

DAUMER

2026

PRODUCT CATALOGUE



Durable structures rise with expert formulations!
Discover high-performance construction chemicals.



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DAUFIX[®]

CERAMIC – GRANITE – MARBLE ADHESIVES



DAUMER
RAW MATERIALS & CHEMICALS

STANDARD CLASS / CLASSIFICATION DESCRIPTION		APPLICABLE STANDARD	RELATED CERTIFICATE
C1T	: Standard performance, reduced slip, cement-based ceramic tile adhesive	EN 12004-1	CE
C1TE	: Standard performance, reduced slip, cement-based ceramic tile adhesive	EN 12004-1	CE
C2TE	: High-performance, reduced slip, extended open time, cement-based ceramic tile adhesive	EN 12004-1	CE
C2TES1	: High-performance, reduced slip, extended open time, flexible cement-based ceramic tile adhesive	EN 12004-1	CE
C2TES2	: High-performance, reduced slip, extended open time, highly flexible cement-based ceramic tile adhesive	EN 12004-1	CE
C2FT	: High-performance, reduced slip, fast-setting, flexible cement-based ceramic tile adhesive	EN 12004-1	CE
D2TE	: High-performance, reduced slip, extended open time, dispersion-based ceramic tile adhesive	EN 12004-1	CE

CLASS DEFINITION	
1	Standard performance ceramic tile adhesive
2	High-performance ceramic tile adhesive
C	Cement-based adhesive
D	Dispersion adhesive
E	Extended open time adhesive
F	Fast-setting ceramic tile adhesive
R	Reaction resin adhesive
T	Reduced slip adhesive
S1	Flexible adhesive
S2	Highly flexible adhesive

EXAMPLE: C2TES1: High-performance, flexible, cement-based ceramic tile adhesive with extended open time and reduced slip



C1T - TILE AND CERAMIC ADHESIVE MORTAR

DF100 is a practical and effective bonding solution for ceramic tiles. Its resistance to water and frost allows safe use in both interior and exterior applications. Saving both time and labor.

AREAS OF USE

Used for bonding small-sized ceramic tiles on horizontal and vertical surfaces in areas such as bathrooms, kitchens, and balconies.



Grey

EN 12004-1 **25**KG
±%2



C1TE - TILE AND CERAMIC ADHESIVE MORTAR

DF200 is a polymer-modified ceramic and tile adhesive offering high bonding performance. With reduced slip and extended open time, it provides reliable adhesion in professional applications such as large and complex areas, bathrooms, kitchens, exterior floors, and wall surfaces. It ensures ease of application and long working comfort.

AREAS OF USE

Used for small and medium-sized floor and wall tiles on concrete, plaster, and screed surfaces in horizontal and vertical applications.



Grey

EN 12004-1 **25**KG
±%2



C2TE

GRANIT CERAMIC ADHESIVE MORTAR

25^{KG}_{±%2}

DF300 & DF300W are professional adhesive mortars with high bonding strength, specifically developed for granite and ceramic tiles. They provide secure adhesion for heavy cladding materials such as granite, reducing the risk of slipping and void formation. Suitable for both interior and exterior applications, they deliver durable, controlled, and long-lasting bonding performance.

AREAS OF USE

Granite and granite ceramic tiles, large-format ceramic applications, interior and exterior floor applications, wall and floor tiling applications.

 Grey  White

EN 12004-1

C2TES1

SUPER FLEX GRANITE ADHESIVE

25^{KG}_{±2}

DF400 and DF400W are flexible high-performance, polymer-modified, granite adhesive mortars with reduced slip and extended open time. Their dust-free formulation ensures reliable and long-lasting bonding for both interior and exterior applications.

AREAS OF USE

Underfloor heating systems, wall and floor applications of ceramic, granite ceramic, and glazed porcelain tiles and areas requiring high durability.

● Grey ○ White

EN 12004-1


25KG
±2%

C2TES2

**POOL & PORCELAIN
ADHESIVE**

DF500W is a high-performance, adhesive mortar with reduced slip, extended open time, polymer modification, and very high flexibility. It provides strong adhesion and long-lasting performance even under demanding conditions.

AREAS OF USE

Used for bonding ceramic, porcelain, tile, and similar coverings on interior wall and floor surfaces, exterior floors, and swimming pools.

○ White

EN 12004-1

DAUFIX[®]

GROUT PRODUCTS



DAUMER
RAW MATERIALS & CHEMICALS

SILICONE-MODIFIED GROUT

5KG
±2%

Cement-based, polymer-modified, high-performance grout material reinforced with silicone additives, offering flexible structure. Thanks to its advanced formulation, it provides long-lasting applications with high resistance to water and temperature fluctuations.

AREAS OF USE

Used for filling 0–6 mm joint gaps of large-format ceramic, granite, marble, glass mosaic, natural stone, cotto, and clinker coverings in both interior and exterior areas. Suitable for horizontal and vertical surfaces, wet areas, zones exposed to heavy foot traffic, and surfaces subject to sudden temperature changes.

● Grey ○ White

EN 13888



SILICONE-MODIFIED GROUT

Cement-based, polymer-modified, high-performance grout material reinforced with silicone additives, offering flexible structure. Thanks to its advanced formulation, it provides long-lasting applications with high resistance to water and temperature fluctuations.

AREAS OF USE

Used for filling 0–6 mm joint gaps of large-format ceramic, granite, marble, glass mosaic, natural stone, cotto, and clinker coverings in both interior and exterior areas. Suitable for horizontal and vertical surfaces, wet areas, zones exposed to heavy foot traffic, and surfaces subject to sudden temperature changes.

EN 13888 **20KG**
±%2



POOL GROUT

Cement-based, polymer-modified, high-performance grout material with flexible structure. Specially formulated for wet areas and swimming pool applications, it is resistant to water, pool chemicals, and bacterial formation.

AREAS OF USE

Used for filling 0–6 mm joint gaps of granite, glass mosaic, porcelain, ceramic, and marble coverings in continuously wet areas such as swimming pools, saunas, bathrooms, and water tanks. Provides long-lasting performance in interior and exterior applications on both horizontal and vertical surfaces.

EN 13888 **20KG**
±%2



DAUMANT

THERMAL INSULATION PRODUCTS



 **DAUMER**
RAW MATERIALS & CHEMICALS

THERMAL INSULATION BOARD PLASTER & ADHESIVE MORTAR

25^{KG}
±%2

The hidden hero of thermal insulation systems: Mantelfix. Mantelfix is specially formulated for thermal insulation boards. With Mantelfix, insulation boards can be bonded, plastered, and repaired using a single product, strengthening the thermal insulation system while simplifying application stages.

AREAS OF USE

Used for bonding, plastering, and repairing thermal insulation boards such as EPS, XPS, and various types of mineral wool. Suitable for interior and exterior façade thermal insulation systems, including new applications and maintenance repair works.

EN 998-1





THERMAL INSULATION BOARD ADHESIVE MORTAR

Cement-based, polymer-modified, high-performance adhesive mortar with flexible structure and high stability, specially formulated for thermal insulation boards (EPS, XPS, mineral wool). Provides long-lasting and reliable applications thanks to its strong bonding performance.

AREAS OF USE

Used for bonding expanded polystyrene (EPS), extruded polystyrene (XPS), mineral wool, polyurethane boards, and similar thermal insulation boards on interior and exterior surfaces.



TS 13566 **25KG**
±%2



THERMAL INSULATION BOARD PLASTER MORTAR

Cement-based, polymer-modified, high-performance, fiber-reinforced plaster mortar with fine and coarse aggregates, specially formulated for thermal insulation boards (EPS, XPS, mineral wool). Provides high adhesion and flexibility, creating a durable and long-lasting coating.

AREAS OF USE

Used for plastering expanded polystyrene (EPS), extruded polystyrene (XPS), mineral wool, polyurethane boards, and similar thermal insulation boards on interior and exterior surfaces.



TS 13687 **25KG**
±%2



RILLED TEXTURED DECORATIVE MINERAL PLASTER

25^{KG}_{±%2}

Cement-based decorative mineral plaster mortar with linear texture. While providing an aesthetic appearance to wall surfaces, it smooths out surface irregularities caused by thermal insulation plaster applications. Designed as a decorative finishing coat.

AREAS OF USE

Used for decorative coating on thermal insulation systems or suitable mineral surfaces in interior and exterior facades. Preferred in areas where a linear textured aesthetic appearance is required.

EN 998-1



FINE - DECORATIVE EXTERIOR COATING MORTAR

Cement-based decorative mineral plaster mortar with fine-grain texture. Creates an aesthetic exterior surface while correcting the uneven appearance caused by thermal insulation applications.

AREAS OF USE

Used for decorative exterior coating on thermal insulation systems or suitable mineral surfaces. Preferred for surfaces requiring a fine-textured aesthetic finish.

EN 998-1 **25**KG
±%2



COARSE - DECORATIVE EXTERIOR COATING MORTAR

Cement-based decorative mineral plaster mortar with coarse-grain texture. Provides a strong texture and aesthetic appearance on exterior façades while covering surface irregularities caused by thermal insulation applications.

AREAS OF USE

Used for decorative exterior coating on thermal insulation systems or suitable mineral surfaces. Preferred in areas where a coarse and pronounced surface texture is required.

EN 998-1 **25**KG
±%2



APPLICABLE STANDARD	RELATED CERTIFICATE
TS 13687	
TS 13566	

TS 13687 / CEMENT-BASED PLASTER – FOR THERMAL INSULATION BOARDS

This standard defines the physical properties required for cement-based plasters applied on thermal insulation boards, along with sampling, inspection, and testing methods, as well as market placement criteria. These plasters are used on interior and exterior façades, applied vertically or horizontally, to protect thermal insulation boards against external factors and mechanical impacts. The standard also covers product marking rules and conformity assessment procedures.

TS 13566 / CEMENT-BASED ADHESIVES – FOR THERMAL INSULATION BOARDS

This standard specifies the physical properties, test methods, sampling, and inspection rules for cement-based adhesives used in the installation of thermal insulation boards. The product is applied on horizontal and vertical surfaces on interior and exterior façades to ensure strong adhesion of the boards to the substrate. The standard also covers product placing on the market, marking, and conformity assessment procedures.

DEFINED PRINCIPLE	COMPRESSIVE STRENGTH	APPLICABLE STANDARD	SYSTEM OF CONFORMITY ASSESSMENT	RELATED CERTIFICATE
GENERAL PURPOSE COARSE / FINE PLASTER MORTAR (G)	CS IV; 26 N/mm ²	EN 998-1	SYSTEM 4	CE

EN 998-1 / GENERAL PURPOSE COARSE AND FINE PLASTER & ADHESIVE MORTAR

General-purpose coarse and fine plaster mortar (Class G) manufactured in accordance with TS EN 998-1. Thanks to its high-performance formulation, it provides a compressive strength of 26 N/mm² in CS IV class and meets structural requirements. The product has been evaluated under the System 4 conformity assessment procedure, demonstrating compliance with all technical requirements of the relevant standard. The CE marking confirms the product's conformity with European Union safety, health, and performance criteria.



DAUPRO  **WATERSTOP**

CEMENT-BASED WATERPROOFING PRODUCTS



DAUMER
RAW MATERIALS & CHEMICALS



FLEX WATERPROOFING MATERIAL

20^{KG}_{±2} + 5^{KG}_{±2}

Cement and acrylic-based, two-component, semi-flexible waterproofing material. Its specially developed formulation for reinforced concrete surfaces and cement-based plasters provides high adhesion strength and forms a seamless, joint-free, and durable waterproofing layer. Its impermeable structure offers long-lasting protection against freeze-thaw cycles and chemicals present in soil. Easy to prepare and can be applied conveniently by brush.

AREAS OF USE

- Reinforced concrete surfaces • Cement-based plasters • Foundations, retaining and curtain walls • Terraces (provided they are covered)
- Balconies • WC, bathrooms, and kitchens • Wet areas • Water tanks (with protective coating) • Semi-Olympic and thermal swimming pools
- Cold storage facilities • Planters • Surfaces exposed to positive water pressure

EN 1504-2



20^{KG} ±2% + 10^{KG} ±2%

ULTRA FLEX WATERPROOFING MATERIAL

Cement and acrylic-based, two-component, fully flexible waterproofing material. Its formulation, specially developed for reinforced concrete surfaces and cement-based plasters, provides high adhesion strength and superior elasticity. With its crack-bridging capability, it creates a reliable waterproofing layer on moving and vibrating surfaces. Its impermeable, seamless structure offers long-term protection against freeze-thaw cycles, chemicals, and salt solutions. Easily applied by brush.

AREAS OF USE

- Reinforced concrete surfaces • Cement-based plasters • Foundations, retaining and curtain walls • Terraces (provided they are covered)
- Balconies • WC, bathrooms, and kitchens • Wet areas • Water tanks (with protective coating) • Semi-Olympic and thermal swimming pools
- Cold storage facilities • Planters • Surfaces exposed to positive water pressure



EN 1504-2



CE EN 1504-2 ISO

DAUPRO WATERSTOP

C-10 & C-20

WATERPROOFING MATERIAL



DAUFORM

PLASTER MORTARS & ANCHORING PRODUCTS



 **DAUMER**
RAW MATERIALS & CHEMICALS

MACHINE-APPLIED DECORATIVE MINERAL PLASTER

25^{KG}_{±%2}

A plaster mortar developed for high efficiency and machine application. Provides fast and uniform coating on large surfaces, saving time and labor while delivering a high-quality and durable finish.

AREAS OF USE

Used for fast and smooth coating of large surfaces in interior and exterior areas. Ideal for large-scale projects, construction sites, industrial buildings, and mass housing applications.

EN 998-1



NORMAL - GROUT MORTAR

Cement-based, high-strength, self-leveling grout and anchoring mortar providing excellent adhesion. Its low shrinkage prevents settlement, reduces cracking risk, and ensures full compatibility with concrete surfaces.

AREAS OF USE

• Steel structure installations • Fixing of precast elements • Machine and crane bases • Foundation sockets • Column and shear wall heads • Anchoring steel columns to foundations • Dynamic load zones requiring high strength



EN 1504-3 **25**KG
±%2



RAPID - GROUT MORTAR

Cement-based, highly flowable, fast-curing grout and anchoring mortar with superior adhesion. Its impermeable structure, low shrinkage, and high mechanical strength provide reliable fixing and filling under heavy load conditions.

AREAS OF USE

• Steel structure installations • Fixing of precast elements • Machine and crane bases • Foundation sockets • Column and shear wall heads • Anchoring steel columns to foundations • Dynamic load zones requiring high strength



EN 1504-3 **25**KG
±%2



AERATED CONCRETE & BIMS ADHESIVE MORTAR

25^{KG}_{±%2}

Cement-based, polymer-modified, water-repellent, thick-textured masonry mortar suitable for manual application.

AREAS OF USE

Used for masonry applications on interior and exterior walls in all types of buildings.

EN 998-2



FINE - REPAIR MORTAR

Cement-based repair mortar developed for fine surface repairs, offering easy application. Provides reliable results with high adhesion on non-structural surfaces.

AREAS OF USE

Used for repairing damaged, cracked, or deteriorated surfaces, correcting plaster defects, and fine surface repairs.



EN 1504-3 **25**KG
±%2



COARSE - REPAIR MORTAR

Cement-based, high-strength repair mortar specially formulated for thick-section repairs. Provides long-lasting solutions for wide cracks, surface defects, and thick plaster applications.

AREAS OF USE

Used for repairing wide cracks, leveling plaster and concrete surfaces, preparing smooth substrates before ceramic applications, and filling applications in interior and exterior areas.



EN 1504-3 **25**KG
±%2



EXTERIOR SATIN PLASTER

25KG
±2%

High-quality satin plaster specially developed for exterior facade applications. Provides a smooth and clean surface with excellent adhesion. Resistant to temperature changes and does not sag or crack.

AREAS OF USE

Used to obtain smooth and homogeneous surfaces prior to exterior painting and coating applications. Performs excellently on concrete, plaster, and similar mineral surfaces.

EN 998-1



DAUPRO

FLOOR  FLOOR PRODUCTS



DAUMER
RAW MATERIALS & CHEMICALS

SELF-LEVELLING FLOOR SCREED

25KG
±2%

Self-levelling, fast-drying, high-quality screed mortar. Eliminates surface irregularities and unwanted roughness quickly, creating a smooth and homogeneous floor surface. Its ease of application prevents time loss.

AREAS OF USE

Used on interior floors to obtain a smooth substrate before ceramic, parquet, carpet, and similar floor coverings. Effective for eliminating cracks and surface defects.

EN 13813





KORUND AGGREGATE SURFACE HARDENER

Cement-based concrete surface hardener reinforced with very high-hardness corundum aggregates, offering superior resistance to heavy loads and abrasion. Provides long-lasting performance even under industrial conditions.

AREAS OF USE

Used to enhance maximum durability and abrasion resistance of concrete surfaces exposed to heavy loads and intense vehicle traffic, such as industrial facilities, port areas, hangars, heavy vehicle roads, production areas, and logistics warehouses.

Available in



Grey



Red



Green

EN 1504-2 **25KG**
±2%



QUARTZ AGGREGATE SURFACE HARDENER

Cement-based concrete surface hardener enriched with high-quality quartz aggregates to increase abrasion resistance. Applied to fresh concrete surfaces to create a durable, smooth, and aesthetic finish.

AREAS OF USE

Used to protect and extend the service life of concrete surfaces exposed to medium and heavy pedestrian traffic, such as warehouses, parking garages, workshops, factory floors, shopping centers, and sports halls.

Available in



Grey



Red



Green

EN 1504-2 **25KG**
±2%



DAUGUARD

PRIMERS & PROTECTIVE PRODUCTS



DAUMER
RAW MATERIALS & CHEMICALS

FAIR-FACED CONCRETE PRIMER

15KG
±%2

Single-component, mineral-filled, polymer dispersion-based primer. Applied on fair-faced concrete, wall, and ceiling surfaces to increase adhesion before gypsum- and cement-based plasters, reduce surface absorbency, and create a rough surface for strong bonding.

AREAS OF USE

Used as an adhesion-promoting primer on interior applications, ceilings, and vertical surfaces before gypsum, lime, or cement-based plasters applied on fair-faced concrete surfaces.





PRIMER FOR CERAMIC

Single-component, ready-to-use adhesion-promoting primer based on acrylic dispersion. Specially developed to enhance bonding and improve coating quality on surfaces where ceramic tiles will be applied over existing ceramic coverings. Its solvent-free formulation makes it suitable for both interior and exterior applications.

AREAS OF USE

Used in interior renovation works before ceramic tiling, as a moisture-protective layer on wooden floors, and to support adhesion in tile-over-tile applications.

● Red



5 kg **12 kg**



DECORATIVE PLASTER PRIMER

Acrylic emulsion-based, filled exterior façade primer. Increases adhesion on highly absorbent surfaces and optimizes surface preparation by reducing consumption of final coat paints and decorative coatings.

AREAS OF USE

Used in exterior façade applications as a base coat primer before paint and decorative coatings on highly absorbent surfaces.

● Grey



20 KG
±2%





TWO-COMPONENT, PURE EPOXY PRIMER

Solvent-free, low-viscosity, two-component epoxy-based primer and impregnation material. Rapidly penetrates concrete, cement, and mineral-based surfaces, providing superior adhesion and enhancing the performance of subsequent coatings. Reduces dusting on old and new surfaces, increases durability, and helps eliminate surface defects.

AREAS OF USE

- Primer before epoxy and polyurethane floor coatings • Bitum polyurethane water insulation
- Primer for polyurethane and epoxy waterproofing systems • Filling and repair applications
- Surface repair when mixed with silica sand • Cement-based floors and screeds



EN 1504-2 **15KG** ±2% + **6KG** ±2%



TWO-COMPONENT, MOISTURE-BARRIER EPOXY PRIMER

Solvent-free, two-component, epoxy-based, moisture-tolerant surface primer. Its low viscosity enables deep penetration, forming a strong adhesion layer and significantly enhancing coating system performance. Prevents dusting on mineral surfaces and allows safe application even on damp substrates.

AREAS OF USE

- Epoxy and polyurethane coating systems • Polyurethane and waterproofing applications
- Surface repair when mixed with silica sand • Filling and chamfer applications • Cement and mineral surface preparation • Primer before floor coatings



EN 1504-2 **15KG** ±2% + **5KG** ±2%





TWO-COMPONENT, MOISTURE-BARRIER SURFACE PRIMER

Two-component, solvent-free, epoxy-based, low-viscosity, moisture-tolerant surface primer with high adhesion performance. Suitable for cold application and provides strong bonding even on damp surfaces. The rigid and durable layer formed increases the strength of subsequent coating and waterproofing systems.

AREAS OF USE

• Concrete surfaces • Cement-based floors • Damp surfaces • Primer before industrial floor coatings • Primer under epoxy and polyurethane coatings • Interior and exterior surfaces • Surface strengthening applications



EN 1504-2 **15KG** ±%2 + **5KG** ±%2



POLYURETHANE-BASED PRIMER

Single-component, transparent, solvent-based polyurethane primer. Its low viscosity allows rapid penetration into the surface, creating a strong bonding layer and enhancing the performance of subsequent coatings. Fast-curing structure ensures seamless application.

AREAS OF USE

• Concrete surfaces • Cement and plaster surfaces • Wooden floors • Primer before polyurethane waterproofing • Wet or damp concrete surfaces • Non-absorbent surfaces • Metal, marble, and glass surfaces



EN 1504-2 **15KG** ±%2



DAUGUARD + DAUPRO WATERSTOP

BITUMINOUS WATERPROOFING SYSTEMS



DAUMER
RAW MATERIALS & CHEMICALS

WATER-BASED BITUMEN PRIMER

20KG
±2%

DAUGUARD Bitumen Primer is a ready-to-use primer produced by blending water and bitumen using special techniques. It is used to increase surface adhesion and reduce absorbency prior to waterproofing applications.

AREAS OF USE

Used as a surface primer against water and moisture on concrete structures. Suitable for surface preparation on betopan and plastered surfaces. Acts as an adhesion primer on absorbent surfaces such as brick and wood. Applied as a primer coat before bituminous membrane applications.

EN 1504-2



BITUM 1K - WATERPROOFING COATING

Single-component, water-based liquid waterproofing membrane based on bitumen-polymer rubber, reinforced with special elasticity-enhancing additives. Its ready-to-use structure ensures easy application, while its flexible formulation provides long-lasting and reliable waterproofing performance.

AREAS OF USE

- External waterproofing of foundations, curtain walls, basements, terraces, and balconies
- Tile-under insulation in wet areas such as bathrooms, kitchens, and toilets
- Infrastructure waterproofing of pools, channels, and drainage systems
- Protective layers in engineering structures such as highways, bridges, viaducts, and dams
- Renovation and waterproofing applications on existing bituminous surfaces

EN 1504-2 **20KG**
±2%

BITUM 2K - WATERPROOFING COATING

Two-component liquid waterproofing membrane consisting of water-based bitumen emulsion and cement-based powder component enriched with mineral fillers. Thanks to elastomeric polymer rubber additives, it offers high elasticity and tensile strength. Provides a reliable and flexible solution for demanding waterproofing requirements.

AREAS OF USE

- Protective layers for engineering structures such as highways, bridges, viaducts, and dams
- Waterproofing of foundations and basements
- Waterproofing coatings on terraces, curtain and retaining walls
- Waterproofing of underground parking decks
- Tile-under insulation in wet areas such as bathrooms, kitchens, and toilets
- Waterproofing of pools, channels, and drainage systems

EN 1504-2 **20KG**
±2%





TS 11758-1



DAUPRO WATERSTOP
**BITUMINOUS SERIES
MEMBRANE**

DAUPRO WATERSTOP MEMBRANE

BITUMINOUS SERIES



TS 11758-1



DAUPRO WATERSTOP BITUMINOUS SERIES. A cost-performance-oriented bituminous roll membrane series developed for projects requiring strong yet economical waterproofing solutions on construction sites. APP-modified P Series provides reliable waterproofing on roofs and terraces, as well as foundations when applied in double layers. SBS-modified PROOF Series offers flexible and durable waterproofing solutions for foundations, retaining walls, and underground applications. Available in various thicknesses and reinforcement options, enabling economical, long-lasting, and reliable waterproofing systems for residential, commercial, and light industrial projects.

DAUPRO WATERSTOP BITUMINOUS P-200 APP MEMBRANE

Economical APP-modified bituminous roll membrane designed for basic-level waterproofing on roofs and light terrace applications.

DAUPRO WATERSTOP BITUMINOUS P-300 APP MEMBRANE

Medium-thickness APP-modified waterproofing membrane providing a balance between durability and cost for residential roofs and terraces.

DAUPRO WATERSTOP BITUMINOUS P-400 APP MEMBRANE

Thick-section APP-modified bituminous membrane developed for extended service life and high durability on roofs and exposed horizontal surfaces.

DAUPRO WATERSTOP BITUMINOUS PROOF 35 MEMBRANE

SBS-modified bituminous proof membrane that maintains flexibility even at low temperatures, providing crack-resistant and reliable waterproofing for foundations, retaining walls, and underground applications.

DAUPRO WATERSTOP BITUMINOUS PROOF 45 MEMBRANE

Premium SBS-modified proof membrane offering high thickness, flexibility, and enhanced safety for heavy-duty foundations, retaining walls, and critical detailing applications.

DAUPRO WATERSTOP BITUMINOUS SERIES

DAUPRO WATERSTOP BITUMINOUS P-200 MEMBRANE

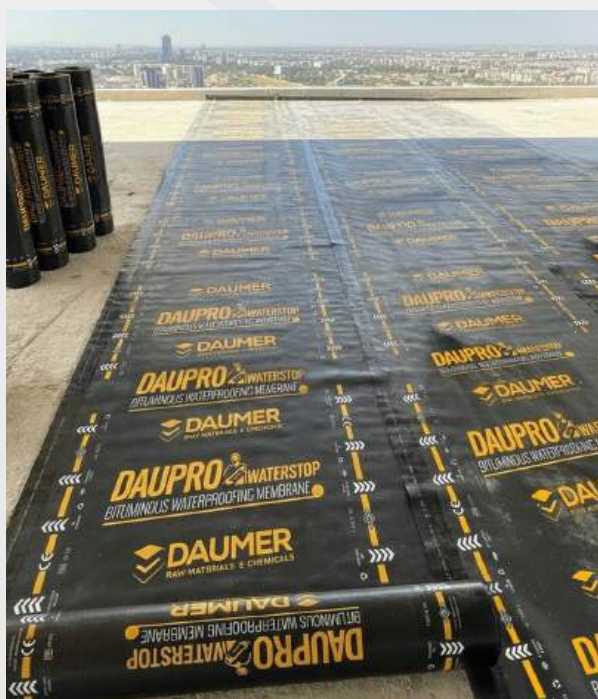
DAUPRO WATERSTOP BITUMINOUS P-300 MEMBRANE

DAUPRO WATERSTOP BITUMINOUS P-400 MEMBRANE

DAUPRO WATERSTOP BITUMINOUS SERIES - PROOF

DAUPRO WATERSTOP BITUMINOUS PROOF 35 MEMBRANE

DAUPRO WATERSTOP BITUMINOUS PROOF 45 MEMBRANE





TS 11758-1



DAUPRO WATERSTOP
TITAN SERIES
MEMBRANE

DAUPRO WATERSTOP MEMBRANE

TITAN SERIES



TS 11758-1



DAUPRO WATERSTOP TITAN SERIES, consists of premium bituminous roll membrane solutions designed to deliver uncompromised performance even under heavy-duty service conditions. The C Series, reinforced with fiberglass mat, provides a lightweight, economical, and practical waterproofing layer for roofs and pergolas. The P Series, featuring APP-modified bitumen with polyester reinforcement, and the PROOF Series, based on SBS-modified bitumen, offer high mechanical strength, flexibility, and long service life for a wide range of applications from terraces and industrial roofs to foundations and retaining walls. This is Daumer's top-of-the-range membrane series.

DAUPRO WATERSTOP TITAN C2000

A bituminous waterproofing membrane with fiberglass mat reinforcement, designed to create a lightweight, economical, and practical waterproofing layer for roofs and pergolas.

DAUPRO WATERSTOP TITAN C3000

Thanks to its higher grammage fiberglass mat reinforcement, this bituminous waterproofing membrane provides enhanced surface integrity and durability for roofs and terraces.

DAUPRO WATERSTOP TITAN P3000

A high-performance waterproofing membrane with polyester reinforcement and APP-modified structure, offering superior mechanical strength and dimensional stability against impacts and structural movements in roofs, terraces, and double-layer foundation applications.

DAUPRO WATERSTOP TITAN P4000

A premium waterproofing membrane engineered with increased thickness, polyester reinforcement, and advanced APP modification to deliver maximum durability and extended service life for industrial roofs, high-traffic terraces, and double-layer foundation systems.

DAUPRO WATERSTOP TITAN PROOF 35

An SBS-modified elastomeric bituminous waterproofing membrane that adapts to structural movements in foundations, retaining walls, and underground structures, providing high flexibility and reduced crack risk.

DAUPRO WATERSTOP TITAN PROOF 45

A top-tier, SBS-modified proof membrane developed for the most demanding climates and heavy-duty foundations and retaining walls, offering increased thickness, superior flexibility, and maximum waterproofing reliability for critical applications.

DAUPRO WATERSTOP TITAN SERIES

DAUPRO WATERSTOP TITAN C2000

DAUPRO WATERSTOP TITAN C3000

DAUPRO WATERSTOP TITAN P3000

DAUPRO WATERSTOP TITAN P4000

DAUPRO WATERSTOP TITAN SERIES - PROOF

DAUPRO WATERSTOP TITAN PROOF 35

DAUPRO WATERSTOP TITAN PROOF 45



DAUPRO  **WATERSTOP**

POLYMERIC PRODUCTS



DAUMER
RAW MATERIALS & CHEMICALS

220KG $\pm 2\%$ + **220KG** $\pm 2\%$

PURE POLYUREA

Pure polyurea is a two-component, fast-curing, high-technology waterproofing and coating material offering superior elasticity and outstanding durability. It is resistant to chemical, mechanical, and thermal effects. Applied seamlessly without joints, it provides long-lasting protection.

AREAS OF USE

Provides reliable waterproofing and coating solutions on roofs and terraces, parking garages and industrial floors, water tanks and swimming pools, bridges and infrastructure projects, as well as on concrete, metal, and wooden surfaces.

**EN 12004-1**

TWO-COMPONENT, BITUMEN-POLYURETHANE-BASED LIQUID WATERPROOFING MATERIAL

20^{KG}_{±%2} + 20^{KG}_{±%2}

High-performance, two-component liquid waterproofing material based on bitumen-polyurethane. Applied cold, it provides superior adhesion and long-lasting protection thanks to its continuous elastic structure that reduces crack-bridging risk. Maintains durability even under harsh weather conditions, forming a strong waterproofing layer on concrete, metal, and wooden surfaces.

AREAS OF USE

- Building foundations • Retaining walls • Roofs and gutters • Green roofs • Balconies and wet areas • Metal and fiber-cement roofs
- Polyurea repair applications • Concrete and wooden surfaces • Waterproofing applications

EN 1504-2

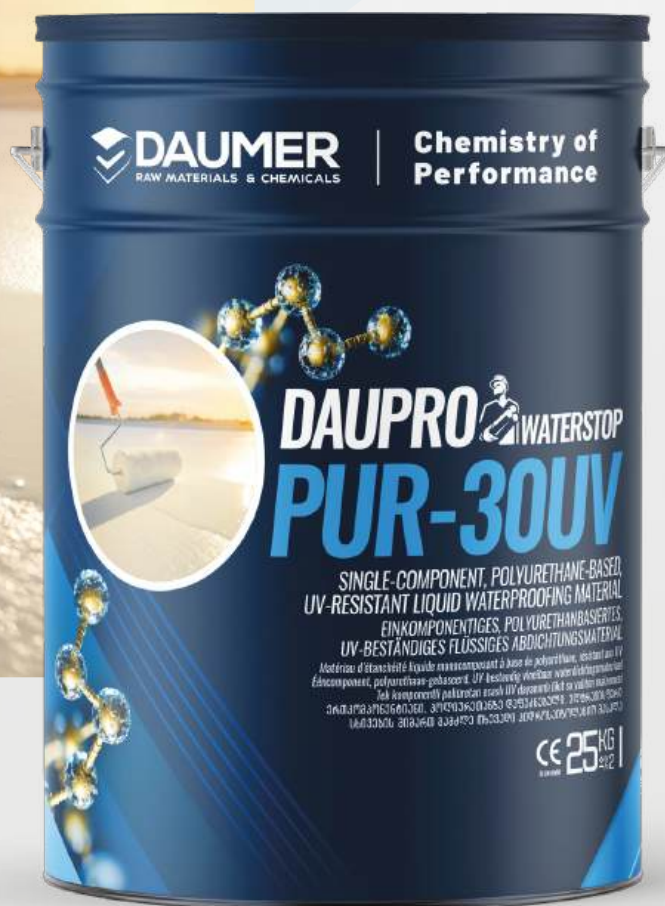


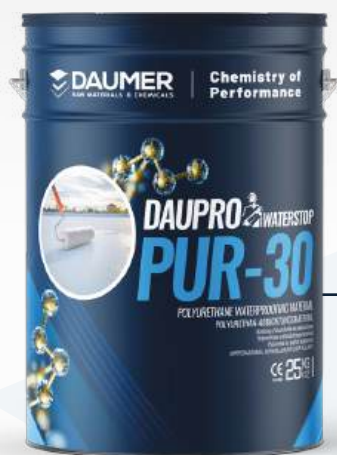
25KG
±2%**SINGLE-COMPONENT, POLYURETHANE-BASED
UV-RESISTANT LIQUID WATERPROOFING MATERIAL**

Single-component, polyurethane-based, UV-resistant liquid waterproofing material. Applied cold, it provides long-lasting protection with high elasticity and crack-bridging capability.

AREAS OF USE

Used for waterproofing terraces and roofs, highways and bridges, water tanks, panels, tile-under applications, wet areas, metal and fiber-cement roofs, asphalt membranes, and parking garages.

EN 1504-2



POLYURETHANE WATERPROOFING MATERIAL

Single-component, polyurethane-based, high-strength liquid waterproofing material. Provides strong adhesion to various substrates and offers resistance to tensile stress and abrasion. Its continuous elastic structure ensures excellent crack-bridging performance.

AREAS OF USE

Used for waterproofing roofs and terraces, gutters and drainage channels, wet areas such as bathrooms, kitchens, and balconies, polyurea repair applications, metal and fiber-cement roofs, and concrete, wooden, and metal surfaces (with suitable primer).



EN 1504-2 **25**^{KG}_{±%2}



POLYUREA-BASED, COLD-APPLIED LIQUID WATERPROOFING MATERIAL

Two-component, polyurea-based, high-strength liquid waterproofing material. Applied cold and moisture-cured, it offers excellent adhesion to various substrates and provides high mechanical and chemical resistance. Its elastic structure ensures superior crack-bridging performance.

AREAS OF USE

Used for waterproofing roofs and terraces, gutters and drainage channels, wet areas such as bathrooms, kitchens, and balconies, polyurea repair works, potable water tanks, metal and fiber-cement roofs, and concrete, wooden, and metal surfaces (with suitable primer).



EN 1504-2 **25**^{KG}_{±%2} + **1**^{KG}_{±%2}





POLYURETHANE INJECTION RESIN

Two-component, low-viscosity, polyurethane-based crack injection resin. Provides an effective solution for strengthening static cracks and preventing water leakage.

AREAS OF USE

Used in reinforced concrete structures for static crack strengthening, injection in stone and brick masonry, repair of water leaks behind curtain walls, filling of tie-rod holes, and anchoring applications.

EN 1504-2 **25**^{KG}_{±2} + **2,5**^{KG}_{±2}



MS POLYMER-BASED, HIGHLY FLEXIBLE WATERPROOFING MATERIAL

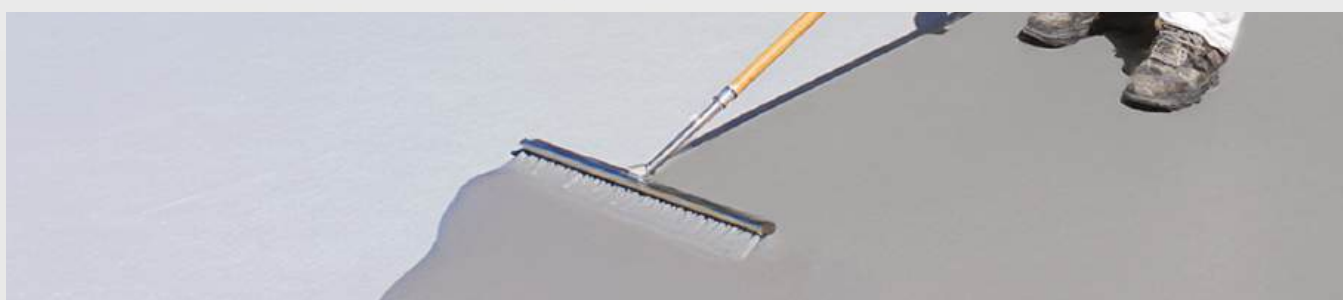
Single-component, MS polymer-based hybrid waterproofing material. When fully cured, it provides crack-bridging capability up to 5 mm. Offers elastic, UV-resistant, and long-lasting protection.

AREAS OF USE

Used for waterproofing roofs and terraces, gutters and drainage channels, wet areas such as bathrooms, kitchens, and balconies, expansion joints, metal roofs, sandwich panels, and polyurethane foam applications.



EN 1504-2 **14**^{KG}_{±2}



DAUPRO  **WATERSTOP**

ACRYLIC PRODUCTS



DAUMER
RAW MATERIALS & CHEMICALS



ACRYLIC-BASED, UV-RESISTANT FULLY ELASTIC WATERPROOFING MATERIAL

15KG
±2%

Premium acrylic copolymer-based, fully elastic professional waterproofing coating with high UV resistance. Compared to standard acrylic systems, it offers enhanced durability, long-lasting elasticity, and superior resistance to cracking and weathering. Its low-viscosity formulation penetrates the substrate effectively, providing excellent adhesion and forming a durable waterproofing barrier even under harsh climatic conditions. The aesthetic white finish ensures a clean and uniform protective layer on all surfaces.

AREAS OF USE

- Terraces and balconies • Roofs exposed to intense sunlight • Surfaces subjected to continuous water load • Gutter and chimney details
- Industrial roof coverings • Structures exposed to high UV radiation and severe weather conditions • Metal surfaces (galvanized, zinc)
- Concrete, plaster, brick, and block surfaces

EN 1504-2





ACRYLIC-BASED, UV-RESISTANT FULLY ELASTIC WATERPROOFING MATERIAL

Single-component, ready-to-use, acrylic copolymer-based fully elastic waterproofing material. Provides effective protection against UV radiation and offers an aesthetic white appearance. Exhibits excellent adhesion to various substrates such as concrete, plaster, brick, and galvanized surfaces. Compatible with water-based paints applied over the cured surface.

AREAS OF USE

• Terraces • Balconies • Flat and sloped roofs • Gutters and eave details • Chimney bases • Concrete and plaster surfaces • Brick and block surfaces • Galvanized and zinc surfaces • Interior and exterior waterproofing applications



EN 1504-2 **15KG**
±%2



ADHESION AND WATERPROOFING ENHANCING ADMIXTURE (FOR PLASTERS & SCREEDS)

Synthetic rubber-based admixture designed to enhance adhesion and water impermeability in plasters, screeds, and concrete.

AREAS OF USE

Used as a performance-enhancing additive in splatter mortars, ceramic tile adhesives, and repair mortars; for reducing cracks in screeds and plasters; strengthening adhesion; and creating adhesion bridges.



EN 1504-2 **20KG** + **2,5KG**
±%2 ±%2



DAUPOXY

EPOXY PRODUCTS



DAUMER
RAW MATERIALS & CHEMICALS



TWO-COMPONENT, EPOXY-BASED REPAIR & INSTALLATION MORTAR

3,75^{KG} ±2% + 1,25^{KG} ±2%

Two-component, epoxy-based repair and installation mortar with high impact and compressive strength. Solvent-free formulation provides excellent adhesion and outstanding performance in heavy-load areas. Thanks to its high resistance to water, chemicals, oils, and abrasion, it delivers fast, strong, and long-lasting solutions for industrial floors, site concretes, and expansion joint profile installations.

AREAS OF USE

• Heavy load areas • Industrial floors • Site concretes • Installation works • Floor coating and repair applications • Expansion joint profile installation • Metal and rail profile installation

EN 998-2



EPOXY-BASED GROUT MORTAR



High-strength, three-component, epoxy-based flowable grout mortar. Self-levels to completely fill voids without shrinkage and provides superior adhesion on concrete and steel surfaces. Resistant to freeze-thaw cycles, chemicals, and heavy dynamic loads.

AREAS OF USE

• Heavy machinery installations • Dynamic load zones • Crane and tower foundations • Bridge bearings • Runways and rail bases • Steel column anchoring • Sculptural structures • Metro, tunnel, and dam applications • Structural repairs and wide crack fillings

21,5_{±2}KG + 2,5_{±2}KG + 1_{±2}KG



THREE-COMPONENT, EPOXY RESIN-BASED GROUT (CASTING) MORTAR



High-strength, three-component, epoxy resin-based flowable casting mortar. Its self-spreading structure completely fills cavities and ensures excellent adhesion to concrete and steel surfaces. The formulation offers high compressive, flexural, and tensile strength, delivering superior performance in demanding applications such as heavy loads, anchoring systems, and machine foundations.

AREAS OF USE

• Heavy machinery installations • Anchoring applications • Dynamic load areas • Crane foundations • Bridge bearings • Steel column fixing • Portal and tower crane foundations • Structural repairs • Wide crack fillings

10,5_{±2}KG + 3,5_{±2}KG + 1_{±2}KG



SOLVENT-FREE, ORANGE-PEEL TEXTURED EPOXY COATING

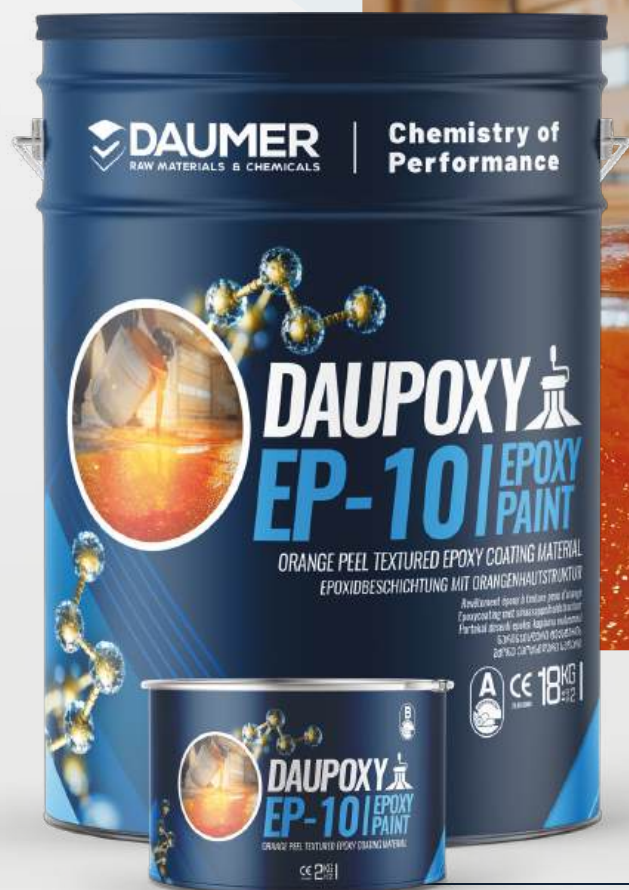
18KG + 2KG

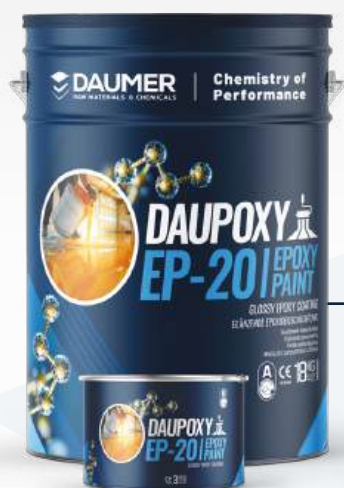
Solvent-free, two-component epoxy finishing coating with orange-peel texture. Provides a safe, slip-resistant surface and long-lasting protection on heavily used floors thanks to its chemical and mechanical resistance. Easy application, wide color range, and hygienic formulation make it suitable for industrial and commercial floors.

AREAS OF USE

• Food processing facilities • Laboratories • Car service centers • Parking garages • Chemical and pharmaceutical plants • Manufacturing facilities • Offices and retail spaces • Industrial kitchens • Business centers • Animal farms • Anti-slip floor coatings • Long-lasting decorative floor finishes

EN 998-2





SOLVENT-FREE (TOP COAT) EPOXY COATING

Solvent-free, two-component, high-performance epoxy top coat providing a smooth surface finish. Hygienic, easy to clean, and highly resistant to chemical and mechanical effects, it creates a long-lasting and decorative surface for both industrial and commercial floors. Available in a wide range of colors.

AREAS OF USE

- Food processing facilities • Laboratories • Car service centers • Parking garages • Chemical and pharmaceutical plants • Manufacturing facilities • Offices and retail spaces • Industrial kitchens • Business centers • Animal farms • Anti-slip floor coatings
- Long-lasting decorative floor finishes

18KG + **3KG**
±%2 ±%2



NON-YELLOWING EPOXY CASTING RESIN

Low-viscosity, two-component, transparent epoxy casting resin with non-yellowing properties. Delivers excellent adhesion and high mechanical and chemical resistance, making it ideal for both protective and decorative applications. Its transparent structure creates a glossy, smooth, and aesthetic finish on models, molds, objects, and surfaces.

AREAS OF USE

- Epoxy and polyurethane systems • Casting and modeling applications • Waterproofing applications
- Electrical and electronic insulation • Marble, wood, and decorative surface coatings • Objects requiring transparent effects

15KG + **5KG**
±%2 ±%2





TWO-COMPONENT, SELF-LEVELLING EPOXY FLOOR COATING

Solvent-free, two-component, self-levelling epoxy floor coating material. Forms a flawless, hygienic, and durable surface with excellent resistance to alkalis, oils, and chemicals. Suitable for a wide range of applications from industrial facilities to laboratories.

AREAS OF USE

• Food processing facilities • Laboratories • Car service centers • Parking garages • Chemical and pharmaceutical industries • Manufacturing facilities • Offices and retail spaces • Industrial kitchens • Animal farms • Hygienic floor coatings • Durable decorative floors

16^{KG}_{±2} + 4^{KG}_{±2}



THREE-COMPONENT, SELF-LEVELLING EPOXY FLOOR COATING

Three-component, solvent-free, self-levelling epoxy flooring system. Its special formulation provides higher filling capacity, superior mechanical strength, and perfect surface leveling. Creates a smooth, hygienic, chemically resistant, and long-lasting professional epoxy floor solution.

AREAS OF USE

• Food processing facilities • Laboratories • Production areas • Heavy-duty floors • Parking garages • Car service centers • Chemical and pharmaceutical plants • Industrial kitchens • Warehouses • Offices and retail spaces • Hygienic environments • Durable decorative floors

16^{KG}_{±2} + 10^{KG}_{±2} + 4^{KG}_{±2}





**Chemistry of
Performance**





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