per 5-10 m² /layer
- Recommended number of layers: 2

Packaging

- Bottle 1 l
- Canister 5 l



GROUT SHIELD

Impregnator for Cementitious Grouts

- Protects against water and dirt penetration
- Makes cleaning easier
- Reduces mold and mildew growth
- For interior and exterior use
- For old and new grout
- For white and colored grout

Dosage/consumption

- It depends on the impregnated grout, its absorbency and structure, and the method of applying the preparation
- Recommended number of layers: 2

Packaging

- Bottle 200 ml



PROTECT UNI

Solvent-Based Impregnator for Mineral Surfaces

- Gives surfaces hydrophobic properties
- Helps maintain aesthetic appearance
- Provides long-term protection
- Prevents the growth of microorganisms
- Designed for outdoor use
- Solvent-based product, designed for outdoor use

Dosage/consumption

- 1 l per 7-15 m² /layer
- Recommended number of layers: 2

Packaging

- Can 1 l, 3 l



PROTECT WOOD

Concentrate 1:9

- Indelible – rain-resistant
- For garden and construction wood
- For indoor and outdoor use
- Protects against fungi, mold, and insects
- Non-corrosive to metals and roofing membranes
- Dilutes with water at a ratio of 1:9

Dosage/consumption

- 100-150 g/ m² (depending on the class of wood use)

Packaging

- Bottle 1 l
- Canister 5 l

Color

- Green



LINSEED OIL

Impregnating oil

- Creates a coating that protects surfaces from the harmful effects of water and other atmospheric factors
- Enhances the color and texture of raw wood
- Prevents the growth of mold and mildew
- For indoor and outdoor use
- For protecting windows and door frames, window sills, garden furniture, fences, exterior paneling, gazebos, pergolas, and carports

Dosage/consumption

- 1l is enough to impregnate approximately 10-12m² of surface (depending on the type of substrate).

Packaging

- Bottle 1 l
- Canister 5 l



DECORATIVE WHITE PAINT

acrylic



No splattering when painting



Coverage in one coat



Recoat every 2-3 hours



Allows walls to breathe



Easy application:
• with a roller
• with a brush
• by spraying



PAINTS



WHITE PAINT

Interior Matte White Paint

- Covers in one coat
- No priming required
- Provides a matte finish
- Corrects surface imperfections
- Quick-drying

Dosage/consumption

- Up to 10 m²/l for one layer of smooth surface (consumption depends largely on the absorbency and quality of the substrate and the method of application)



Packaging

- Bucket 10 l

Color

- Snow white



FERROBOND ULTRA

Anti-Corrosive Metal Paint

- 3-in-1 paint – primer + undercoat + coating (passivation, adhesion-enhancing primer, topcoat)
- No primer required, applies directly to rust (long-lasting anti-corrosion protection)
- Creates a long-lasting, decorative, and protective coating with high aesthetic value and very high weather resistance
- Thixotropic - it doesn't drip from a brush or run off vertical surfaces
- Low odor (based on aromatic-free solvents)
- For exteriors and interiors
- For painting steel and cast iron

Dosage/consumption

- 7-10 m² / 1 l (with one layer on a smooth, even and properly prepared surface)



Packaging

- Can 0,25 l, 0,7 l, 2,5 l, 5 l

GLOSS

WHITE
RAL 9010

SILVER
RAL 9006

YELLOW
RAL 1021

LIGHT GREEN
RAL 6018

RED
RAL 3000

BLUE
RAL 5010

OXIDE RED
RAL 8012

BROWN
RAL 8017

BLACK
RAL 9005

MATTE

STEEL
RAL 7046

GRAPHITE
RAL 7015

BLACK
RAL 9005

HAMMER
EFFECT

SILVER
RAL 9006

ANTHRACITE
RAL 9007

BLACK
RAL 9005

SEMI MATTE

WHITE
RAL 9010

GRAY
RAL 9010

STEEL
RAL 7046

GREEN
RAL 6005

BROWN
RAL 8017

ANTHRACITE
RAL 7016

BLACK
RAL 9005

ROOF PAINT UNIVERSAL WATERPROOFING

in many colors



WATERPROOFING AND SEALANTS



ROOF PAINT

Liquid Waterproofing and Decorative Roof Membrane

- Frost-resistant and waterproof
- Solvent-free
- Ready-to-use
- Conceals and seals cracks and crevices (for sealing gutters and flashings)
- Provides long-lasting color
- Weather- and UV-resistant
- Excellent coverage with just one coat
- Easy to apply
- Quick-drying and flexible
- For concrete, plaster, roofing felt, trapezoidal sheet metal, asbestos cement, metal roof tiles, cement and ceramic roof tiles, bituminous coatings, wood, galvanized sheet metal, and lawns
- As a renovation and protective coating for walls, basements of external walls, roofs, flashings, and garden architecture: gazebos, tool sheds, tool chests, and other structures

Dosage/consumption

0.4-0.8 kg / m² / 1 layer (actual consumption depends on the quality of the substrate, application method and system solution)

Packaging

Bucket 1,5 kg, 4 kg, 7 kg, 12 kg

Color

Black, anthracite, gray, white, brown, brick red



A PROVEN WAY FOR LOWER TEMPERATURES



SCAN THE QR CODE





IZOMASS 2K F

Two-Component Waterproofing Mortar for Pools and Fountains

- Ponds, pools, fountains, reservoirs
- Safe for aquatic plants and fish
- Resistant to pressurized water (15 m water column)
- Resistant to frost and chlorine after curing
- Flexible, crack-bridging coating

Dosage/consumption

- 1.5 kg per 1 m² of insulated surface with a layer thickness of 1 mm for a finished coating of 3 mm - 4.5 kg per 1 m²

Packaging

- Bucket 9,5 kg, 19 kg

Color

- Blue



IZOMASS 2K

Two-Component Cementitious Waterproofing Mortar

- Flexible and waterproof coating
- Excellent adhesion to substrates and cementitious adhesives
- For interior and exterior use
- Frost-resistant
- Resistant to low temperatures and chlorine
- UV-resistant
- For vertical and horizontal surfaces
- For balconies, under decking and tiles, basements, and foundations

Dosage/consumption

- Average 1.5 kg/m²/layer, Recommended number of layers: min. 2 mm

INSULATION:

- Light type - moisture-proof: 2 mm
- Medium type - groundwater: 2.5 mm
- Heavy type - pressurized water: 3mm

Packaging

- Bucket 10 kg, 20 kg

Color

- Bucket 10 kg, 20 kg



FOLMIX

Liquid Waterproof Membrane for Indoor & Outdoor Use

- Permanently flexible insulating coating
- Waterproof
- Frost-resistant
- Excellent adhesion to substrates and cementitious adhesives

Dosage/consumption

- 1.2-1.8 kg/m²/layer depending on the quality of the substrate, application method and system solution

Packaging

- Bucket 1 kg, 4 kg, 7 kg, 12 kg, 25 kg

Color

- Blue



FOLMIX IN

Liquid Waterproof Membrane for Indoor Use

- Permanently flexible insulating coating
- Waterproof
- Excellent adhesion to substrates and cementitious adhesives

Dosage/consumption

- 1.2-1.8 kg/m²/layer depending on the quality of the substrate, application method and system solution

Packaging

- Bucket 4 kg, 7 kg, 12 kg

Color

- Gray



FOLMIX PLUS

Flexible Liquid Membrane for Mineral and Wooden Substrates

- For curbless showers
- Deformable
- Waterproof and frost-resistant insulating coating
- For plasterboard, OSB, wood, wood-based and mineral substrates
- For interior and exterior use

Dosage/consumption

- 1.2-1.8 kg/m²/layer depending on the quality of the substrate, application method and system solution

Packaging

- Bucket 4 kg, 7 kg

Color

- Red





DECAMIX

Asphalt-Rubber Repair Sealant (All-Weather Use)

- Flexible coating at temperatures down to -15°C , reduces substrate movement
- For dry and wet surfaces
- Enables underwater use
- Can be used in contact with polystyrene and plastic
- For concrete, plaster, ceramics, wood, roof tiles, shingles, sheet metal, felt, and bituminous substrates
- For sealing roofs, gutters, walls, and flashings

Dosage/consumption

- Approx. 1.0 kg/m^2

Packaging

- Bucket 1 kg, 3 kg



BITUMASS ROOF

Asphalt-Rubber Roofing Sealant for Repairs and Flashings

- Do uszczelnień hydroizolacji, obróbek
- Wodoodporna
- Na beton, drewno, blachę, stare papy i bitumy

Dosage/consumption

- Approx. 1.0 kg/m^2 / 1 mm thickness (depending on the type of substrate and application)

Packaging

- Bucket 1 kg, 5 kg



PUTTY MASSES FOR PERFECT FILLING



PUTTY MASSES



FINISH PLASTER

Polymer Finishing Putty

- Easy to sand without dusting
- Highly adhesive and flexible
- Can be applied wet-on-wet
- Changes color as it dries
- For mineral substrates, plaster, and drywall
- For application with a roller, trowel, or sprayer
- For indoor use

Dosage/consumption

- Consumption approx. $1.8 \text{ kg/m}^2/\text{mm}$

Packaging

- Bucket 17 kg

Color

- Creamy, white when dry





NO CRACK

Flexible Joint Filler

- For jointing boards with and without tape
- Highly flexible and crack-resistant
- With added reinforcing fibers
- Filling standard Q1 - Q3
- Paintable after drying
- For indoor use

Dosage/consumption

- For one layer 1 mm thick, approximately 1 kg/m²

Packaging

- Bucket 5 kg

Color

- White



REPAIR PLASTER

Filling Compound for Wall Defects

- Designed for filling gaps (cracks, scratches, and unevenness) on walls and ceilings up to 12 mm deep.
- Characterized by high adhesion, flexibility, and ease of application.
- Quick-drying.
- Crack-resistant.
- For interior use.

Dosage/consumption

- For one layer 1 mm thick, approximately 0,9-1 kg/m²

Packaging

- Bucket 1,5 kg

Color

- White



PRIMERS



PRIMER CONTACT

Quartz Sand Bonding Primer

- Increases adhesion to absorbent and non-absorbent substrates
- Coarse aggregate 0.1-0.5 mm
- Equalizes substrate absorbency
- Does not run off vertical surfaces
- For floors with underfloor heating
- For smooth concrete surfaces or non-absorbent mineral materials such as ceramic tiles, stone, etc.
- For masonry, properly prepared and stabilized OSB boards, gypsum fiber boards, gypsum plasterboard, gypsum and cement boards, aerated concrete, reinforced concrete, and plaster
- For inside and outside

Dosage/consumption

- Od 0,25 do 0,35 kg/m² w zależności od chłonności podłoża

Packaging

- Wiadro 1,5 kg, 4 kg, 7 kg, 15 kg

Color

- White



BETON CONTACT

Concrete Contact Primer

- For concrete screeds, gypsum plasters, thin-layer gypsum fillers, before gluing plasterboards, for surfaces with underfloor heating, for tile-to-tile bonding.
- Coarser aggregate 0.1-0.5 mm - increased adhesion.
- For mineral surfaces, especially smooth and non-absorbent ones such as concrete, reinforced concrete, ceilings, bricks, plaster, blocks, plasterboards, OSB, tiles, etc.
- Waterproof
- Frost-resistant
- Vapour-permeable
- For interior and exterior use.

Dosage/consumption

From 0.25 to 0.35 kg/m² depending on the absorbency of the substrate

Packaging

- Bucket 1,5 kg, 4 kg, 7 kg, 15 kg

Color

- Pink



PRIMER GEL

Gel Primer for Porous Substrates

- Thanks to innovative additives, it has a gel-like consistency and does not drip from the brush.
- Quick-drying
- Deeply penetrating
- Strengthens the substrate and reduces its absorption
- A primer for paints, plasters, adhesives, and wallpapers
- For walls and ceilings
- For indoor and outdoor use

Dosage/consumption

- Average consumption approx. 1l/10 m² depending on the absorbency of the substrate

Packaging

- Bottle 1 l
- Canister 5 l





NON-SPILL

EASY APPLICATION WITHOUT RUNS

ORDINARY PRIMER



NON-SPILL



PRIMERS



PRIMER PLUS

Deep-Penetrating Primer for Mineral Surfaces

- Penetrates deeply into the substrate
- Strengthens the surface and evens out the absorbency of the substrate
- Improves the adhesion of fillers and self-leveling compounds, paints, mortars, plasters, screeds, and adhesives for ceramic tiles and stones
- For heated surfaces

Dosage/consumption

- 1 l per 5-10 m² depending on the absorbency of the substrate

Packaging

- Bottle 1 l
- Canister 5 l



POPULAR

General-Purpose Primer for Absorbent Mineral Surfaces

- Balances the absorbency of the substrate.
- Improves the adhesion of fillers and self-leveling compounds,
- Mortars, screeds, and ceramic tile adhesives.

Dosage/consumption

- 1 l per 3-10 m² depending on the absorbency of the substrate

Packaging

- Bottle 1 l
- Canister 5 l



PRIMER SILICATE

Deep-Penetrating Silicate Primer for Absorbent Substrates

- 1:3 concentrate
- Enabling application on damp surfaces
- Strengthens and seals surfaces
- Increases the adhesion of fillers and self-leveling compounds, paints, mortars, plasters, screeds, and tile and stone adhesives
- For heated surfaces

Dosage/consumption

- 1 l na 5-10 m² depending on the absorbency of the substrate

Packaging

- Butelka 1 l
- Kanister 5 l





READY MIXED TEIL ADHESIVE D1

Ready-to-Use Adhesive for Decorative Tiles (Type D1)

- Flexible and deformable
- Highly adhesive
- For attaching decorative wall tiles made of stoneware, terracotta, clinker, glazed tiles, mosaic tiles, natural stone tiles, plaster, and plastics indoors
- For gluing decorative panels made of polystyrene or cork
- For chipboard, OSB boards, plaster, gypsum and cement boards, and old cladding
- For ceramic wall tiles, oil-based paint paneling, and more
- CLASS D1 according to EN-12004+A1:2012

Dosage/consumption

- For one layer 1 mm thick, approximately 1,5-1,7 kg/m²

Packaging

- Bucket 1,5 kg, 5 kg, 15 kg

Color

- White



READY MIXED TEIL ADHESIVE D2E

Ready-to-Use Adhesive for Decorative Wall Coverings (Type D2E)

- Highly adhesive, flexible, with extended open time
- Water and frost resistant
- For attaching decorative wall coverings made of stoneware, terracotta, clinker, wood, glazed tiles, mosaic tiles, natural stone tiles, plaster, facade boards, veneer, cork, and plastics, indoors and outdoors
- For difficult substrates such as chipboard, OSB boards, plaster, gypsum and cement, old ceramic tile wall coverings, oil-based paneling, and more.

Dosage/consumption

- For one layer 1,4-1,6 kg/m²/mm

Packaging

- Bucket 5 kg, 15 kg

Color

- White



READY MIXED EPS ADHESIVE

Adhesive for Polystyrene Insulation Boards

- Designed for gluing decorative elements and polystyrene insulation boards
- Ready to use
- Quick-drying
- High adhesive strength
- Perfect consistency for brushing
- Solvent-free
- For indoor use

Dosage/consumption

- 0,45 kg/m²

Packaging

- Bucket 1,5 kg

Color

- White



SUPER HERO

High-Strength Construction Adhesive

- Adheres instantly to any surface
- High initial bond strength: 350 kg/10 cm²
- High flexibility
- Temperature resistance after curing from -50°C to +90°C
- Excellent adhesion to most building materials: wood, concrete, natural stone, brick, metal, glass, ceramics, plastics, plaster, polyurethane, chipboard, galvanized sheet metal, brass, and other metals

Dosage/consumption

- Depends on application

Packaging

- Kartusz 290 ml

Color

- White



RELIABLE AND STRONG
ADHESIVES
FOR SPECIAL
TASKS





GLUE FOR VAPOR BLOCK FILM

Spray product with high initial adhesion

- A spray product designed for bonding vapor barriers, construction foils, roofing membranes, and thermal insulation tapes.
- The product exhibits good adhesion to concrete, brick, metal, stone, cork, foil, ceramics, wood, rubber, rigid plastic, glass, polyethylene, as well as upholstery foam, mineral wool, cardboard, and fabrics.
- Highly flexible joint.
- Water-resistant.
- Suitable for porous and non-porous surfaces.

Dosage/consumption

- Depends on application, to 90 mb

Packaging

- Can 500 ml

Color

- Colorless



UNIVERSAL GLUE FOR STYROFOAM

Adhesive for quick installation of insulation boards

- For polystyrene boards, both traditional and extruded in "light wet" insulation systems.
- Ready-to-use adhesive with gun applicator.
- XPS and EPS installation.
- Excellent adhesion to typical building substrates - plaster, brick, concrete, wood, ceramics.
- Ease of use.

Dosage/consumption

- Up to 15 m² in thermal insulation systems

Packaging

- Can 790 ml



LIGHT ACRYL

Acrylic sealant

- Designed for repairing and filling cracks, gaps, and cavities in walls and ceilings.
- Excellent for painting, plastering, and finishing, as well as for plasterboard, grouting joints, and masking interior and exterior studs.
- Quick-drying.
- Flexible.
- Non-shrinking during drying.
- Adheres perfectly to typical construction substrates.
- Sandable and paintable.
- UV and moisture resistant.

Dosage/consumption

- 15 m of 4x4 mm weld

Packaging

- Cartouche 300 ml



UNIVERSAL ACRYL

Plastic – flexible, universal sealant

- For filling cracks, scratches, and crevices in walls, and for connecting structural and building elements.
- Good adhesion to typical building materials, such as concrete, plaster, brick, wood, and plasterboard.
- Durable and flexible connection of drywall elements, sealing gaps around doors and windows, and repairing wall and ceiling surfaces.
- Odorless.
- For interior and exterior use.
- UV and weather resistant.
- Paintable.

Dosage/consumption

- 18 mb of 4x4 mm weld

Packaging

- Cartouche 300 ml



ANCHOR RESIN

Two-component, chemically cured, fast-hardening liquid anchor based on styrene-free polyester resin

- For permanent fastening of elements in building materials, styrene-free, nonflammable, for interior and exterior use.
- Fastening of building elements in non-cracked concrete, solid ceramic brick masonry, perforated brick masonry, and silicate brick masonry.
- Anchoring threaded steel rods (plaques, memorial plaques, benches, planters, sidewalk flower stands and trash bins, parking barriers, ladders, brackets, handrails, balustrades, pillars, fences, gate hinges, street gates, awnings, wall lamps, lanterns, poles, air conditioning units, shutters, grates, door frames, satellite dishes, basketball backboards, LCD screens, toilet bowls, sinks, sink pedestals and semi-pedestals, ceiling fans, swings, coat racks, shelves).
- Anchoring elements mounted both horizontally and vertically

Dosage/consumption

- Depends on application

Packaging

- Cartouche 300 ml





PVC GUN FOAM

Low-pressure polyurethane foam

- Available with a gun applicator
- For installing PVC, MDF, and aluminum windows and doors, for gluing, insulating, and soundproofing
- Will not distort profiles
- Soundproofs and insulates
- Mold and fungus resistant

Dosage/consumption

- Up to 45 liters

Packaging

- Can 750 ml



MEGA MOUNTING FOAM

Low-pressure polyurethane assembly foam

- Available with a gun applicator
- For professional installation, sealing, and soundproofing
- Fast-curing, low-pressure formula
- Highly insulating
- Mold and fungus resistant
- Multi-season summer/winter performance down to -10°C
- Super yield: 65 l

Dosage/consumption

- Up to 65 liters (depending on air temperature and humidity)

Packaging

- Can 880 ml



PVC HOSE FOAM

Low-pressure polyurethane assembly foam

- Available with a hose applicator
- For professional installation, sealing, and soundproofing
- Low-pressure formula
- Mold and fungus resistant
- High thermal and acoustic insulation

Dosage/consumption

- Up to 45 liters (depending on air temperature and humidity)

Packaging

- Can 750 ml



FIREPROOF FOAM B1

Fire-retardant polyurethane foam B1

- Available with a gun applicator.
- For professional installation and installation of doors and windows, thermal insulation of water, sewage, and central heating systems, sealing and installation of window sills, thermal insulation of roofs and flat roofs, and filling gaps in thermal insulation during building insulation.
- Insulates against smoke and gases.
- Exhibits high dimensional stability.
- Excellent adhesion to the substrate.

Dosage/consumption

- Up to 45 liters (depending on air temperature and humidity)

Packaging

- Can 750 ml



MULTI-SEASON PISTOL FOAM

Low-pressure polyurethane assembly foam

- Available with a gun applicator.
- For professional sealing during installation of exposed wooden and aluminum elements.
- Filling elements exposed to vibration and mechanical stress, such as stair treads, partition walls, and thermal insulation gaps.
- Retains full flexibility and regular material structure even with partial deformation.
- Thermal insulation of water, sewage, and central heating networks.
- Exhibits extremely high soundproofing.
- Multi-season summer/winter -10°C

Dosage/consumption

- Up to 45 liters (depending on air temperature and humidity)

Packaging

- Can 750 ml





CLEANER PU

Cleaner

- For removing uncured polyurethane foam
- For cleaning guns and can valves
- For degreasing surfaces before applying sealants and polyurethane and silicone adhesives

Dosage/consumption

- Depending on the application

Packaging

- Can 500 ml



ADMIXTURES FOR MORTAR AND CONCRETE



ADMIX POWDER

Powder Plasticizer for Cement Mortars and Plasters

- Aerates mortars by up to 15%
- Increases mortar uniformity and stickiness
- Improves adhesion to the substrate
- Reduces mixing water consumption
- Reduces efflorescence
- Increases the volume of the mixture

Dosage/consumption

- 0.03-0.06% of the cement weight
(1 sachet of 16 g per 50 kg of cement)

Packaging

- Bucket 70 pcs.
- Bucket 150 pcs.
- Bucket 300 pcs.
- Sachet 16 g



ADMIX LIQUID

Liquid Plasticizer for Cement Mortars and Plasters

- Increases the homogeneity and stickiness of mortars
- Improves the adhesion of the mix to the substrate
- Reduces the use of mixing water
- Reduces efflorescence
- Increases the volume of the mix by approximately 15%
- Chloride-free admixture
- Highly efficient
- Reduces construction costs

Dosage/consumption

- 0.3-0.4% of the cement weight (75-100 ml)

Packaging

- Bottle 1 l
- Canister 5 l
- Pallet container 1000 l
- Barrel 200 l



ADMIX LIQUID ZIMOWY

Winter Plasticizer for Mortars and Plasters (to -8 °C)

- Allows work to be carried out at temperatures as low as -8°C
- Reduces the use of mixing water
- Lowers the freezing point of water in mortar
- Increases mortar frost resistance
- Plasticizes and aerates
- Aerates mortar by up to 15%

Dosage/consumption

- 0.3-0.4% of the cement weight (75-100 ml)

Packaging

- Bottle 1 l
- Canister 5 l
- Pallet container 1000 l
- Barrel 200 l



POWER ADMIX LIQUID

High-Performance Superplasticizer for Mortars and Plasters

- Aerates mortars by up to 20%
- Plasticizes
- Improves adhesion to the substrate
- Reduces the use of mixing water
- Reduces efflorescence
- Increases the volume of the mixture

Dosage/consumption

- 0.3-0.4% of the cement weight (75-100 ml)

Packaging

- Canister 5 l
- Pallet container 1000 l
- Barrel 200 l





BETONMIX

Liquid Plasticizer for Concrete and Precast Elements

- Improves workability, compaction, and mix uniformity
- Increases concrete strength
- Reduces concrete shrinkage and cracking
- Chloride-free admixture

Dosage/consumption

- 0.5-1% of cement weight (125-250 ml per 25 kg of cement)

Packaging

- Bottle 1 l
- Canister 5 l
- Pallet container 1000 l
- Barrel 200 l



BETONMIX WT

Winter Plasticizer for Concrete (to -8 °C)

- Allows work to be carried out in low temperatures down to -8°C
- Lowers the freezing point of water
- Increases the tightness and resistance of the element to frost and de-icing salts
- Plasticizes
- Reduces shrinkage and cracking of concrete
- Increases strength
- Does not cause corrosion of reinforcing steel

Dosage/consumption

- 0.5-1% of cement weight (125-250 ml per 25 kg of cement)

Packaging

- Bottle 1 l
- Canister 5 l
- Pallet container 1000 l
- Barrel 200 l



BETONMIX PLUS

Plasticizer for Heated Floors, Terraces and Balconies

- Plasticizes and improves the compaction of the mixture.
- Increases the strength of the finished floor.
- Increases the element's resistance to thermal shock.
- Reduces cracking and crumbling of the floor.
- Chloride-free admixture.

Dosage/consumption

- 0.5-1% of cement weight (125-250 ml per 25 kg of cement)

Packaging

- Canister 5 l
- Pallet container 1000 l
- Barrel 200 l



FASTPROOF

Winter Additive for Fast Hardening Concrete and Mortar

- For concrete, mortar, and cement-based adhesives
- Reduces mixing water consumption
- Increases resistance to the destructive effects of frost
- Enables work in low temperatures down to -10°C
- Chloride-free admixture

Dosage/consumption

- 1-2% of the cement weight

Packaging

- Bottle 1 l
- Canister 5 l
- Pallet container 1000 l
- Barrel 200 l



FAST BET

Accelerator for Concrete and Mortar Setting

- The product improves the workability of the mixture, reduces the use of mixing water, and lowers its freezing point, thus improving the mixture's resistance to the destructive effects of frost.
- It allows for concreting, insulation work, and tile bonding at temperatures as low as -10°C.
- Using the product reduces the effects of salt efflorescence.
- FAST BET is chloride-free and does not cause corrosion of metal elements in contact with the adhesive mortar or concrete.

Dozowanie/zużycie

- Approximately 2% of the adhesive mass (0.5 l per 25 kg of mortar)

Packaging

- Canister 5 l





FAST GL

Winter Additive for Cement Adhesives (to -10 °C)

- For cement-based adhesives
- Reduces the use of mixing water
- Lowers the freezing point of mixing water
- Accelerates the setting process
- Chloride-free admixture
- Enables insulation work and tile bonding in low temperatures down to -10°C

Dosage/consumption

- Approximately 2% of the adhesive mass (0.5 l per 25 kg of mortar)

Packaging

- Bottle 1 l
- Canister 5 l
- Pallet container 1000 l
- Barrel 200 l



FROSTPROOF

Anti-Freeze Additive for Mortars and Adhesives (to -10 °C)

- Reduces the use of mixing water
- Increases the resistance of concrete or mortar to the destructive effects of frost
- Reduces thermal stress and cracking
- Does not cause efflorescence
- Enables work to be performed in low temperatures

Dosage/consumption

- 1 to 2 sachets per 25 kg of cement (1 sachet up to -5°C, below this increase to 2 sachets)

Packaging

- Sachet 100 g
- Bulk packaging Bucket 30 pieces



WATERPROOF

Waterproofing Additive for Concrete and Mortar

- For concrete, mortar, and plaster
- Reduces surface water absorption
- Increases weather resistance
- Chloride-free admixture

Dosage/consumption

- 1-2% of the cement weight

Packaging

- Bottle 1 l
- Canister 5 l
- Pallet container 1000 l
- Barrel 200 l



FIBREHARD

Hard Polymer Fibres for Reinforcing Concrete and Floors

- Length 19 mm ±10%
- Increase concrete durability and resistance
- Do not corrode inside the concrete
- Reduce concrete shrinkage and settling

Dosage/consumption

- 600-900 g per 1 m³ of concrete

Packaging

- Bag 600 g, 80 kg



FIBRESOFT

Soft Polymer Fibres for Reinforcing Concrete and Mortar

- Length 12 mm ±10%
- Increase concrete durability and resistance
- Do not corrode inside concrete
- Reduce concrete shrinkage and settling

Dosage/consumption

- 600-900 g per 1 m³ of concrete

Packaging

- Bag 600 g, 900 g, 10 kg





DRY WALL PROOF

Injection Agent for Horizontal Damp-Proof Barriers

- Fills capillary spaces in walls
- Reduces water absorption, salting, and efflorescence
- Strengthens and hydrophobizes surfaces
- For interior and exterior use
- Vapor-permeable
- For materials such as concrete, brick, stone, clinker, plaster, and cement mortar

Dosage/consumption

- **Surface protection - impregnation:** 1 l per 3-7 m² (depending on the surface absorbency and application method)
- **Injection:** 5-15 l /m² (depending on wall thickness and application method)



Packaging

- Canister 5
- Pallet container 1000 l
- Barrel 200 l



DUSTPROOF

Dust-Proofing and Hardening Agent for Concrete Surfaces

- Reduces floor abrasion and dusting.
- Creates a layer that reduces dusting on unpaved surfaces such as gravel roads, squares, garage floors, and industrial floors.
- Reduces water and oil penetration.
- Recommended for protecting floors before carpeting is installed.

Dosage/consumption

- 1 l per 3-5 m²/layer



Packaging

- Canister 5 l



IZOFORM

Release Agent for Concrete Moulds and Formwork

- Reduces concrete adhesion to formwork and molds.
- Easier demolding of concrete products.
- Protects concrete mixers, production machines, and scaffolding from excessive contamination.

Dosage/consumption

- Approximately 1 liter per 25 m²



Packaging

- Canister 5 l, 10 l



WATER GLASS

Sodium Silicate Solution for Construction Use

- For industrial use

Dosage/consumption

- Depending on the application, 3-5% by weight



Packaging

- Canister 5 l
- Bottle 1 l



SLIPMIX

Lubricant Gel for Pipe and Cable Installation

- Facilitates sliding and installation on PVC pipes, sleeves, cables, and plastic pipes.
- Will not damage seals.
- Improves tightness of connections.
- Enables installation in sub-zero temperatures down to -10°C.

Dosage/consumption

- Depending on the application



Packaging

- Bottle with dispenser 200 g



STREET ASPHALT

Cold Mix Asphalt for Road Repairs

- For filling gaps in asphalt substrates
- For forming slopes and driveways
- For use in low temperatures (down to -10°C)
- The product is based on 2/8 mm dolomite aggregate and 70/100 liquefied asphalt with the addition of an adhesive agent and modifiers

Dosage/consumption

- 25 kg per approx. 1 m² of 1 cm thick gap

Packaging

- Bag 25 kg



BASALT SPREAD

Basalt Roofing Aggregate (Grey)

- For roof renovation and maintenance
- Increases surface resistance to external factors
- Reduces roof aging

Dosage/consumption

- Average product consumption from 1.5-4.0 kg/m²

Packaging

- Bucket 15 kg, 25 kg



ICE STOP

De-Icing and Anti-Slip Agent (to -40 °C)

- Stronger than road salt
- With anti-slip additive
- Works down to -40°C
- Retains de-icing effect for up to 72 hours
- Effectively de-ices sidewalks, stairs, streets, driveways, parking lots, patios, balconies, and roofs

Dosage/consumption

- 60-250 g/m², largely dependent on the thickness of the icing and the rolling temperature

Packaging

- Bucket 4 kg, 15 kg



ESSENTIAL ADDITION TO MOISTURE PROTECTION





TAPEMIX PL2 02 120/70

Two-Layer Waterproof and Flexible Sealing Tape with Fleece

- Double-sided elastomer coating, 70 mm wide
- Tear-resistant
- Waterproof
- For indoor and outdoor use
- For sealing areas under ceramic tiles

Packaging

- Roll width 120 mm, length 10 m
- Roll width 120 mm, length 50 mb



TAPEMIX PLUS PL2 120/70

Two-Layer Elastic Sealing Tape (Hydroinsulation Systems)

- Double-sided elastomer coating, 70 mm wide
- Tear-resistant
- Waterproof
- For indoor and outdoor use
- For sealing areas under ceramic tiles

Packaging

- Roll width 120 mm, length 10 mb
- Roll width 120 mm, length 50 mb



TAPEMIX PLUS PL3 120

Three-Layer Elastic Sealing Tape (Hydroinsulation)

- Full-width elastomer coating
- Tear-resistant
- Waterproof
- For indoor and outdoor use
- For sealing areas under ceramic tiles

Packaging

- Roll width 120 mm, length 10 mb
- Roll width 120 mm, length 50 mb



TAPEMIX SK 100/06

Self-Adhesive Butyl Sealing Tape

- Tear-resistant
- Waterproof
- For indoor and outdoor use
- For sealing areas under ceramic tiles, sheet metal flashings, and around door and window joinery

Packaging

- Roll width 100 mm
- Length 20 mb



TAPEMIX PLUS CUFF PL3 120/120, 350x350

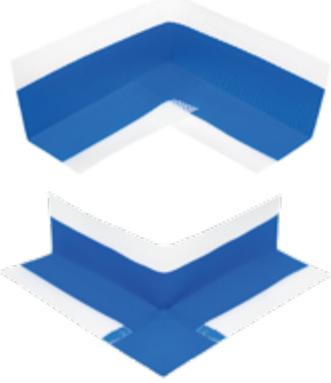
Floor Sealing Cuff (System PL3)

- For indoor and outdoor use.
- Elastomer-coated throughout

Packaging

- 120x120 - 25 pcs.
- 350x350 - 10 pcs.





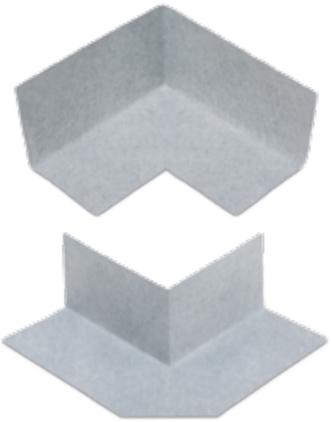
TAPEMIX CORNER PL2

Outer Sealing Corner (System PL2)

- For indoor and outdoor use.
- Elastomer-coated on both sides, 70 mm wide.

Packaging

- 25 pcs.



TAPEMIX PLUS CORNER PL3

Inner Sealing Corner (System PL3)

- For indoor and outdoor use.
- Double-sided elastomer coating across the entire width.

Packaging

- 25 pcs.



SEALING MAT PEPDM1000

Waterproofing Mat for Terraces and Floors

- Coated on both sides with polyester or polypropylene reinforcing fabric
- Waterproof
- Resistant to aging, rot, and chemical agents
- For sealing patio and floor surfaces
- For use in homes and industrial facilities

Packaging

- Roll 100 cm wide
- Length 30 m



PAINTER'S TAPE

Painter's Masking Tape

- For protecting smooth building elements and joinery from dirt
- Allows for even and aesthetic color separation
- Leaves no residue after removal
- Water and UV resistant
- 48 mm wide

Packaging

- Length 50 m, width 48 mm

Color

- Blue



PLASTERING TAPE

Plasterer's Masking Tape

- Very good adhesion to smooth surfaces (walls, stone, brick, wood) and rough surfaces (plaster)
- Allows you to cut various types of plaster, creating the effect of smooth transitions or sharp lines
- Width: 48 mm

Packaging

- Length 50 mb, width 48 mm

Color

- Orange



ESSENTIAL ACCESSORIES FOR PRECISE APPLICATIONS



SUPPLEMENTARY MATERIALS



INJECTION FUNNELS

Injection fluid applicator

- The shape of the funnel allows for precise dosing of the liquid through the prepared holes into the wall and outside under the roof

Packaging

- 6 pcs.



SILICONE SQUEEZER

- For applying sealing and adhesive masses in Cartouche with a capacity of 280-310 ml

Packaging

- 1 pc.



PU PLUS FOAM GUN

- For gun applications of polyurethane foams

Packaging

- 1 pc.



ELEVAX V-3®



ELEVAX V-3 ADHESIVE

Dispersion Adhesive D2E (Water-Based)

- Ready-to-use
- Shape memory
- Excellent working properties
- Water and frost resistance
- Wide temperature range
- CLASS D2E according to EN-12004+A1:2012
- Multipurpose use: interior and exterior walls: floors, bathrooms and kitchens, building facades, finishing materials, wood joinery, construction materials, glass
- Excellent bonding to various materials, including tiles, terracotta, marble, granite, sandstone, polystyrene, cork, MDF, HDF, OSB, QSB, concrete, plaster, wood, glass, facade boards, and stone veneer

Dosage/consumption

- For one layer from 0.6 kg / 1 m²

Packaging

- Bucket 0.8 kg, 1.5 kg, 4 kg, 8 kg, 16 kg

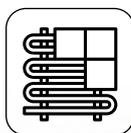


READY TO USE FROST AND WATER RESISTANT

D2E class



Resistance
to water,
frost and UV



For
underfloor
heating



For
humid
rooms



For inside
and
outside



PRODUCT CONSUMPTION

CLEANING AGENTS

PRODUCT	MATERIAL CONSUMPTION (l/ per m ²)
OIL CLEANER	Depending on the degree of contamination
CLEANER HD	1l/5-10 m ²
WASH PV	0,1-0,35 l/m ²
RUST CLEANER	1l/5-10 m ²
CEMENT CLEANER	1l/5-10 m ²
FACADE CLEANER	1l/ ≈10 m ²
CLEANER BR	1l/ ≈10 m ²
SOLAR PANEL CLEANER	Hand washing: 1l/8-15 m ² . Foam cleaning: 1l/40-70 m ²
MOSS CLEANER	1 l/≈6,5 m ²
FUNGI STOP	Depending on the degree of contamination
FLOOR CLEANER	2 caps per 5 l of water
RENOVATION CLEANER	1l/ ≈10 m ²
TECHNICAL SOAP	

Priming, degreasing, surface washing: 400 g of soap per 10 l of water; Washing clothes and cleaning tools – 100 g of soap per 10 l of water.

IMPREGNATES

PRODUCT	MATERIAL CONSUMPTION PER 1 LAYER (kg/l per m ²)	RECOMMENDED NUMBER OF LAYERS
COLOR EFFECT	1l/ ≈7 m ²	1-2
PROTECT COLOR	1l/ ≈10 m ²	2
PROTECT WET PV	1l/ ≈10 m ²	2
WET EFFECT PV	1l/ ≈10 m ²	2
PROTECT PV	1l/ ≈7-10 m ²	2
PROOF CONCRETE	1l/ ≈3-10 m ²	2
WET EFFECT BT	1l/ ≈10 m ²	2
PROTECT OIL	1l/ ≈10 m ²	2
PROTECT BT	1l/ ≈7-10 m ²	2
WET EFFECT ST	1l/ ≈10 m ²	2
PROTECT ST	1l/ ≈7-10 m ²	2
PROOF ST	1l/ ≈3-10 m ²	2
FACADE SHIELD	1l/ ≈5-10 m ²	2
TILE SHIELD	1l/ ≈5-10 m ²	2
GROUT SHIELD	1l/ ≈20 mb	2
PROTECT UNI	1l/ ≈7-10 m ²	2
PROTECT WOOD	1l/ ≈6-10 m ²	1
LINSEED OIL	1l/ ≈10-12 m ²	2

PAINTS

PRODUCT	MATERIAL CONSUMPTION PER 1 LAYER (kg/l per m ²)	RECOMMENDED NUMBER OF LAYERS
WHITE PAINT	1l/ ≈10 m ²	2
FERROBOND ULTRA	1l/ ≈10 m ²	1

WATERPROOFING

PRODUCT	MATERIAL CONSUMPTION PER 1 LAYER (kg/l per m ²)	RECOMMENDED NUMBER OF LAYERS
ROOF PAINT	1kg/ ≈2 m ²	2
IZOMASS 2K F	1kg/ ≈0,7 m ²	3
IZOMASS 2K	1kg/ ≈0,7 m ²	2
FOLMIX	1kg/ ≈0,6-0,8 m ²	2
FOLMIX IN	1kg/ ≈0,6-0,8 m ²	2
FOLMIX PLUS	1kg/ ≈0,6-0,8 m ²	2
DECAMIX	1kg/ ≈1 m ²	1
BITUMASS ROOF	1kg/ ≈1 m ²	1

PUTTY MASSES

PRODUCT	MATERIAL CONSUMPTION PER 1 LAYER (kg/l per m ²)	RECOMMENDED NUMBER OF LAYERS
FINISH PLASTER	1kg/ ≈0,5 m ² /mm	min. 1
NO CRACK	1kg/ ≈5mb	min. 1
REPAIR PLASTER	1kg/ ≈1 m ² /mm	min. 1

PRODUCT CONSUMPTION

PRIMERS

PRODUKT	ZUŻYCIE MATERIAŁU NA 1 WARSTWĘ (kg/l na m ²)	RECOMMENDED NUMBER OF LAYERS
PRIMER CONTACT	1kg/ ≈3-5 m ²	1
BETON CONTACT	1kg/ ≈3-5 m ²	1
PRIMER GEL	1l/ ≈10 m ²	1
PRIMER PLUS	1l/ ≈5-10 m ²	1
POPULAR	1l/ ≈3-10 m ²	1
PRIMER SILICATE	1l/ ≈6-20 m ²	1

ADHESIVES AND SEALANTS

PRODUCT	MATERIAL CONSUMPTION PER 1 LAYER (kg/l per m ²)
READY MIXED TEIL ADHESIVE D1	1kg/ ≈0.7 m ²
READY MIXED TEIL ADHESIVE D2E	1kg/ ≈0.6-0.7 m ²
READY MIXED EPS ADHESIVE	1kg/ ≈2.2 m ²
SUPER HERO	Depending on the application
VAPORIZATION BLOCK ADHESIVE	500ml/≈90 m
LIGHT ACRIL	300ml/15 m of 4x4 mm joint
UNIVERSAL ACRYLIC	300ml/18 m of 4x4 mm joint
ANCHOR RESIN	Depending on the application
GRAPHITE ADHESIVE FOR STYROFOAM	790ml/ ≈15 m ²
UNIVERSAL ADHESIVE FOR STYROFOAM	790ml/ ≈15 m ²

POLYURETHANE FOAM

PRODUCT	MATERIAL CONSUMPTION PER 1 LAYER (kg/l per m ²)
PVC GUN FOAM	750ml/≈45 l liters (depending on temperature and humidity)
MEGA MOUNTING FOAM	860ml/≈65 l liters (depending on temperature and humidity)
PVC HOSPITAL FOAM	750ml/≈45 l liters (depending on temperature and humidity)
B1 FIRE-RESISTANT FOAM	750ml/≈45 l liters (depending on temperature and humidity)
MULTISEASONAL FOAM GUN	750ml/≈45 l liters (depending on temperature and humidity)
CLEANER PU	Depending on the application

ADMIXTURES FOR MORTAR AND CONCRETE

PRODUCT	MATERIAL CONSUMPTION PER 1 LAYER (kg/l per m ²)
ADMIX POWDER	0.03-0.06% by weight of cement (1 sachet 16 g per 50 kg of cement)
ADMIX LIQUID	0.3-0.4% by weight of cement (75-100 ml)
ADMIX LIQUID WT	0.3-0.4% by weight of cement (75-100 ml)
POWER ADMIX LIQUID	0.3-0.4% by weight of cement (75-100 ml)
BETONMIX	0.5-1% by weight of cement (125-250 ml per 25 kg of cement)
BETONMIX WT	0.5-1% by weight of cement (125-250 ml per 25 kg of cement)
BETONMIX PLUS	0.5-1% by weight of cement (125-250 ml per 25 kg of cement)
FASTPROOF	1-2% by weight of cement
FAST BET	approx. 2% by adhesive mass (0.5 l per 25 kg of mortar)
FAST GL	1 to 2 sachets per 25 kg of cement (1 sachet up to -5°C, below increase to 2 sachets)
FROSTPROOF	1 do 2 saszetek na 25 kg cementu (1 saszetka do -5°C, poniżej zwiększyć do 2 saszetek)
WATERPROOF	1-2% of cement weight (250-500 ml per 25 kg of cement)
FIBREHARD	600-900 g per 1 m ³ of concrete
FIBRESOFT	600-900 g per 1 m ³ of concrete

ADHESIVES AND SEALANTS

PRODUCT	MATERIAL CONSUMPTION PER 1 LAYER (kg/l per m ²)
DRY WALL PROOF	Impregnation: 1 l per 3-7 m ² (depending on surface absorption and application method) • Injection: 5-15 l / m ² (depending on wall thickness)
DUSTPROOF	1 l / 3-5 m ²
IZOFORM	1 l / ≈5 m ²
WATER GLASS	Depending on application, 3-5% by weight
SLIPMIX	Depending on the application
STREET ASPHALT	25 kg per approx. 1 m ² of 1 cm thick defect
BASALT SPREAD	1 kg / 0.25-0.6 m ²
ICE STOP	1 kg / 4-16 m ²

ELEVAX GLUE

PRODUCT	MATERIAL CONSUMPTION PER 1 LAYER (kg/l per m ²)	RECOMMENDED NUMBER OF LAYERS
ELEVAX V-3	from 0,6 kg / 1 m ²	1

CLEANING AGENTS			
1	OIL CLEANER	11	5902802192813
2	OIL CLEANER	0,51	5902802194626
3	CLEANER HD	11	5902802190383
4	CLEANER HD	51	5902802190390
5	WASH PV	11	5902802191120
6	WASH PV	51	5902802191137
7	RUST CLEANER	11	5902802193490
8	RENOVATION CLEANER	11	5902802193506
9	FACADE CLEANER	11	5902802194657
10	FACADE CLEANER	51	5902802194664
11	CLEANER BR	0,51	5902802191243
12	CLEANER BR	11	5902802191229
13	SOLAR PANEL CLEANER	51	5902802196149
14	MOSS CLEANER	0,51	5906961469847
15	MOSS CLEANER	11	5906961469175
16	MOSS CLEANER	51	5906961469267
17	FUNGI STOP	0,51	5902802192066
18	ANTI-FOG GLASS CLEANER	0,51	5902802197887
19	BLACK BATHROOM CLEANER	0,51	5902802197863
20	INDUCTION HOB CLEANER	0,51	5902802197955
21	MOLD CLEANER	0,51	5902802192820
22	MOLD CLEANER	51	5902802196170
23	GROUT CLEANER	0,51	5902802192981
24	BATHROOM CLEANER	0,51	5902802192790
25	KITCHEN CLEANER	0,51	5902802194732
26	FLOOR CLEANER	11	5902802194824
27	FLOOR CLEANER	51	5902802194831
28	GLASS CLEANER	0,51	5902802192783
29	FIREPLACE GLASS CLEANER	0,51	5902802192806
30	FURNITURE CLEANER	0,51	5902802194756
31	OVEN CLEANER	0,51	5902802193100
32	GRILL CLEANER	0,51	5902802193216
33	GREASE REMOVER	0,51	5902802192844
34	GREASE REMOVER	11	5902802192837
35	GRAVESTONE CLEANER	0,51	5902802195616
36	RENOVATION CLEANER	0,51	5902802191908
37	RENOVATION CLEANER	11	5902802191915
38	TOOLS CLEANER	0,51	5902802193513
39	TECHNICAL SOAP	11	5902802194435
IMPREGNATES			
40	COLOR EFFECT brick red	11	5906961469540
41	COLOR EFFECT brick red	31	5906961469427
42	COLOR EFFECT graphite	11	5906961469656
43	COLOR EFFECT graphite	31	5906961469762
44	COLOR EFFECT gray	11	5906961469663
45	COLOR EFFECT gray	31	5906961469359
46	PROTECT COLOR gray	11	5902802193186
47	PROTECT COLOR gray	2,51	5902802193391
48	PROTECT COLOR gray	101	5902802197757
49	PROTECT COLOR graphite	11	5902802193193
50	PROTECT COLOR graphite	2,51	5902802193407
51	PROTECT COLOR graphite	101	5902802196187
52	PROTECT COLOR red	11	5902802193209
53	PROTECT COLOR red	2,51	5902802193414
54	PROTECT COLOR red	101	5902802197740
55	PROTECT COLOR light gray	11	5902802193612
56	PROTECT COLOR light gray	2,51	5902802193629
57	PROTECT WET PV	11	5902802192639
58	PROTECT WET PV	31	5902802192646
59	PROTECT WET PV	101	5902802196163
60	WET EFFECT PV	11	5902802196323
61	WET EFFECT PV	31	5902802196330
62	WET EFFECT PV	101	5902802197719
63	PROTECT PV	11	5902802190291
64	PROTECT PV	31	5902802190307
65	PROOF CR	11	5902802190338
66	PROOF CR	51	5902802190345

67	WET EFFECT BT	11	5902802196279
68	WET EFFECT BT	31	5902802196286
69	PROTECT OIL	11	5902802191182
70	PROTECT OIL	31	5902802191199
71	PROTECT BT	11	5902802190277
72	PROTECT BT	31	5902802190284
73	WET EFFECT ST	11	5902802196361
74	PROTECT ST	11	5902802190314
75	PROTECT ST	31	5902802190321
76	PROOF ST SPRAY	0,51	5902802196590
77	PROOF ST SPRAY	0,51	5902802191212
78	PROOF ST	11	5902802190352
79	PROOF ST	51	5902802190369
80	FACADE SHIELD	11	5902802193537
81	FACADE SHIELD	51	5902802193544
82	TILE SHIELD	11	5902802193568
83	TILE SHIELD	51	5902802193704
84	GROUT SHIELD	0,21	5902802193841
85	PROTECT UNI	11	5902802191397
86	PROTECT UNI	31	5902802191403
87	PROTECT WOOD	11	5902802194817
88	PROTECT WOOD	51	5902802194800
89	LINSEED OIL	51	5902802197696
PAINTS			
90	WHITE PAINT	101	5902802194848
91	FERROBOND ULTRA MATT BLACK RAL 9005	0,71	5905826011146
92	FERROBOND ULTRA MATT BLACK RAL 9005	2,51	5905826011160
93	FERROBOND ULTRA MATT GRAPHITE RAL 7015	0,71	5905826010330
94	FERROBOND ULTRA MATT GRAPHITE RAL 7015	2,51	5905826010361
95	FERROBOND ULTRA MATT STEEL RAL 7046	0,71	5905826010941
96	FERROBOND ULTRA HAMMER ANTHRACITE RAL 9007	0,251	5905826010156
97	FERROBOND ULTRA HAMMER ANTHRACITE RAL 9007	0,71	5905826010163
98	FERROBOND ULTRA HAMMER BLACK RAL 9005	0,71	5905826010088
99	FERROBOND ULTRA HAMMER SILVER RAL 9006	0,71	5905826010125
100	FERROBOND ULTRA GLOSSY RED RAL 3000	0,71	5905826010736
101	FERROBOND ULTRA GLOSSY RED RAL 3000	2,51	5905826010743
102	FERROBOND ULTRA GLOSSY BLUE RAL 5010	0,71	5905826010781
103	FERROBOND ULTRA GLOSSY BLUE RAL 5010	2,5	5905826010798
104	FERROBOND ULTRA GLOSSY GREEN J RAL 6018	2,51	5905826011115
105	FERROBOND ULTRA GLOSSY WHITE RAL 9010	0,251	5905826010422
106	FERROBOND ULTRA GLOSSY WHITE RAL 9010	0,71	5905826010439
107	FERROBOND ULTRA GLOSSY WHITE RAL 9010	2,5	5905826010460
108	FERROBOND ULTRA GLOSSY BROWN RAL 8017	0,71	5905826010842
109	FERROBOND ULTRA GLOSSY BROWN RAL 8017	2,5	5905826010866
110	FERROBOND ULTRA GLOSSY BLACK RAL 9005	0,251	5905826010279
111	FERROBOND ULTRA GLOSSY BLACK RAL 9005	0,71	5905826010286
112	FERROBOND ULTRA GLOSSY BLACK RAL 9005	2,51	5905826010316
113	FERROBOND ULTRA GLOSSY SILVER RAL 9006	0,71	5905826010545
114	FERROBOND ULTRA GLOSSY SILVER RAL 9006	2,51	5905826010569
115	FERROBOND ULTRA SEMI-MATTE YELLOW RAL 1021	0,71	5905826010897
116	FERROBOND ULTRA SEMI-MATTE WHITE RAL 9010	0,71	5905826011191
117	FERROBOND ULTRA SEMI-MATTE WHITE RAL 9010	2,51	5905826011214
118	FERROBOND ULTRA HAMMER SILVER RAL 9006	0,71	5905826010125
119	FERROBOND ULTRA SEMI-MATTE BROWN RAL 8017	0,71	5905826010385
120	FERROBOND ULTRA SEMI-MATTE BROWN RAL 8017	2,51	5905826010415
121	FERROBOND ULTRA SEMI-MATTE BROWN RAL 8017	51	5905826011931
122	FERROBOND ULTRA SEMI-MATTE BLACK RAL 9005	0,251	5905826010675
123	FERROBOND ULTRA SEMI-MATTE BLACK RAL 9005	0,71	5905826010682
124	FERROBOND ULTRA SEMI-MATTE BLACK RAL 9005	2,51	5905826010712
125	FERROBOND ULTRA SEMI-MATTE BLACK RAL 9005	51	5905826011962
126	FERROBOND ULTRA SEMI-MATTE ANTHRACITE RAL 7016	0,251	5905826011603
127	FERROBOND ULTRA SEMI-MATTE ANTHRACITE RAL 7016	0,71	5905826011573
128	FERROBOND ULTRA SEMI-MATTE ANTHRACITE RAL 7016	2,51	5905826011580
129	FERROBOND ULTRA SEMI-MATTE ANTHRACITE RAL 7016	51	5905826011979
130	FERROBOND ULTRA SEMI-MATTE STEEL RAL 7046	0,71	5905826010644
131	FERROBOND ULTRA SEMI-MATTE STEEL RAL 7046	2,51	5905826010668
132	FERROBOND ULTRA SEMI-MATTE BROWN RAL 8017	0,71	5905826010385
133	FERROBOND ULTRA SEMI-MATTE BROWN RAL 8017	2,51	5905826010415

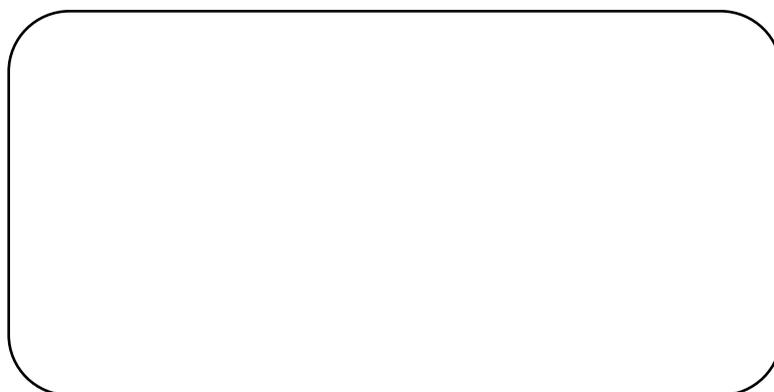
134	FERROBOND ULTRA SEMI-MATTE BROWN RAL 8017	51	5905826011931
135	FERROBOND ULTRA SEMI-MATTE BLACK RAL 9005	0,251	5905826010675
136	FERROBOND ULTRA SEMI-MATTE BLACK RAL 9005	0,71	5905826010682
137	FERROBOND ULTRA SEMI-MATTE BLACK RAL 9005	2,51	5905826010712
138	FERROBOND ULTRA SEMI-MATTE BLACK RAL 9005	51	5905826011962
139	FERROBOND ULTRA SEMI-MATTE ANTHRACITE RAL 7016	0,251	5905826011603
140	FERROBOND ULTRA SEMI-MATTE ANTHRACITE RAL 7016	0,71	5905826011573
141	FERROBOND ULTRA SEMI-MATTE ANTHRACITE RAL 7016	2,51	5905826011580
142	FERROBOND ULTRA SEMI-MATTE ANTHRACITE RAL 7016	51	5905826011979
143	FERROBOND ULTRA SEMI-MATTE STEEL RAL 7046	0,251	5905826010620
144	FERROBOND ULTRA SEMI-MATTE STEEL RAL 7046	0,71	5905826010644
145	FERROBOND ULTRA SEMI-MATTE STEEL RAL 7046	2,51	5905826010668
146	FERROBOND ULTRA SEMI-MATTE GREY RAL 7035	0,71	5905826010996
147	FERROBOND ULTRA SEMI-MATTE GREY RAL 7035	2,51	5905826011016
148	FERROBOND ULTRA SEMI-MATTE GREEN RAL 6005	0,71	5905826010491
149	FERROBOND ULTRA SEMI-MATTE GREEN RAL 6005	2,51	5905826010514
150	FERROBOND ULTRA SEMI-MATTE GREEN RAL 6005	51	5905826011955
WATERPROOFING			
151	ROOF PAINT BRICK RED	1,5 kg	5902802196316
152	ROOF PAINT BRICK RED	4 kg	5902802196446
153	ROOF PAINT BRICK RED	7 kg	5902802196453
154	ROOF PAINT BRICK RED	12 kg	5902802196569
155	ROOF PAINT BLACK	1,5 kg	5902802196200
156	ROOF PAINT BLACK	4 kg	5902802196217
157	ROOF PAINT BLACK	7 kg	5902802196224
158	ROOF PAINT BLACK	12 kg	5902802196583
159	ROOF PAINT ANTHRACITE	1,5 kg	5902802196378
160	ROOF PAINT ANTHRACITE	4 kg	5902802196385
161	ROOF PAINT ANTHRACITE	7 kg	5902802196392
162	ROOF PAINT ANTHRACITE	12 kg	5902802196538
163	ROOF PAINT WHITE	1,5 kg	5902802196460
164	ROOF PAINT WHITE	4 kg	5902802196477
165	ROOF PAINT WHITE	7 kg	5902802196484
166	ROOF PAINT WHITE	12 kg	5902802196576
167	ROOF PAINT GREY	1,5 kg	5902802196309
168	ROOF PAINT GREY	4 kg	5902802196422
169	ROOF PAINT GREY	7 kg	5902802196439
170	ROOF PAINT GREY	12 kg	5902802196552
171	ROOF PAINT BROWN	1,5 kg	5902802196293
172	ROOF PAINT BROWN	4 kg	5902802196408
173	ROOF PAINT BROWN	7 kg	5902802196415
174	ROOF PAINT BROWN	12 kg	5902802196545
175	IZOMASS 2KF	9,5 kg	5902802193667
176	IZOMASS 2KF	19 kg	5902802193674
177	IZOMASS 2K	10 kg	5902802191892
178	IZOMASS 2K	20 kg	5906961469649
179	FOLMIX	1 kg	5906961469571
180	FOLMIX	4 kg	5906961469564
181	FOLMIX	7 kg	5906961469557
182	FOLMIX	12 kg	5906961469779
183	FOLMIX	25 kg	5906961469823
184	FOLMIX IN	4 kg	5902802191724
185	FOLMIX IN	7 kg	5902802191731
186	FOLMIX IN	12 kg	5902802191748
187	FOLMIX PLUS	4 kg	5902802191755
188	FOLMIX PLUS	7 kg	5902802191762
189	DECAMIX	1 kg	5906961469588
190	DECAMIX	3 kg	5906961469595
191	BITUMASS ROOF	1 kg	5902802190215
192	BITUMASS ROOF	5 kg	5902802190222

PUTTY MASSES			
193	FINISH PLASTER	17 kg	5906961469755
195	NO CRACK	5 kg	5902802198419
196	REPAIR PLASTER	1,5 kg	5902802191564
PRIMERS			
197	PRIMER CONTACT	1,5 kg	5902802192349
198	PRIMER CONTACT	5 kg	5902802192271
199	PRIMER CONTACT	7 kg	5902802194060
200	PRIMER CONTACT	15 kg	5902802192288
201	BETON CONTACT	1,5 kg	5902802196231
202	BETON CONTACT	4 kg	5902802196644
203	BETON CONTACT	7 kg	5902802195951
204	BETON CONTACT	15 kg	5902802195968
205	PRIMER GEL	1 l	5902802197993
206	PRIMER GEL	5 l	5902802195463
207	PRIMER PLUS	1 l	5902802191410
208	PRIMER PLUS	5 l	5906961469465
209	POPULAR	1 l	5902802194091
210	POPULAR	5 l	5906961469052
211	PRIMER SILICATE	1 l	5902802194114
212	PRIMER SILICATE	5 l	5902802191236
ADHESIVES AND SEALANTS			
213	SUPER HERO	290 ml	5902802193926
214	ADHESIVE FOR VAPOR BARRIER FILM	500 ml	5902802197870
215	READY MIXED TEIL ADHESIVE D1	5 kg	5902802193445
216	READY MIXED TEIL ADHESIVE D1	15 kg	5902802193452
217	READY MIXED TEIL ADHESIVE D2E	5 kg	5902802198440
218	READY MIXED TEIL ADHESIVE D2E	15 kg	5902802198457
219	READY MIXED EPS ADHESIVE	1,5 kg	5902802195678
POLYURETHANE FOAM			
220	PVC GUN FOAM	750 ml	5902802190017
221	MEGA MOUNTING FOAM	860 ml	5902802197702
222	PVC TUBULAR FOAM	750 ml	5902802194046
223	FIRE RESISTANT FOAM B1	750 ml	5902802193995
224	MULTISEASONAL FOAM	750 ml	5902802194121
225	CLEANER PU	0,5 l	5902802190031
ADMIXTURES FOR MORTAR AND CONCRETE			
226	ADMIX POWDER	300 szt	5906961469472
227	ADMIX POWDER	150 szt	5906961469861
228	ADMIX POWDER	70 szt	5906961469854
229	ADMIX LIQUID	1 l	5906961469380
230	ADMIX LIQUID	5 l	5906961469373
231	ADMIX LIQUID	200 l	5902802192868
232	ADMIX LIQUID	1000 l	5902802190451
233	ADMIX LIQUID WT	1 l	5902802194084
234	ADMIX LIQUID WT	5 l	5902802192752
235	ADMIX LIQUID WT	200 l	5902802192882
236	ADMIX LIQUID WT	1000 l	5902802192875
237	POWER ADMIX LIQUID	5 l	5902802191823
238	POWER ADMIX LIQUID	200 l	5902802195470
239	POWER ADMIX LIQUID	1000 l	5902802195487
240	BETONMIX	1 l	5906961469403
241	BETONMIX	5 l	5906961469397
242	BETONMIX	200 l	5902802191618
243	BETONMIX	1000 l	5902802190505
244	BETONMIX WT	1 l	5902802194077
245	BETONMIX WT	5 l	5902802192769
246	BETONMIX WT	200 l	5902802192912
247	BETONMIX WT	1000 l	5902802192929
248	BETONMIX PLUS	5 l	5902802191267
249	BETONMIX PLUS	200 l	5902802192899
250	BETONMIX PLUS	1000 l	5902802192905
251	FASTPROOF	1 l	5906961469106
252	FASTPROOF	5 l	5906961469748
253	FASTPROOF	200 l	5902802192950
254	FASTPROOF	1000 l	5902802192967

255	FAST BET	5 l	5902802197986
256	FAST GL	1 l	5902802194107
257	FAST GL	5 l	5902802192745
258	FAST GL	200 l	5902802192936
259	FAST GL	1000 l	5902802192943
260	FROSTPROOF	100 g	5902802194145
261	WATERPROOF	1 l	5906961469199
262	WATERPROOF	5 l	5906961469182
263	WATERPROOF	200 l	5902802190550
264	WATERPROOF	1000 l	5902802195340
265	FIBREHARD	100 g	5906961469298
266	FIBREHARD	600 g	5906961469281
267	FIBREHARD	80 kg	5902802191953
268	FIBRESOFT	600 g	5906961469618
269	FIBRESOFT	900 g	5902802192233
270	FIBRESOFT	10 kg	5902802191960
SUPPLEMENTARY MATERIALS			
271	DRY WALL PROOF	5 l	5902802194466
272	DUSTPROOF	5 l	5906961469274
273	IZOFORM	5 l	5906961469601
274	IZOFORM	10 l	5902802193384
275	SLIPMIX	0,2 kg	5906961469786
276	STREET ASPHALT	25 kg	5902802192257
277	TAPEMIX PL2 02 120/70	10 mb	5902802196514
278	TAPEMIX PL2 02 120/70	50 mb	5902802196521
279	TAPEMIX PL2 02 120/70	10 mb	5906961469793
280	TAPEMIX PLUS PL2 120/70	50 mb	5906961469816
281	TAPEMIX PLUS PL3 120	10 mb	5906961469113
282	TAPEMIX PLUS PL3 120	50 mb	5902802191076
283	TAPEMIX SK 100/06	20 mb	5902802196491
284	TAPEMIX INNER CORNER PL2	1 szt	5902802192004
285	TAPEMIX OUTER CORNER PL2	1 szt	5902802192011
286	TAPEMIX INNER CORNER PL3	1 szt	5902802192028
287	TAPEMIX OUTER CORNER PL3	1 szt	5902802192035
288	TAPEMIX PLUS CUFF PL3 120X120	1 szt	5902802192042
289	TAPEMIX PLUS CUFF PL3 350X350	1 szt	5902802192059
290	SEALING MAT PEPDM 1000	30 mb	5902802192998
291	PAINTER'S TAPE	1 szt	5902802194794
292	PLASTERING TAPE	1 szt	5902802194787
SUPPLEMENTARY MATERIALS			
293	INJECTION FUNNELS	6 szt.	5902802196262
294	SILICONE EXTRACTOR	1 szt	5902802194480
295	PU PLUS FOAM GUN	1 szt	5902802191786
ELEVAX			
296	ELEVAX V-3	0,8 kg	5904599000128
297	ELEVAX V-3	1,5 kg	5904599000029
298	ELEVAX V-3	4 kg	5904599000036
299	ELEVAX V-3	8 kg	5904599000043
300	ELEVAX V-3	16 kg	5904599000050



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