Molins
CONSTRUCTION
SOLUTIONS

PRODUCT CATALOGUE

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Product Family Index

Molins CONSTRUCTION SOLUTIONS

ADHESIVES

TILE FIXING

- Cementitious tile adhesive.
- C1 cementitious tile adhesive.
- C2 cementitious tile adhesive.
- C2 gel cementitious tile adhesive.
- R reactive resin tile adhesive.



VAT®

Adhesive cement for fixing ceramic and stoneware with absorption > 3%.

Applications

» Installation of ceramic tiles and stoneware, of medium absorption (>3%) and with a longer side length of less than or equal to 30 cm, on floor and interior cladding on cement mortar supports.

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg	Grey White

CONFORME NORMA EUROPEA Anexo ZA EN 12004

Susterra



VAT® ESPECIAL YESO

Adhesive cement for fixing ceramic and stoneware with absorption > 3%, on plaster supports.

Applications

» Installation of ceramic tiles and stoneware, of medium absorption (>3%), in interior cladding on traditional plaster plaster or prefabricated plasterboard.

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg	White

CONFORME NORMA EUROPEA Anexo ZA EN 12004

Susterra





VAT® PLUS

Technological quartz adhesive with high workability for the fixing of ceramics and stoneware with absorption > 3%.

Applications

» Installation of ceramic and stoneware tiles, with medium absorption (>3%) in interior floors and walls, and exterior floors on cement or traditional plaster supports.
» Quartz technology and high workability.

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg	White

CONFORME NORMA EUROPEA C1TE EN 12004

Susterra



VAT® EXTRA

High-performance cement glue especially indicated for pools and plasterboard.

Applications

» Installation of ceramic tiles, mosaics, marble, etc., on exterior and interior floors, and interior cladding on cement mortar or plasterboard supports.
» Especially recommended for swimming pools.

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg	Grey White

CONFORME NORMA EUROPEA C1TE EN 12004

Susterra



VAT® EXTRA PLUS PORCELÁNICO

High-performance adhesive cement for the fixing of ceramic pieces, with or without absorption. Zero slippage, high open time.

Applications

» Installation of ceramic, stoneware or marble tiles, with or without absorption, on interior floors and cladding, on cement mortar supports, concrete or plasterboard (up to formats < 2,000 cm²).
» Installation of ceramic, stoneware or marble tiles, with or without absorption on small-format outdoor flooring (< 1,000 cm²).

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg	White

CONFORME NORMA EUROPEA C1TE EN 12004

Susterra



VAT® PORCELÁNICO FLEX

CONFORME NORMA EUROPEA C2TE EN 12004

High-performance adhesive cement for the installation of ceramics, stoneware, porcelain stoneware and marble, with or without absorption.

Applications

» Installation of all types of ceramic tiles, marbles and natural stones, mosaics on exterior and interior floors, and on interior cladding, on cement mortar supports, concrete or plasterboard boards.
» Application on old stoneware floors, on radiant heating installations and heavy traffic.
» Especially suitable for large format and rectified pieces (<3,600 cm²).

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg Polyethylene bags 5 kg	Grey White

Susterra

VAT® SUPER

CONFORME NORMA EUROPEA C1TE EN 12004

Adhesive cement for fixing ceramic and stoneware with absorption > 3%.

Applications

» Installation of ceramic tiles with medium absorption (> 3%) on interior and exterior floor and wall tiles.

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg	Grey White

Susterra





VAT® FLEX RAPID

CONFORME NORMA EUROPEA C2FTES1 EN 12004

High-performance, fast-setting deformable adhesive. Recommended for the placement of marble and natural stone, without the appearance of efflorescence.

Applications

» Installation of pieces of marble, granite, natural stone and artificial stone, in interior and exterior flooring and cladding, on cement and concrete mortar supports.
» Heavy traffic pavements, where rapid commissioning is required.
» Application for overlaying on old stoneware walls and floors and on radiant heating installations or cooling systems.

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg	Grey White

Susterra



VAT® FLEXIBLE

CONFORME NORMA EUROPEA C2TES1 EN 12004

Special deformable adhesive cement for the installation of ceramic tiles, stoneware, marble with or without absorption on facades and on radiant heating.

Applications

» Installation of ceramic tiles, stoneware, marble, with or without absorption, on exterior and interior floors and walls, on cement mortar supports, concrete or plasterboard boards.
» Heavy traffic floors, radiant heating installations or cooling systems.
» Application for overlaying on old stoneware walls and floors.

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg	Grey White

Susterra



VAT® SUPERFLEX

CONFORME NORMA EUROPEA C2TES2 EN 12004

Highly deformable adhesive cement of very high performance for the installation of any type of ceramic, especially on facades and with large format pieces.

Applications

» Installation of ceramic, stoneware, marble tiles, with or without absorption, outdoors and indoors, on cement mortar supports, concrete or plasterboard.
» Heavy traffic pavements.
» Installation of ceramics on façades, even with dark colours and large formats.
» Special for the installation of ceramics in the PROPAM® AISTERM CERAM system.

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg	Grey White

Susterra



PAM® ECOGEL PORCEL

CONFORME NORMA EUROPEA C2TE EN 12004

High-performance adhesive in gel consistency and low powder emissions, for the installation of all types of ceramic tiles. Double consistency and reinforced with fibers.

Applications

» On interior and exterior floor and wall coverings, on cement mortar supports, concrete or plasterboard boards.
» Installation of large-format ceramic pieces (≤ 90 cm on the largest side) in interior floors without underfloor heating and with heavy traffic.
» Placement in wet areas and swimming pools.

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg	Grey White

Susterra



PAM® ECOGEL SUPERFLEX

CONFORME NORMA EUROPEA C2TES2 EN 12004

Flexible and highly deformable adhesive in gel consistency and low dust emissions, for the placement of all types of ceramic pieces on facades and on radiant heating. Double consistency and reinforced with fibers. Especially suitable for very large format pieces.

Applications

» Installation outdoors and indoors, even in large formats, on cement mortar supports, concrete or plasterboard.
» Installation of ceramic sheets with or without fibre compatible with cementitious adhesives, with a side greater than 70 cm on interior walls and walls and exterior floors.
» Placement on deformable supports.

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg	White

Susterra



PAM® ECOGEL FLEX

CONFORME NORMA EUROPEA C2TES1 EN 12004

Flexible and deformable adhesive in gel consistency and dust-free for the placement of all types of ceramic pieces. Double consistency and reinforced with fibers.

Applications

» Installation outdoors and indoors, even in large formats, on cement mortar supports, concrete or plasterboard.
» Façade and tile cladding in wet areas and swimming pools.
» Installation on radiant heating installations, heavy traffic and on old ceramic wall and floor tiles.

Consumption	Packaging	Color
Single-spread: 3 kg/m²	Bags 25 kg	Grey White

Susterra



VAT® ELÁSTIC

CONFORME NORMA EUROPEA R2T EN 12004

Two-component adhesive made of reactive resins, high-performance elastic for ceramic tiles and stone materials.

Applications

» Installation with high elasticity and adhesion of ceramic tiles, stoneware, marble, natural stone, with and without absorption, on deformable, absorbent and non-absorbent supports, indoors and outdoors.
» Installation of ceramic tiles on any type of support.
» Special for the placement of ceramics on polyester pools.

Consumption	Packaging	Color
1,2-1,5 kg/m²	Pre-metered 5 kg kits	White



JOINTS

TILE FIXING

- Cement base joint mortars.
- Epoxy base joint mortars.
- Resin for joints.



BORADA® CHROMA

Special mortar for ceramic joints up to 8 mm, decorative and flexible. Without efflorescence or carbonation and quick drying.

CONFORME NORMA EUROPEA CG2WA EN 13888

Applications

» Joint filling in any type of floor or cladding, both interior and exterior, as well as for the PROPAM® AISTERM CERAM system.
» Easy application and cleaning.
» Made without PORTLAND cement.

Consumption	Packaging	Color
Refer to the technical data sheet.	12 kg box (4 × 3 kg bags)	See color chart

Susterra Molins Sustainable Solutions



BORADA® PORCELÁNICA

Special mortar for ceramic joints up to 4 mm.

CONFORME NORMA EUROPEA CG2WA EN 13888

Applications

» Filling of joints up to 4 mm wide between ceramic pieces in any type of floor or cladding, both indoor and outdoor.
» Seamless hardening.
» Water resistant.
» Light-stable colors.

Consumption	Packaging	Color
Refer to the technical data sheet.	20 kg box (4 × 5 kg bags) Polar White: 18 kg box (4 × 4.5 kg bags) and 20 kg bag	See color chart

Susterra Molins Sustainable Solutions



BORADA® UNIVERSAL

Special mortar for ceramic joints from 1 to 15 mm.

CONFORME NORMA EUROPEA CG2WA EN 13888

Applications

» Filling of joints from 1 to 15 mm wide between ceramic pieces in any type of floor or cladding, both indoor and outdoor.
» Excellent workability.
» Good mechanical and abrasion resistance.

Consumption	Packaging	Color
Refer to the technical data sheet.	20 kg box (4 × 5 kg bags) 25 kg bag	See color chart

Susterra Molins Sustainable Solutions



BORADA® EPOLUXE

Easy-to-clean, easy-to-clean, decorative two-component epoxy mortar for bacteriostatic and fungicidal sealing of joints up to 20mm.

CONFORME NORMA EUROPEA RG EN 13888
CONFORME NORMA EUROPEA R2 EN 12004

Applications

» Filling of watertight and/or anti-acid joints up to 20 mm wide between ceramic pieces in any type of floor or wall tile, both indoor and outdoor.
» Ideal for ceramic pieces in industrial kitchens, saltwater pools, thermal waters, showers, commercial premises, etc..

Consumption	Packaging	Color
Refer to the technical data sheet.	3 kg box	See color chart





BORADA® LATEX

Liquid additive for cementitious bores

Applications

» It improves the waterproofness, resistance and durability of the special mortars for joints in the BORADA® range.
» Advisable in cases of high demands such as: filling of joints of minimum thickness, filling of joints in heavy traffic pavements, repair of cementitious joints in swimming pools, etc.

Consumption	Packaging	Color
Refer to the technical data sheet.	2 l jerrycan	milky white



LIME COATINGS

- Lime mortars.



PROPAM® CAL ENFOSCADO

Water-repellent plaster mortar colored on lime base.

Applications

» Indicated as a covering and grout layer of old masonry.
» Ideal for use in new construction, as well as in restoration and rehabilitation of buildings due to its high compatibility with traditional systems and mortars.
» Manual application and mechanical spraying.
» Suitable indoors and outdoors.

Consumption	Packaging	Color
14 kg/m² per cm of thickness	Bags 25 kg	See color chart

CONFORME NORMA EUROPEA GP-CSII W2 EN 998-1

Susterra



PROPAM® CAL BASE

Water-repellent plaster mortar based on lime.

Applications

» Indicated as an ideal base for applications of the PROPAM CAL product range and in two-layer applications of acrylic mortars and plastic paints.
» Regularization of supports and for masonry works in general: plastering, plastering, garages, etc.
» Manual or projected application.

Consumption	Packaging	Color
20 kg/m² per cm of thickness	Bags 25 kg	Grey White

CONFORME NORMA EUROPEA GP-CSIII W2 EN 998-1

Susterra



PROPAM® CAL FONDO

Lime-based coating mortar.

Applications

» Indicated as a layer coating on walls that are difficult to adhere, such as stone or mixed, prior to plastering with PROPAM® CAL RENDERING.
» Manual application and mechanical spraying.
» Application thickness 5mm to 10mm

Consumption	Packaging	Color
15,5 kg/m² per cm of thickness	Bags 25 kg	Light Grey

CONFORME NORMA EUROPEA GP-CSII-W0 EN 998-1

Susterra



PROPAM® CAL MURO

Lime-based mortar for the execution and repair of walls and masonry.

Applications

» Ideal for making breathable grouting in old stone and brick masonry.
» Excellent workability and high breathability.
» Suitable for indoor and outdoor use.

Consumption	Packaging	Color
16 kg/m² per cm of thickness	Bags 25 kg	Grey

CONFORME NORMA EUROPEA G-M5 EN 998-2

Susterra



PROPAM® CAL NATURE

Ultra-fine lime stucco for a smooth finish.

Applications

» Ultra-fine lime-based finish for exterior and interior.
» For all types of facades, walls and ceilings.
» Especially indicated as a mineral finishing solution for the SATE "PROPAM® AISTERM NATURE" system.
» Very high deformability and flexibility.
» High breathability and waterproofing.
» Application in thin layers up to a maximum of 4 mm

Consumption	Packaging	Color
0,5 kg/m² per mm of thickness	Bags 15 kg	White

CONFORME NORMA EUROPEA CR-CSI W2 EN 998-1

Susterra



PROPAM® CAL TRADICIONAL

Water-repellent lime mortar for traditional finish.

Applications

» Decorative coating for all types of facades and interiors that allows the restoration of emblematic and old buildings.
» It allows different types of finish typical of traditional lime stucco, such as trowel, smooth, scraped, burnished, martellina, etc.
» Suitable indoors and outdoors.

Consumption	Packaging	Color
13 kg/m² per cm of thickness	Bags 25 kg	See color chart

Susterra

FACADE COATINGS

- One-coat mortars.
- Rendering mortars.
- Surface hardener.
- Water repellent.
- Complementary products.



PROPAM® WALL PIEDRA

Single-layer mortar with stone finish.

Applications

» Façade cladding directly applicable to the enclosure of the work.
» Especially suitable for applications in exterior plinths and jointly applied with granite of the same tone.

Consumption	Packaging	Color
16 kg/m² per cm of thickness	Bags 25 kg	See color chart

CONFORME NORMA EUROPEA OC-CSIII W2 EN 998-1

Susterra



PROPAM® WALL RASPADO

Single-layer mortar with scraped finish.

Applications

» Façade cladding directly applicable to the enclosure of the work.
» Impervious to rainwater and permeable to water vapor.
» Thickness applicable up to 20 mm in two layers.

Consumption	Packaging	Color
21 kg/m² per cm of thickness	Bags 25 kg	See color chart

CONFORME NORMA EUROPEA OC-CSIV W2 EN 998-1

Susterra





PROPAM® WALL FINO

Water-repellent plaster mortar with a fine finish.

Applications

» Use outdoors and indoors, both on interior walls and ceilings, on pre-plaster of cement mortar or on brickwork.
» Suitable for thin-layer installation: finishing mortar in plaster of courtyards, garages, facades, interiors, etc.
» Allows any type of finish, obtaining decorative finishes.

Consumption	Packaging	Color
2,2 kg/m² per mm of thickness	Bags 25 kg	Grey White

CONFORME NORMA EUROPEA GP-CSIV W2 EN 998-1

Susterra



PROPAM® WALL FINO PLUS

Water-repellent mortar with an extra fine finish (only sold in the Seville factory).

Applications

» Use outdoors and indoors, both on interior walls and ceilings, on pre-plaster of cement mortar or on brickwork.
» Suitable for thin-layer installation: finishing mortar in plaster of courtyards, garages, facades, interiors, etc.
» Allows any type of finish, obtaining decorative finishes.

Consumption	Packaging	Color
2,5 kg/m² per mm of thickness	Bags 25 kg	White

CONFORME NORMA EUROPEA GP-CSIII W2 EN 998-1

Susterra



PROPAM® WALL RENOVATE

Smooth coating mortar for surface façade repairs and specially designed for the PROPAM® CRACK PROTECTION system.

Applications

» Cement, concrete, brick, stone supports. Interior and exterior, in thin-layer straightening.
» It can be applied on concrete, plaster mortar, monolayer, etc.
» Indicated on low absorption supports such as glazed ceramic, vitreous, or acrylic paints.
» With PROPAM® AISTERM FIBERGLASS MESH 160 it constitutes the base layer of the anti-crack system.

Consumption	Packaging	Color
1,3 kg/m² per mm of thickness	Bags 25 kg	White

CONFORME NORMA EUROPEA GP-CSIV W2 EN 998-1

Susterra



PROPAM® WALL REVOC

Water-repellent plaster mortar.

Applications

» Masonry works in general: masonry, plaster, plaster, patios, garages, etc.
» Impervious to rainwater and permeable to water vapor.
» Directly applicable on enclosure.
» It can be used by mechanical spraying.
» It allows you to receive any type of finish, obtaining very decorative finishes.

Consumption	Packaging	Color
23 kg/m² per cm of thickness	Bags 25 kg	Grey White

CONFORME NORMA EUROPEA GP-CSIV W2 EN 998-1

Susterra



PROPAM® PRIMER DUR

Consolidating liquid hardener for surfaces that are superficially disintegrated.

Applications

» Liquid for the consolidation of all types of mortar walls with a tendency to surface disintegration.
» Surface hardening on gypsum and/or anhydrite substrates.
» Especially suitable for consolidating old walls of historic buildings.

Consumption	Packaging	Color
0,2 l/m² En función de la absorción del soporte	jerrycan 25 l and 5 l Appearance liquid	Transparent





PROPAM® WALL PROTEC ACU

Waterproofing and protective solution that easily penetrates the interior of ceramics and mortar. It creates a barrier to the passage of moisture, preventing stains and efflorescence. Water-based

Applications

» Treatment of absorbent ceramic parts, terracotta, etc.
» Protection of ceramic coatings in kitchens, bathrooms, etc.
» Waterproof and protective treatment of facades in natural stone, bricks, single-layer mortars, lime stuccoes and other porous materials.

Consumption	Packaging	Color
1 litre per 10-15 m² depending on substrate absorption	jerrycan 25 l and 5 l Appearance liquid	Transparent



PROPAM® WALL PROTEC ORG

Waterproofing and protective solution that easily penetrates the interior of ceramics and mortar. It creates a barrier to the passage of moisture, preventing stains and efflorescence. Ready to use

Applications

» Treatment of absorbent ceramic parts, terracotta, etc.
» Protection of ceramic coatings in kitchens, bathrooms, etc.
» Waterproof and protective treatment of facades in natural stone, bricks, single-layer mortars, lime stuccoes and other porous materials.

Consumption	Packaging	Color
1 litre per 7-10 m² depending on substrate absorption	jerrycan 25 l and 5 l Appearance liquid	Transparent



GRANITO

Granite for finishes with Propam Stone mortar. Consumption: Approx. 10 kg/m².

Applications

» Granite complement for the application and finishing of PROPAM STONE.

Consumption	Packaging	Color
10 kg /m²	Bags 30 kg	---



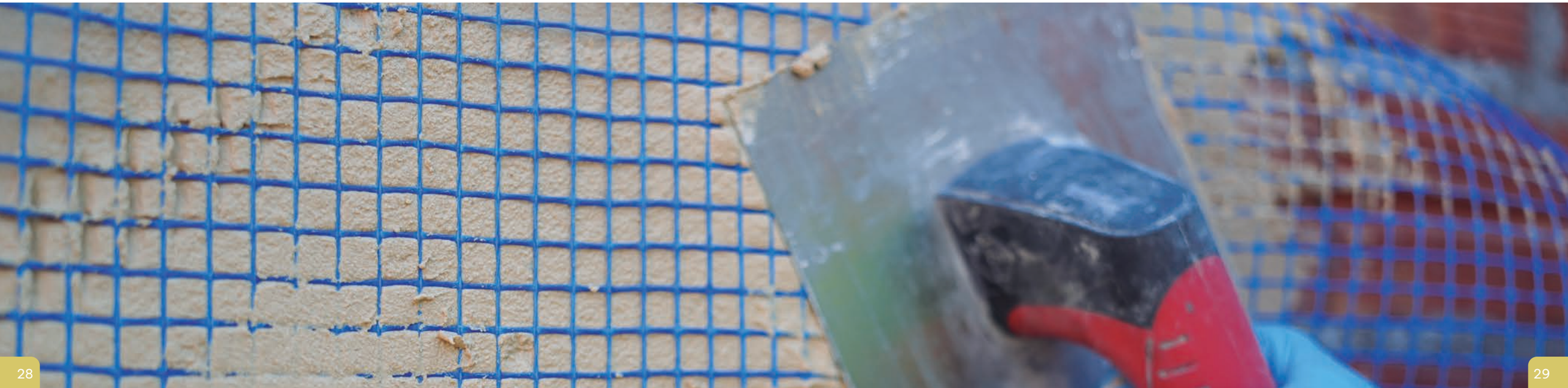
PROPAM® MALLA FIBRA DE VIDRIO 110

Fiberglass mesh suitable for the reinforcement of all types of mortars and plasters. (100cm x 50m)

Applications

» Indicated for the reinforcement of all types of mortar/plaster.
» Cargo construction work and general renovation.
» Prevents the formation of cracks and fissures.

Consumption	Packaging	Color
Dimensions: 100 x 50 cm	50 m² roll	Blue



THERMAL INSULATION

- System Accessories PROPAM® AISTERM.



PROPAM® AISTERM

Water-repellent adhesive mortar for the placement and protection of insulating panels.

Applications

» Placement of expanded polystyrene (EPS), extruded (XPS) or mineral wool (MW), cork or wood fibre panels directly on the enclosure with the advantage of being used at the same time as a covering layer for the slab, giving it surface resistance.
» The product is used as an adhesive and base layer for thermal insulation boards in an external thermal insulation system. (SATE)

Consumption	Packaging	Color
Panel fixing: 3 to 4 kg/m² Base coat or reinforcement coat: 1.4 kg/m²·mm thickness	Bags 25 kg	Grey White

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PROPAM AISTERM FLEX

Adhesive mortar with very high performance, adhesion and impact resistance.

Applications

» Installation and protection of insulating panels, in SATE, made of expanded polystyrene (EPS), extruded (XPS) or mineral wool (MW), wood fibre or natural cork.
» Waterproof and highly flexible. It confers high impact resistance in PROPAM® AISTERM systems.
» Valid as an armed layer of the PROPAM® ANTI-CRACK system.

Consumption	Packaging	Color
Panel fixing: 3 to 4 kg/m² Base coat or reinforcement coat: 1.4 kg/m²·mm thickness	Bags 25 kg	White

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Molins Sustainable Solutions



PROPAM® THERM 50

CONFORME NORMA EUROPEA
T1-CSI-W1
EN 998-1

Lightweight lime-based mortar, machine sprayable for continuous thermal insulation.

Applications

» Continuous thermal insulation mortar for exterior facades and under roof.
» Especially effective in resolution where the supports do not have a uniform planimetry.
» Machine projectable. High thixotropy. Allows thicknesses between 2 and 8 cm.

Consumption	Packaging	Color
1,8 kg/m² per cm of thickness	5 kg bags	White





PROPAM COAT® FILM

Acrylic coating for facades and primer prior to the PROPAM® COAT TOP range.

Applications

» Primer coat prior to the PROPAM® COAT TOP finish on PROPAM AISTERM systems.
» Coating of all types of facades and interiors on cement mortar renders, plaster, concrete, and paints in good condition.
» Rainwater waterproof and breathable.
» Weather resistant.

Consumption	Packaging	Color
0,17-0,20 kg/m²	20 kg plastic container	See color chart



PROPAM COAT® FILM SLX

Siloxane acrylic coating for facades and primer prior to the PROPAM® COAT TOP range.

Applications

» Primer coat prior to the PROPAM® COAT TOP finish on PROPAM AISTERM systems.
» Coating of all types of facades and interiors on cement mortar renders, plaster, concrete, and paints in good condition.
» Rainwater waterproof and breathable.
» Suitable for extreme weather such as high mountain or coastal areas and marine environment.

Consumption	Packaging	Color
0,17-0,20 kg/m²	20 kg plastic container	See color chart



PROPAM® COAT TOP 0.8

Ultra-thin acrylic mortar (0.8 mm) for façade cladding. Especially recommended as a finish for the PROPAM® AISTERM system

Applications

» Finishing coating on PROPAM® AISTERM systems.
» Coating of all types of facades and interiors on cement mortar rendering, plaster, concrete, etc.
» Rainwater waterproof and breathable.
» Excellent adhesion on any support and weather resistance.
» Ideal for spray application.

Consumption	Packaging	Color
1,50-1,80 kg/m²	20 kg plastic container	See color chart



PROPAM® COAT TOP 0.8 SLX

Siloxane acrylic mortar (0.8 mm) for façade cladding. Especially recommended as a finish for the PROPAM® AISTERM system.

Applications

» Finishing coating on PROPAM® AISTERM systems.
» Coating of all types of facades and interiors on cement mortar rendering, plaster, concrete, etc.
» Recommended for facades in areas with humid and rainy climates.
» Suitable for extreme weather such as high mountain or coastal areas and marine environment. Breathable.

Consumption	Packaging	Color
1,50-1,80 kg/m²	20 kg plastic container	See color chart



PROPAM® COAT TOP 1,2

Acrylic mortar (1.2 mm) for façade cladding. Especially recommended as a finish for the PROPAM® AISTERM system

Applications

» Finishing coating on PROPAM® AISTERM systems.
» Coating of all types of facades and interiors on cement mortar rendering, plaster, concrete, etc.
» Rainwater waterproof and breathable.
» Excellent adhesion on any support and weather resistance.

Consumption	Packaging	Color
1.80-2.00 kg/m²	20 kg plastic container	See color chart



PROPAM® COAT TOP 1,2 SLX

Siloxane acrylic mortar (1.2 mm) for façade cladding. Especially recommended as a finish for the PROPAM® AISTERM system.

Applications

» Finishing coating on PROPAM® AISTERM systems.
» Coating of all types of facades and interiors on cement mortar rendering, plaster, concrete, etc.
» Recommended for facades in areas with humid and rainy climates.
» Suitable for extreme weather such as high mountain or coastal areas and marine environment. Breathable.

Consumption	Packaging	Color
1,80-2,00 kg/m²	20 kg plastic container	See color chart



PROPAM® COAT TOP 3.0

Thick acrylic mortar (3.0 mm) for façade cladding. Especially recommended as a finish for the PROPAM® AISTERM system

Applications

» Finishing coating on PROPAM® AISTERM systems.
» Coating of all types of facades and interiors on cement mortar rendering, plaster, concrete, etc.
» Rainwater waterproof and breathable.
» Excellent adhesion on any support and weather resistance.
» Rough, grated or troweled texture finish.

Consumption	Packaging	Color
2.00-2.50 kg/m²	20 kg plastic container	See color chart





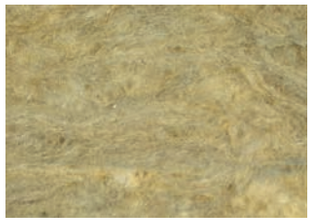
PROPAM® AISTERM PLACA CORCHO

Thermo-insulating panel of natural cork for Thermal Insulation Systems on the Outside. PROPAM® AISTERM SYSTEMS. Manufactured in accordance with the UNE EN 13170:2012 standard

Applications

» External thermal insulation (SATE) of façades using PROPAM® AISTERM systems.
» Improved energy efficiency of the building, reducing thermal transmittance.
» = 0.039 W/m·K

Consumption	Packaging	Color
m² per pack depending on size	m² per pack depending on size	Dark brown



PROPAM® AISTERM PANEL LANA MINERAL

Compact mineral wool (MW) thermo-insulating panel with high thermal and acoustic performance, for the application of thermal insulation from the outside. Manufactured in accordance with the UNE EN 13162 Standard. Compliance with the requirements of ETA Guidance No.004 and the EN 13500 Passive Fire Protection standard.

Applications

» External thermal and acoustic insulation (SATE) of façades using PROPAM® AISTERM systems
» Improved energy efficiency of the building, reducing thermal transmittance.
» Passive fire protection.
» 0.034 W/m·K

Consumption	Packaging	Color
Dimensions: 100 x 60 cm	m² per pack depending on size	Yellow



PROPAM® AISTERM PLACA EPS

White expanded polystyrene thermo-insulating panel for Thermal Insulation Systems for the Exterior PROPAM® AISTERM SYSTEMS. Manufactured in accordance with the UNE EN 13163 Standard. Meets the requirements of EAD 040083-00-0404.

Applications

» External thermal insulation (SATE) of façades using PROPAM® AISTERM systems.
» Improved energy efficiency of the building, reducing thermal transmittance.
» 0.037 W/m·K

Consumption	Packaging	Color
Dimensions: 100 x 50 cm	m² per pack depending on size.	White



PROPAM® AISTERM PLACA EPS GRAFITO

Thermo-insulating panel of expanded polystyrene with graphite for Thermal Insulation Systems on the Outside PROPAM® AISTERM SYSTEMS. Manufactured in accordance with the UNE EN 13163 Standard. Meets the requirements of EAD 040083-00-0404.

Applications

» External thermal insulation (SATE) of façades using PROPAM® AISTERM systems.
» Improved energy efficiency of the building, reducing thermal transmittance.
» = 0.031 W/m·K

Consumption	Packaging	Color
Dimensions: 100 x 50 cm	m² per pack depending on size	Grey



PROPAM® AISTERM PLACA FIBRA MADERA

Wood fibre thermal insulation panel for use in external thermal insulation systems PROPAM® AISTERM.

Applications

» Thermal insulation of facades with the Exterior Thermal Insulation System (SATE / ETICS) PROPAM® AISTERM SILENCE to improve the energy efficiency of the building.

Consumption	Packaging	Color
Panels measuring 940 x 60 cm	Package m² according to size	Wood



PROPAM® AISTERM PLACA XPS

Extruded polystyrene thermo-insulating panel for Thermal Insulation Systems on the Outside PROPAM® AISTERM SYSTEMS. Manufactured in accordance with the UNE EN 13163 Standard. Meets the requirements of EAD 040083-00-0404.

Applications

» External thermal insulation (SATE) of façades using PROPAM® AISTERM systems.
» Improved energy efficiency of the building, reducing thermal transmittance.
» - 0.032 W/m·K

Consumption	Packaging	Color
Dimensions: 125 x 60 cm	m² per pack depending on size	Orange



PROPAM® THERM EPS BM

Thermal insulation panel made of honeycomb foam manufactured by Knauf Industries, certified (REDcert2), for the application of thermal insulation from the outside.

Applications

» External thermal insulation (SATE) of façades using PROPAM® AISTERM systems.
» Improved energy efficiency of the building, reducing thermal transmittance.
» 0.037 W/m·K

Consumption	Packaging	Color
Dimensions: 100 x 50 cm	m² per pack depending on size	White





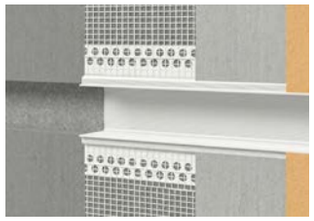
CINTA SELLADORA

Pre-compressed polyurethane foam for waterproofing joints 15 mm deep.

Applications

» Airtight sealing of joints and connections to improve air and water tightness.

Consumption	Packaging	Color
---	Rolls	Black



PROPAM® AISTERM PERFIL ENTRECALLES

PVC profile with 2.5m glass mesh for the creation of decorative mezzanines in PROPAM® AISTERM systems.

Applications

» PROPAM® AISTERM SYSTEMS

Consumption	Packaging	Color
Dimensions: Length 2.5 m	Boxes of 10 units	White



PROPAM® AISTERM CONECTOR

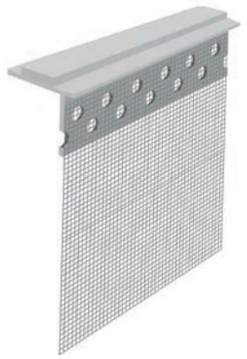
Accessory to connect profiles to each other facilitating their precise adjustment in PROPAM® AISTERM system.

Applications

» It is installed by fitting the profiles to be connected into it, to avoid contacts in expansion and to level irregular supports.

Consumption	Packaging	Color
Dimensions: Length 30 mm	Pack of 100 units	White





PROPAM® AISTERM PERFIL ALFEIZAR

PVC profile with alkali-resistant fiberglass mesh for meeting with sill in PROPAM® AISTERM system.

Applications

» For thermal insulation finish areas on the outside.

Consumption	Packaging	Color
Dimensions: Length 2,5 m	Pack of 50 units	White





PROPAM® AISTERM PERFIL CANTONERA CON MALLA

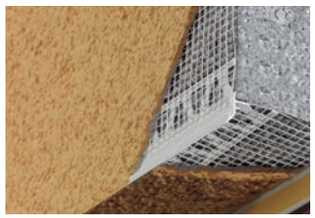
PVC corner profile with alkali-resistant fiberglass mesh for PROPAM® AISTERM system.

Applications

» Corner protection for the thermal insulation of façades with an external thermal insulation system (SATE).

Consumption	Packaging	Color
Dimensions: Length 2,5 m	Pack of 50 units	White





PROPAM® AISTERM PERFIL CANTONERA CON MALLA Y GOTERÓN

PVC corner profile with drip and alkali-resistant fiberglass mesh for PROPAM® AISTERM system.

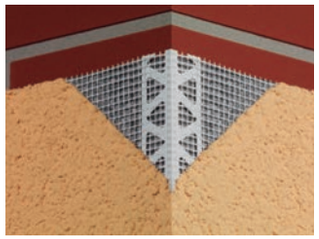
Applications

» Protection of lower ends of the area to be covered such as balconies, setbacks or window projections.

» It guarantees the vertical drainage of water, preventing its return and filtration inside, through the drip.

Consumption	Packaging	Color
Dimensions: Length 2,5 m	Pack of 25 units	White





PROPAM® AISTERM PERFIL CANTONERA CON MALLA Y ÁNGULO VARIABLE

Variable angle PVC corner profile with alkali-resistant fiberglass mesh for PROPAM® AISTERM system.

Applications

» For corners and angles.
» The “twisted fold” allows you to create several sharp and obtuse angular edges.
» The roll has a length of 50 m, which allows the execution of corners without joints.
» Minimizes the risk of cracks in the meeting area of the coating.

Consumption	Packaging	Color
Dimensions: Length 50 m	Roll 50 m	White



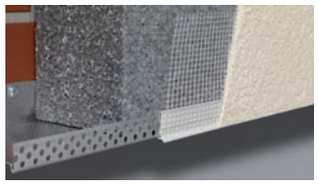
PROPAM® AISTERM PERFIL CIERRE LATERAL

Aluminum profile for side closure of the PROPAM® AISTERM system.

Applications

» Vertical closure for thermal insulation of façades, adapted to the thickness of the insulation.

Consumption	Packaging	Color
Dimensions: Length 2,5 m	Pack of 10 units	Grey



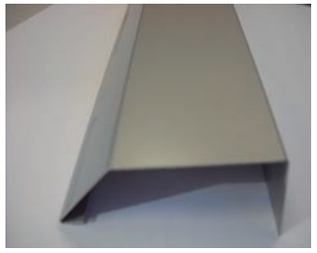
PROPAM® AISTERM PERFIL CLIP

PVC profile with alkali-resistant fiberglass mesh for PROPAM® AISTERM system.

Applications

» For clipping in boot profile, suitable for plasters up to 6 mm. Also suitable for attachment to the finishing profile of the skirt of roller shutter drawers and Venetian blinds.
» Minimises the risk of cracks in the area where the finishing coating meets the starter profile.

Consumption	Packaging	Color
Dimensions: Length 2,5 m	Pack of 15 units	White



PROPAM® AISTERM PERFIL CORONACIÓN

Aluminum profile for superior protection of the PROPAM® AISTERM system.

Applications

» Upper closure of the system and protection by means of a flange of no less than 4 cm, adapted to the thickness of the insulation.
» It guarantees the vertical drainage of water, preventing its return and filtration inside.

Consumption	Packaging	Color
Dimensions: Length 2,5 m	Pack of 10 units	Grey



PROPAM® AISTERM PERFIL DE ARRANQUE CON GOTERÓN

Aluminum profile with drip for the alignment and fastening of the PROPAM® AISTERM system.

Applications

» Support for thermal insulation of façades, adapted to the thickness of the insulation.
» The drip allows water to drain and prevents it from returning.

Consumption	Packaging	Color
Dimensions: Length 2,5 m	Pack of 10 units	Grey



PROPAM® AISTERM PERFIL ESPACIADOR

Accessory that allows to compensate for irregularities in the façade in the PROPAM® AISTERM system.

Applications

» The different sizes can be combined or a thickness of 3, 5, 8, 10 or 15 mm can be used.
» It is installed embedded in the plug, between the wall and the profile.

Consumption	Packaging	Color
Dimensions: thicknesses 3, 5, 8, 10 and 15	Pack of 100 units	Several



PROPAM® AISTERM PERFIL JUNTA DILATACIÓN

Profile for expansion joints with central part of PVC and alkali-resistant mesh for PROPAM® AISTERM system.

Applications

» Vertical installation for joint widths from 5 to 25 mm.

Consumption	Packaging	Color
Dimensions: Length 2,5 m	Pack of 10 units	White



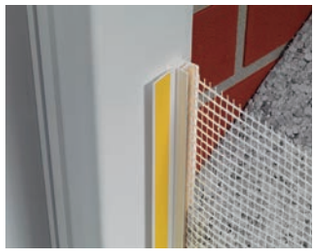
PROPAM® AISTERM PERFIL JUNTA DILATACIÓN EN ÁNGULO

Profile for angled expansion joints with soft PVC central part and alkali-resistant mesh for PROPAM® AISTERM system.

Applications

» Vertical installation for joint widths from 5 to 25 mm

Consumption	Packaging	Color
Dimensions: Length 2,5 m	Pack of 10 units	White



PROPAM® AISTERM PERFIL MARCO DE VENTANA

Frame profile for gaps with protective lip and alkali-resistant mesh for PROPAM® AISTERM system.

Applications

» Exact connections with window and door frames in the system, using the self-adhesive with protective upper lip and adhesive flap.

Consumption	Packaging	Color
Dimensions: Length 2,6 m	Pack of 50 units	White



PROPAM® AISTERM TORNILLO PERFIL ARRANQUE

Multi-material flat head punch plug with zinc-plated screw nail, ideal for starting profile in PROPAM® AISTERM system.

Applications

» Fixes on all surfaces.

Consumption	Packaging	Color
Dimensions: 6 mm	Pack of 100 units	Grey





PROPAM® AISTERM AVELLANADORA

Tool for countersinking fixing plugs PROPAM® AISTERM H1-STRU.

Applications

» For countersunk installation of fixing plugs of the type PROPAM® AISTERM H1-STRU and PROPAM® AISTERM MADERA and CHAPA.

Consumption	Packaging	Color
---	Per unit	---



PROPAM® AISTERM ARANDELA PARA TACO DE FIJACIÓN

Additional plastic washer.

Applications

» Extension of the anchoring surface for the installation of PROPAM® AISTERM MINERAL WOOL PANEL (MW) mineral wool panels.

Consumption	Packaging	Color
Dimensions: diameter 90 and 140 mm	Pack of 100 units	Grey



PROPAM® AISTERM TACOS FIJACIÓN SOPORTES A, B, C

Knock plug indicated for the fixing of PROPAM® AISTERM panels of EPS, XPS and MINERAL WOOL with plastic spike that reduces thermal bridges.

Classification according to EAD 330196-00-0604 (Former ETAG 014)/ EOTA TR 051: A (concrete), B (solid brick), C (hollow brick).

Applications

» Fixing any rigid insulation on solid or hollow material.
» Classification according to EAD 330196-00-0604: A (concrete), B (solid brick) and C (hollow brick).

Consumption	Packaging	Color
≥6 per m²	Pack of 200 units Pack of 100 units	White



PROPAM® AISTERM TACOS FIJACIÓN SOPORTES A, B, C, D

Knock plug indicated for the fixing of AISTERM panels of EPS, XPS and MINERAL WOOL (MW) with steel spike.

Classification according to EAD 330196-00-0604 / EOTA TR 051: A (concrete), B (solid brick), C (hollow brick), D (light concrete).

Applications

» Fixing any rigid insulation on solid or hollow material.
» Classification according to EAD 330196-00-0604 / EOTA TR 051: A (concrete), B (solid brick), C (hollow brick), D (light concrete).

Consumption	Packaging	Color
≥6 per m²	Box (100 ud)	Several



PROPAM® AISTERM TACOS FIJACIÓN SOPORTES A, B, C, D, E

Polyethylene plug with stainless steel dowel for the screwed fastening of AISTERM panels of EPS, XPS and MINERAL WOOL (MW)

Classification according to EAD 330196-00-0604 (Former ETAG 014)/ EOTA TR 051: A (concrete), B (solid brick), C (hollow brick), D (light concrete) and E (aerated concrete).

Applications

» Fixing any insulation on solid or hollow material.
» Classification according to EAD 330196-00-0604: A (concrete), B (solid brick), C (hollow brick), D (light concrete) and E (aerated concrete).

Consumption	Packaging	Color
≥6 per m²	Box(200 ud)	Several



PROPAM® AISTERM TACOS FIJACIÓN SOPORTES MADERA Y CHAPA

Anchor composed of a plastic washer and a tapping screw that allows screwing insulation panels in wood or sheet metal. Countersunk screw head.

Applications

» Insulators on wooden or sheet metal supports with a thickness of ≤88mm.
» Countersunk screw head.

Consumption	Packaging	Color
≥6 per m²	Pack of 100 units	Orange



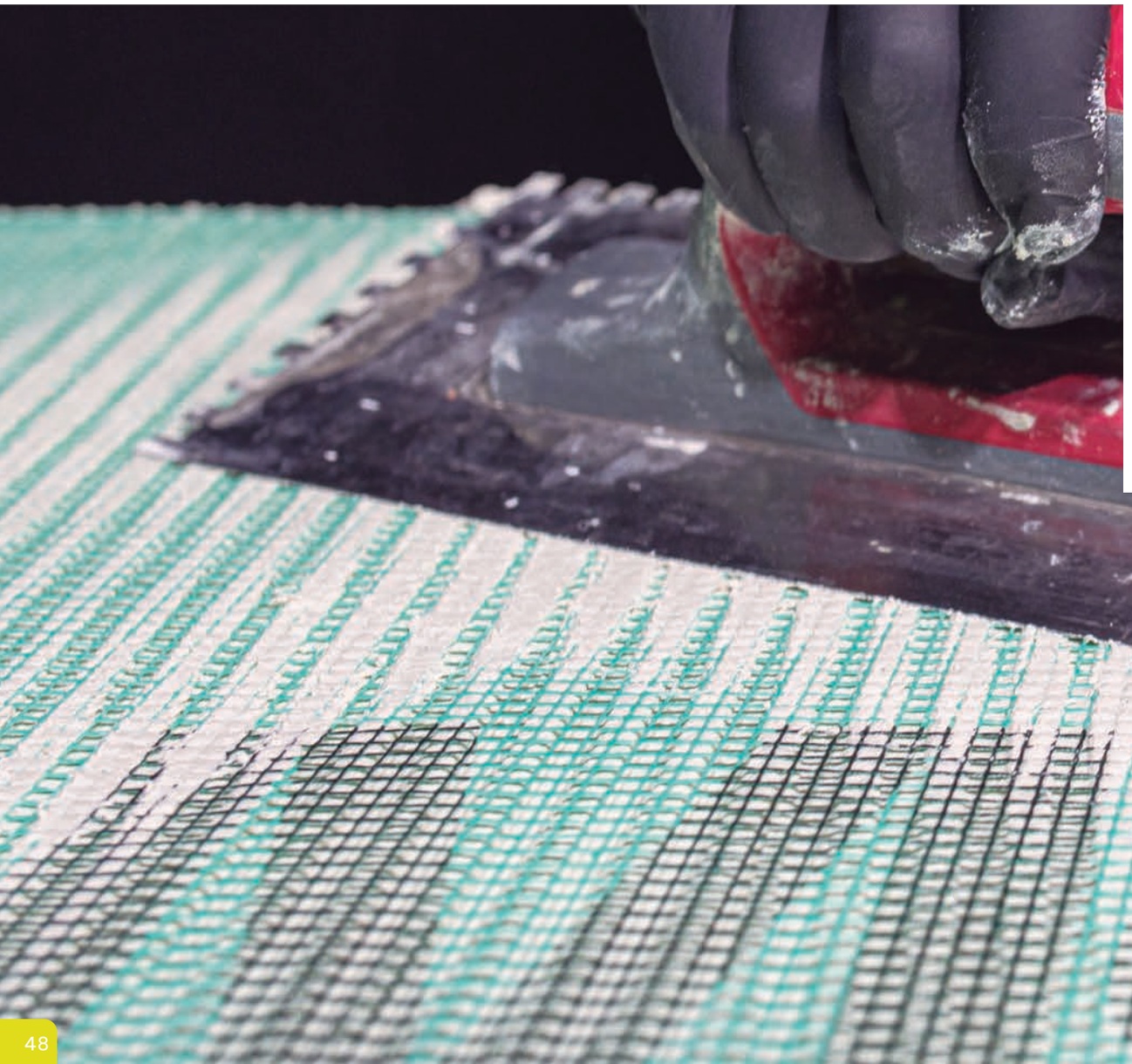
PROPAM® AISTERM TAPONES DE AISLAMIENTO

Insulating plugs made of expanded polystyrene and mineral wool

Applications

» Avoid thermal bridges in thermal insulation systems from the outside, produced by mechanical fasteners.
» It is housed in the hole where the fastening has been installed, which has previously been lowered with the corresponding cutting accessory.

Consumption	Packaging	Color
Dimensions: diameter 65 mm	Pack of 100 units	White Grey Yellow





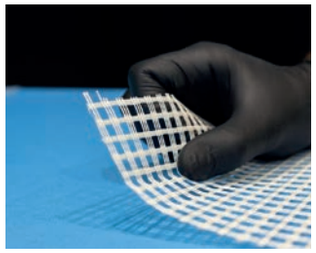
PROPAM® AISTERM MALLA FIBRA DE VIDRIO 160

Fiberglass mesh for PROPAM® AISTERM SYSTEM, alkali resistant

Applications

» Indicated for the reinforcement and reinforcement of the mortar to protect the insulating plates of thermal insulation systems from the outside.
» Weight 160 gr/m²

Consumption	Packaging	Color
Dimensions: 1,1x50 m	Rolls de 50x1 m	Green



PROPAM® AISTERM MALLA FIBRA DE VIDRIO 330

Fiberglass mesh for PROPAM® AISTERM SYSTEM, alkali resistant

Applications

» Indicated for the reinforcement and reinforcement of the mortar to protect the insulating plates of thermal insulation systems from the outside.
» Mainly used in skirting boards or areas that require high impact resistance. Weight 330 gr/m²

Consumption	Packaging	Color
Dimensions: 1x25 m	Rolls de 25x1m	White



PROPAM® AISTERM REPRODUCTOR CARAVISTA

Self-adhesive roll for reproducing the traditional face brick finish.

Applications

» Especially suitable for the decoration of façades in refurbishment and new-build projects.
» For indoor and outdoor use.
» Finishing accessory for ETICS systems.
» Compatible with all types of substrates such as cement mortars, plaster, concrete, etc.

Consumption	Packaging	Color
Dimensions: 0.43 × 70 m	Rolls de 0.43 × 70 m	Green



PROPAM® AISTERM CARGAS ELEVADAS

Plug for fixing light and medium loads without thermal bridge, facades with SATE.



Applications

» For the heat-insulated fixing of all types of signal elements, lighting, mailboxes, awnings, railings, air conditioning units, etc.
» Remote installation allows the component to be adjusted for exact placement, thus avoiding pressure zones or damage to the overall thermal insulation system.

Consumption	Packaging	Color
Dimensions: 100/60 M6 110/130 M12 170/200 M16	Boxes of 20 units	Black

PROPAM® AISTERM FIJACIÓN BARRA EPS HD

Rectangular edge bar made of high density EPS (140 Kg/m3), for PROPAM® AISTERM system.



Applications

» Installation of accessories without thermal bridge such as clamps for downpipes, seals, folding closures, signs, signs and clotheslines.
» It can be used as a compression plate for medium and high loads, in the installation of air conditioning supports, awnings, etc. fixed to the wall.

Consumption	Packaging	Color
Dimensions: 16 x 10 x 100 cm	Boxes of 4 units	White

PROPAM® AISTERM FIJACIÓN ESPIRAL 7

Helical shaped fixing and sealing washer, for PROPAM® AISTERM system.



Applications

» For retrofit or unplanned installation of light loads in EPS or XPS ETS, such as mailboxes, lights, house numbers, etc.
» The max load. recommended for each binding is 5 Kg.

Consumption	Packaging	Color
---	Pack of 100 units	White

EPOXY FLOORING

- Epoxy primers.
- Multifunctional.
- Finishes.
- Self-levelling.
- Additives.

PROPAM® FLOOR 100

Standard low viscosity epoxy primer.



Applications

» Primer, regularization mortar or intermediate layers, for indoor use, with high adhesion on concrete, mortar, stone, cement rendering, etc.
» Prior to the application of epoxy or polyurethane systems, for industrial and decorative floors.
» Diluted it can act as a consolidator of cementitious supports.

Consumption	Packaging	Color
Refer to the technical data sheet	Kit of 2 containers of 12 kg: 8 kg comp. A + 4 kg comp. B. Kit of 2 containers of 300 kg: 2×100 kg comp. A + 100 kg comp. B.	Check rate

PROPAM® FLOOR 100 ADH

Epoxy primer for vitrified supports.



Applications

» Adhesion layer on ceramic, stoneware, terrazzo or polished concrete supports with a lack of pore.
» It allows the application of epoxy or polyurethane synthetic flooring on vitrified substrates, without the need to remove them.
» Good adhesion and drying in the presence of moisture.

Consumption	Packaging	Color
Refer to the technical data sheet	12,8Kg (8 kg Comp. A + 4,8Kg Comp. B)	Transparent

PROPAM® FLOOR 100 FAST

Standard epoxy primer with low viscosity and quick drying.



Applications

» Primer, regularization mortar or intermediate layers, for indoor use, with high adhesion, prior to the application of synthetic, epoxy or polyurethane systems, for industrial and decorative floors.
» Quick version of the PROPAM® FLOOR 100, a solution to shorten installation times.
» Not suitable for sealing

Consumption	Packaging	Color
Refer to the technical data sheet	11.2Kg (8 kg Comp. A + 3.2Kg Comp. B)	Transparent

PROPAM® FLOOR 100 FLEX

Epoxy primer, transparent multipurpose, flexible.



Applications

» Primer, regularization mortar or flexible, high-adhesion intermediate layer.
» Applied in areas where some flexibility is required to absorb vibrations, such as slabs.

Consumption	Packaging	Color
Refer to the technical data sheet	12,7 Kg (8,7 kg Comp.A + 4 kg Comp. B)	Transparent

PROPAM® FLOOR 100 MAX

Standard transparent epoxy primer with low viscosity and high penetration capacity. Its balanced formulation offers the best value for money, providing maximum performance without containing fillers or solvents. Complies with the requirements of UNE EN 13813.

CONFORME NORMA EUROPEA SR-B1,5 EN 13813



Applications

» Primer, levelling mortar or intermediate coat with high adhesion to concrete, mortar, stone, cement renders and fibre cement substrates, prior to the application of synthetic, epoxy or polyurethane systems for industrial and decorative flooring.
» Not suitable for sealing coats.

Consumption	Packaging	Color
See Technical Data Sheet	29 kg (20 kg Component A + 9 kg Component B). 2900 kg (2 × 1000 kg Component A + 900 kg Component B)	Transparent

PROPAM® FLOOR 100 WATER

PROPAM® FLOOR 100 WATER is a two-component water-based epoxy primer.



Applications

» Primer or intermediate coat in multilayer systems for indoor use, providing high adhesion to concrete, mortar, stone, cement renders and fibre cement substrates. Suitable for damp, non-saturated substrates (<6% RH). Primer for breathable systems.

Consumption	Packaging	Color
Apply by brush, rubber squeegee or short-nap roller at a consumption rate of 0.25 to 0.30 kg/m², depending on the substrate absorption. For vertical applications, control the dilution to prevent sagging.	kits of: 13.8 kg (11.3 kg Component A + 2.5 kg Component B).	---

PROPAM® FLOOR 100 WET

Epoxy primer for wet supports and radon gas barrier.



Applications

» High penetration primer and adhesion on concrete, mortar, stone, cement render and fibre cement, humidity above 4%.
» Regularization and layers in decorative and industrial floors.
» Not applicable with permanent hydrostatic pressure.
» Bridge connecting old concrete and new concrete. Not suitable sealed.

Consumption	Packaging	Color
Refer to the technical data sheet.	Kit of 2 containers of 12.8 kg: 8 kg comp. A + 4.8 kg comp. B.	Check rate

SILIKAL RE 513

Conductive epoxy primer.



Applications

» Conductive soils.

Consumption	Packaging	Color
0,12-0,15 kg/m²	Kit of 12 kg (10 kg Comp. A + 2 kg Comp. B).	Transparent

SILIKAL RE 58

Epoxy primer for contaminated floors.



Applications

» Contaminated industrial soils

Consumption	Packaging	Color
0,7-1,2 kg/m²	Kit de 30 kg (26,4 kg Comp. A + 3,6 kg Comp. B).	Transparent

PROPAM® FLOOR 120 COND

Epoxy coating for intermediate layers in conductive pavements.



Applications

» Background layer for conductive multilayer systems.
» Suitable for use in industry, clean rooms, operating theatres, etc. where electrostatic charge dissipation systems are required.

Consumption	Packaging	Color
Refer to the technical data sheet	12,24kg (8 Comp. A + 4,24kg Comp. B)	Colorless with fibers

PROPAM® FLOOR 120

Epoxy, transparent, multipurpose coating for flooring.



Applications

» Continuous coating, versatile, suitable for priming, regularization, intermediate layer, mortars and seals in interiors, with a smooth or non-slip finish.
» Application in industrial warehouses, warehouses, car parks, workshops, office or commercial floors, production and packaging areas in the chemical and food industries, etc.

Consumption	Packaging	Color
Refer to the technical data sheet	Kit of 2 containers of 12 kg: 8 kg comp. A + 4 kg comp. B. Kit of 2 containers of 300 kg: 2×100 kg comp. A + 100 kg comp. B.	Check rate

PROPAM® FLOOR 120 BASE FONDO

Two-component, colored, solvent-free epoxy coating designed for use in middle or colored background layers.



Applications

» Undercoat for epoxy multilayer systems, for areas with high mechanical and chemical loads.
» Not suitable for sealing

Consumption	Packaging	Color
Refer to the technical data sheet	Kit 20 Kg (16 kg comp. A + 4 kg comp. B)	White

PROPAM® FLOOR 120 FLEX

Epoxy coating, transparent multi-purpose, flexible



Applications

» Continuous, flexible coating for sealing flexible epoxy systems. Applied in areas where some flexibility is required to absorb vibrations, such as slabs.

Consumption	Packaging	Color
0.450–0.55 kg/m² rubber trowel application for sealing.	12,7 Kg (8,7 kg Comp.A + 4 kg Comp. B)	Transparent

PROPAM® FLOOR 120 REP FAST

High strength three-component epoxy mortar.



Applications

» Repair of cokers, small fissures or filling of non-structural joints, on concrete, mortar, stone, cement or fibre cement rendering, as well as fluid mortar for regularisation in decorative and industrial floors.

Consumption	Packaging	Color
Refer to the technical data sheet	Kit 30 Kg (3,7 kg.Comp. A + 1,3 kg.Comp.B + 25 kg.Comp.C)	RAL 7021 RAL 7037 RAL 7039

PROPAM® FLOOR 120 SLOW

Epoxy coating, transparent multi-purpose, slow drying for flooring.



Applications

» Continuous coating, versatile, suitable for priming, regularization, intermediate layer, mortars and seals in interiors, with a smooth or non-slip finish.

» Slower drying version than PROPAM®FLOOR 120, specially designed for the application of compact systems, in work areas at high temperatures or summer.

Consumption	Packaging	Color
Refer to the technical data sheet	12 Kg (8Kg Comp. A + 4Kg Comp. B) 300 Kg (2x100 kg Comp. A + 1x100 kg Comp. B)	Transparent

PROPAM® FLOOR 150

High resistance epoxy coating for floors.



Applications

» Versatile coating, for application as paint, self-levelling or sealing of single-colour multi-layer systems, on industrial floors, warehouses, car parks, etc.

» Applicable only indoors on concrete, mortar or cementitious substrates, for high mechanical and chemical loads.

Consumption	Packaging	Color
Refer to the technical data sheet	Kit of 2 containers of 15 kg: 12 kg comp. A + 3 kg comp. B.	Check rate

PROPAM® FLOOR 150 CARB

Transparent epoxy coating with high resistance to carbamation for floors.



Applications

» Continuous coating with a smooth or non-slip finish in industrial buildings, warehouses, car parks, workshops, office or commercial floors.

» Versatile system, for all layers, indoors.

» Specially designed for applications where wet conditions are expected at short drying times.

Consumption	Packaging	Color
Refer to the technical data sheet	12,2 kg (8Kg Comp. A + 4,2 kg Comp. B)	Transparent

PROPAM® FLOOR 150 COLOR COND

Antistatic epoxy paint.



Applications

» Sealing of conductive monochrome multilayer systems or as paint (conductive or dissipative) in industrial floors, warehouses, clean rooms, operating rooms, etc. where dissipation of electrostatic charges is required.

Consumption	Packaging	Color
Refer to the technical data sheet	Depending on the colour: Kit 15 kg (12 kg comp. A + 3 kg comp. B) Kit 15.75 kg (12 kg comp. A + 3.75 kg comp. B)	Check rate

PROPAM® FLOOR 150 COND

Solvent-free conductive epoxy coating.



Applications

» Sealing coating of conductive systems color quartz.
» In industrial floors, warehouses, clean rooms, operating rooms, etc. where dissipation of electrostatic charges is required.

Consumption	Packaging	Color
0.45-0.5 kg/m²	Lots de : 12,24 kg (8 kg comp. A + 4,24 kg comp. B)	Transparent

PROPAM® FLOOR 150 FAST

Quick-drying, high-strength epoxy coating for flooring.



Applications

» Versatile coating, for application as painting or sealing of single-colour multi-layer systems, on industrial floors, warehouses, car parks, etc.
» For application only indoors on concrete, mortar or cementitious supports. Not suitable for applications such as self-leveling.

Consumption	Packaging	Color
0.2 kg/m² roller application 0.6 kg/m² rubber trowel application for multilayer sealing	14,6 kg (12 kg Comp. A + 2,6 kg Comp. B) .	---

PROPAM® FLOOR 150 TIX

Thixotropic epoxy coating.



Applications

» Sealing of half-canes in coloured quartz systems, or of dry mortars after application of the coloured coating, to minimise absorption.

Consumption	Packaging	Color
Refer to the technical data sheet	12 kg (8 kg Comp. A + 4 kg Comp. B)	Transparent

PROPAM® FLOOR 150 UV

Low yellowing transparent epoxy coating for flooring.



Applications

» Continuous coating with a smooth or non-slip finish in industrial buildings, warehouses, car parks, workshops, office or commercial floors.
» Production and packaging areas in the chemical and food industry.
» Specially designed for highly decorative indoor flooring or in indoor areas with possible sun exposure.

Consumption	Packaging	Color
Refer to the technical data sheet	12 kg (8 kg Comp. A + 4Kg Comp. B) .	Transparent

PROPAM® FLOOR 150 WATER

Water-based epoxy coating for floors.



Applications

» Continuous coating with a smooth satin finish, for use in industrial buildings, warehouses, car parks, workshops, hospitals, industry (food, pharmaceutical, automotive, mechanical, etc.).
» For indoor use, with medium mechanical and chemical loads.

Consumption	Packaging	Color
0.2 kg/m² per coat, minimum 2 coats.	PROPAM® FLOOR 150 WATER is supplied in kits Kit of 2 containers of 15 kg: 12.5 kg comp. A + 2.5 kg comp. B.	Check rate





PROPAM® FLOOR 170

Solvent-free, self-leveling epoxy coating.

Applications

» Self-levelling coating on industrial floors, warehouses, car parks, etc.
» For areas where a smooth, glossy finish is required, with high mechanical and chemical resistances.

Consumption	Packaging	Color
Refer to the technical data sheet	Kit 15,6 kg (12 kg comp. A + 3,6 kg comp. B)	Check rate



PROPAM® FLOOR 170 COND

Solvent-free colored conductive self-leveling epoxy coating.

Applications

» Self-levelling coating on industrial floors, warehouses, cleanrooms, operating theatres, etc. where dissipation of electrostatic charges is required.

Consumption	Packaging	Color
2-2,25 kg/m²	Kit 16,1 kg (12,2 kg Comp. A + 3,9 kg Comp. B)	Check rate



PROPAM® FLOOR 170 WATER

Two-component water-based epoxy self-levelling coating

Applications

» Continuous coating with a smooth finish for industrial buildings, warehouses, car parks, workshops, industry (food, pharmaceutical, automotive, mechanical, etc.), with high mechanical loads.
» For indoor use.

Consumption	Packaging	Color
Refer to the technical data sheet	Kit 17,33 kg (15,33 kg comp. A + 2 kg comp. B)	Check rate



DORSICOAT PQK 5 (1,0-1,8)

Natural quartz sand of 1-1.8 mm.

Applications

» Application of non-slip surfaces, multilayer systems or mortars. Dust-free.

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---



DORSICOAT PQK 7 (0,6-1,2)

Natural quartz sand of 0.6-1.2 mm.

Applications

» Application of non-slip surfaces, multilayer systems or mortars. Dust-free.

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---



DORSICOAT PQK 8 (0,3-0,8)

Natural quartz sand of 0.3-0.8 mm.

Applications

» Application of non-slip surfaces, multilayer systems or mortars. Dust-free.

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---



DORSICOAT PQK 9 (0,1-0,5)

Natural quartz sand of 0.1-0.5 mm.

Applications

» Application of non-slip surfaces, multilayer systems or mortars. Dust-free.

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---



DORSILIT 6400 (0-0,07)

0-0.07 mm quartz flour.

Applications

» Application of non-slip surfaces, multilayer systems or mortars. Dust-free.

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---

DORSIMIX 100 GE (0-0,4)

Mixture of quartz sands of (0-0.4)mm.

Applications

» Application of non-slip surfaces, multilayer systems or mortars. Dust-free.

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---

EPOXY FLOORING Natural quartz



GEBA (0,1-0,3) WHITE

Natural quartz sand of 0.1-0.3 mm.

Applications

» Filler addition in multiple synthetic resin products.

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---





GRANUCOL

Colored quartz of different granulometries.

Applications

» Application of non-slip surfaces, multi-layer systems or mortars

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---





GRANUCOL COND MONO

Mixture of 1 colored quartz and conductive quartz. Monochromatic.

Applications

» Conductive multilayer flooring.
» Industrial flooring, clean rooms, operating theatres... where dissipation of electrostatic charges is required.

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---

GRANUCOL MIX

Colored quartz blends.

Applications

» Application of non-slip surfaces, multilayer systems or mortars.

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---



GRANUCOL COND NATUR

Colored quartz of different granulometries.

Applications

» Application of non-slip surfaces, multilayer systems or mortars.

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---



GRANUCOL COND NEGRO (0,1-0,3)

Conductive quartz sand of 0.1-0.3 mm.

Applications

» Conductive multilayer flooring.
» Industrial flooring, clean rooms, operating theatres... where dissipation of electrostatic charges is required.

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---



GRANUCOL COND NEGRO (0,3-0,8)

Conductive quartz sand of 0.3-0.8 mm.

Applications

» Conductive multilayer flooring.
» Industrial flooring, clean rooms, operating theatres... where dissipation of electrostatic charges is required.

Consumption	Packaging	Color
Depending on the application	Bags 25 kg	---





ACELERANTE EPOXI

Additive for in-situ addition in epoxy systems to speed up drying.

Applications

» Addition in 100% solids, two-component epoxy system, in primers and intercoats

Consumption	Packaging	Color
Maximum 10% relative to component B.	5 kg plastic container	---



DITIVO ANTISLIP

High-density polyethylene powder, added in situ in epoxy systems to improve slip resistance.

Applications

» Additive for all types of paints, where an anti-slip finish is intended.

Consumption	Packaging	Color
Maximum recommended dosage: 5% by weight relative to the paint	1 kg plastic container	---



ADITIVO ESPESANTE (PANGEL)

Rheological additive to impart rheology to water-based systems and 100% solids epoxy systems.

Applications

» Suitable for primers and intermediate layers.
» For the preparation of epoxy putties for half rounds, repair or coat cokers, or irregularities in the supports.

Consumption	Packaging	Color
Consumption varies depending on the desired final viscosity and the thickness to be covered	Bags 9 kg	---



CINTA DE COBRE

Self Adhesive Copper Tape

Applications

» Tape used in conductive systems for grounding and conductive networks.

Consumption	Packaging	Color
---	33 m rolls of tape	---



DISOLVENTE EPOXI

Solvent for epoxy systems.

Applications

» Solvent for 100% solid two-component epoxy systems.
» Suitable for primers, intercoats and seals.

Consumption	Packaging	Color
Refer to the t echnical data sheet	21 kg container	---

POLYURETHANE FLOORING

- Finishes.
- Self-levelling.

PROPAM® FLOOR 250

Two-component aliphatic polyurethane coating, solvent-based colored.



Applications

» Multipurpose flooring, indoors or outdoors, with a durable and shiny finish.
» Good adhesion on epoxy primers or directly on metals or polyester.
» Applicable in industrial facilities, refineries, car parks, etc.

Consumption	Packaging	Color
Refer to the technical data sheet	Approx. 5 kg kit (4 kg comp. A + 1 kg comp. B) Approx. 20 kg kit (16 kg comp. A + 4 kg comp. B)	Check rate

PROPAM® FLOOR 250W MATE

PROPAM® FLOOR 250 W BM is a two-component, water-based, transparent polyurethane varnish with a silky matte finish and aliphatic properties.



Applications

» Finishing coat for polymeric coatings (epoxy or polyurethane) or cementitious coatings.

Consumption	Packaging	Color
Refer to the technical data sheet	Kit 9.7kg Comp.A + 0.3kg Comp.B	---

SILIKAL R82

Elastified reactive resin for transparent sealing.



Applications

» Transparent sealer for decorative finish coats with colour chips or coloured sand, also suitable for outdoor use.

Consumption	Packaging	Color
400 g/m²	25 kg drum	---

PROPAM® FLOOR 270 FLEX

Wood fibre thermal insulation panel for use in external thermal insulation systems PROPAM® AISTERM.



Applications

» Commercial areas, offices, hospitals.
» Parking lots, homes.
» Industry (food, pharmaceutical, automotive, mechanical)
» Gyms

Consumption	Packaging	Color
1,3 kg/m² ·mm	PROPAM® FLOOR 270 FLEX is supplied in 25.5 kg kits.	Check rate



METHACRYLATE FLOORING

- Primers.
- Intermediate layer.
- Finishes.
- Additives.



SILIKAL R 51

Methacrylate primer for porous supports.

Applications

» Adherent primer on concrete and cement substrates.

Consumption	Packaging	Color
0,4 kg/m²	5 kg plastic container	Colorless

SILIKAL R 51 -25°C

Methacrylate primer for porous supports at temperatures from -25°C to 0°C.



Applications

» Bonding primer on concrete and cement substrates at processing temperatures from -25°C to 0°C.

Consumption	Packaging	Color
0,4 kg/m²	5 kg plastic container	Colorless

SILIKAL R 52

Methacrylate primer for porous supports.



Applications

» Adherent primer on concrete and cement substrates.

Consumption	Packaging	Color
0,4 kg/m²	25 kg plastic container	Colorless



SILIKAL R 554

Methacrylate primer for wet supports.

Applications

» Primer resin for slightly damp cementitious supports.
» For application mainly in areas with a colder climate.

Consumption	Packaging	Color
0,4 kg/m²	25 kg plastic container	Colorless

SILIKAL RU 380

Methacrylate primer for pigmented thin layers, absorbent and non-absorbent supports.



Applications

» Very good adhesion on metals such as untreated steel, stainless steel (V2A), aluminium and galvanised sheet metal and other non-absorbent substrates.

Consumption	Packaging	Color
Refer to the technical data sheet	25 kg plastic container	Colorless





SILIKAL HK31

Thixotropated methacrylate paste for half canes.

Applications

» Methacrylate resin, thixotropated and prepared for triangular half-canes for application in wet and dry areas.

Consumption	Packaging	Color
1,6 kg/m² per mm of thickness	25 kg plastic container	White



SILIKAL R 61

Rigid universal methacrylate back.

Applications

» Base for the manufacture of self-leveling coatings sprinkled with quartz sand or for smoothing.
» Flooring with coloured quartz, mainly in the food industry (wet areas), with a layer thickness of 2 – 3 mm or 4 – 6 mm.

Consumption	Packaging	Color
Refer to the technical data sheet	25 kg plastic container	Colorless



SILIKAL R 62

Flexible universal methacrylate background.

Applications

» Base for the manufacture of various types of coatings.
» Interiors include concrete, screed, and ceramic tile.

Consumption	Packaging	Color
Refer to the technical data sheet	25 kg plastic container	Colorless



SILIKAL RU 320

Highly flexible, pigmented reactive methacrylate resin modified with polyurethane for membrane and waterproofing layers.

Applications

» As a membrane layer for crack bridging beneath coatings.
» As a waterproofing layer beneath coatings.

Consumption	Packaging	Color
1,6 kg/m² per mm of thickness	25 kg plastic container	Colorless



SILIKAL RU 320 THIX

Highly flexible, thixotropic, pigmented reactive methacrylate resin modified with polyurethane for membrane and sealing layers.

Applications

» As a stable membrane layer for crack bridging beneath coatings.
» As a stable waterproofing layer beneath coatings.

Consumption	Packaging	Color
---	20 kg plastic container	---



SILIKAL RU 368

Elastic methacrylate membrane

Applications

» Resin for flexible self-levelling coatings outdoors and for cold rooms.
» The thickness of the layer can vary from 2 to 7 mm depending on the mechanical, thermal or chemical load.
» As a flexible scraping layer to level surface roughness after primer is applied.

Consumption	Packaging	Color
1,6 kg/m² per mm of thickness	25 kg plastic container	Colorless

SILIKAL R17

Repair mortar



Applications

» Reactive resin mortar for indoor and outdoor use.

Consumption	Packaging	Color
Refer to the technical data sheet	Kit 17 kg (15 kg comp A + 2 kg comp B)	Grey

SILIKAL R17 -25°C

Repair mortar at temperature from 0 °C to -25 °C



Applications

» Reactive resin mortar for indoor and outdoor use.

Consumption	Packaging	Color
Refer to the technical data sheet	Kit 17 kg (15 kg comp A + 2 kg comp B)	Grey

SILIKAL R71

Methacrylate sealing with high physical and chemical resistance



Applications

» Colorless top layer for sealing decorative base layers of chips and colored quartz

Consumption	Packaging	Color
400-500 g/m²	25 kg tub 180 kg drum	Colorless

ADITIVO M

Adhesion promoter for Silikal RU 380 or Silikal R 54.



Applications

» ---

Consumption	Packaging	Color

SILIKAL ADITIVE ZA

Additive to work at sub-zero temperatures.



Applications

» Additive for low-temperature hardening of methacrylate.

Consumption	Packaging	Color
Depending on the application	1 kg plastic container	Transparent

SILIKAL HARDENING PWD

Dibenzoyl peroxide catalyst 50%.



Applications

» Initiator of the chemical reaction.

Consumption	Packaging	Color
Depending on the application	1 kg plastic container	White



PAVEMENTS

- Screeds.
- Self-levelling.
- Epoxy finishes.
- Acrylic finishes.
- Primers.

PROPAM® FLOOR CEM



Hydraulic binder for the realization of screeds and screeds for normal setting and quick drying.

Applications

» Manufacture of cement slabs, both floating and adhered, indoors and outdoors, for the installation of coatings such as ceramics, carpet, parquet, PVC, resin, natural stone, etc., for quick commissioning.
» Suitable for underfloor heating.
» Application thickness from 15 to 100 mm.

Consumption	Packaging	Color
Refer to the technical data sheet	20 kg Bags	Grey

Susterra

PROPAM® FLOOR FERRODUR

CONFORME NORMA EUROPEA CT-C70 F7-A9 EN 13813



Very high strength mortar reinforced with steel needles for the execution of industrial flooring.

Applications

» Manufacture of industrial floors that require high mechanical, wear and impact resistance.
» Repair of potholes, raceways, joints on airport runways and bridges.
» Forklift transit areas in workshops, warehouses, etc.
» Repair of roads and sidewalks.
» Application thickness from 10 to 30 mm and walkable from 12 hours.

Consumption	Packaging	Color
21 kg/m² per cm of thickness	25 kg Bags	Grey

Susterra

PROPAM® FLOOR FERRODUR R

CONFORME NORMA EUROPEA CT-C70 F7-A9 EN 13813



Very high strength and fast-hardening mortar reinforced with steel needles for the execution of industrial flooring.

Applications

» Manufacture of industrial floors that require high mechanical, wear and impact resistance in a few hours.
» Repair of potholes, raceways, joints in airport runways and bridges that require rapid commissioning.
» Areas of continuous traffic of forklifts.
» Application thickness from 10 to 30 mm and allows road traffic from 2 hours.

Consumption	Packaging	Color
21 kg/m² per cm of thickness	25 kg Bags	Grey

Susterra

PROPAM® FLOOR LIGHT AR

CONFORME NORMA EUROPEA CT-C25-F5 EN 13813



Lightweight micro-concrete for the execution of structural screeds.

Applications

» Structural rehabilitation of old slabs, through the execution of compression layers and light and insulating screeds, easy to prepare on site and quickly put into service.
» Concrete slabs for finishing with materials from the PROPAM® FLOOR LEVEL range.
» Application thickness from 30 to 100 mm and walkable from 12 hours.

Consumption	Packaging	Color
10 kg/m² per cm of thickness	Bags. 20 kg	Grey

Susterra

PROPAM® FLOOR PRONTO

CONFORME NORMA EUROPEA CT-C25-F5 EN 13813



Normal setting mortar for the execution of quick-drying screeds.

Applications

» Preparation of both floating and adhered mortar screeds.
» Repair and sanitation of pavements prior to the placement of coatings such as ceramics, carpet, floating parquet, PVC, natural stone.
» Preparation of screeds with radiant heating.
» Application thickness from 10 to 80 mm and walkable from 12 hours.

Consumption	Packaging	Color
18 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra

PROPAM® FLOOR PRONTO PLUS

CONFORME NORMA EUROPEA CT-C40-F7 EN 13813



Fast-setting mortar for the execution of very fast-drying screeds.

Applications

» Preparation of both floating and adhered mortar slabs, immediately put into service.
» Repair and sanitation of pavements prior to the placement of coatings such as ceramics, carpet, floating parquet, PVC, natural stone.
» Application thickness from 10 to 80 mm and walkable from 3 hours.

Consumption	Packaging	Color
18 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra



PROPAM® FLOOR LEVEL 10

Fast-hardening, fiber-reinforced self-leveling mortar.

CONFORME NORMA EUROPEA CT-C25-F7 EN 13813

Applications

» Regularization and leveling of concrete and mortar pavements indoors and outdoors.
» Levelling of surfaces both in new construction and in rehabilitation.
» Levelling of pavements for the installation of ceramics, marble, carpet, flooring, PVC, cork, plastic floors, paint, etc.
» Application thickness from 2 to 10 mm and walkable from 4 hours.

Consumption	Packaging	Color
1,5 kg/m² per mm of thickness	Bags 25 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM® FLOOR LEVEL 100

Self-leveling mortar for large non-structural screeds.

CONFORME NORMA EUROPEA CT-C20-F5 EN 13813

Applications

» Regularization and leveling of concrete and mortar pavements, indoors and outdoors.
» Screeding of slabs and slabs both in new construction and in rehabilitation.
» Especially suitable for radiant heating installations or as a floating layer on acoustic insulation.
» Application thickness from 10 to 100 mm and walkable from 24 hours.

Consumption	Packaging	Color
1,75 kg/m² per mm of thickness	Bags 25 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM® FLOOR LEVEL 15

Fast-hardening self-leveling cementitious mortar for industrial floors.

CONFORME NORMA EUROPEA CT-C30-F6 EN 13813

Applications

» Regularization and leveling of industrial pavements and concrete and mortar car parks, both indoors and outdoors.
» Floor levelling mortar for the installation of ceramics, marble, carpet, flooring, plastic floors, paint, etc. and finishes with resin systems.
» Application thickness from 3 to 15 mm and walkable from 4 hours.

Consumption	Packaging	Color
1,6 kg/m² per mm of thickness	Bags 25 kg	Grey

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PROPAM® FLOOR LEVEL 30

Fast-hardening self-leveling cementitious mortar for industrial floors.

CONFORME NORMA EUROPEA CT-C35-F7 EN 13813

Applications

» Regularization and leveling of industrial pavements and concrete and mortar parking lots of new construction and rehabilitation inside and outside.
» Levelling of pavements for the installation of ceramics, marble, carpet, flooring, plastic floors, paint, etc. and finishes with resin systems.
» Application thickness from 8 to 30 mm and walkable from 4 hours.

Consumption	Packaging	Color
1,7 kg/m² per mm of thickness	Bags 25 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM® FLOOR LEVEL PRO

High-performance, fast-hardening, cementitious self-leveling mortar for industrial floors.

CONFORME NORMA EUROPEA CT-C30-F6 EN 13813

Applications

» Leveling and smoothing of industrial concrete and mortar floors.
» Leveling of highly flat surfaces, both in new construction and renovation projects.
» Rehabilitation of pavements in parking lots and deteriorated industrial floors.
» Technical leveling layer for finishing with continuous polymer flooring systems.
» Leveling mortar for the subsequent installation of ceramic tiles, marble, carpet, decking, plastic flooring, or paint.
» Ideal for non-electric radiant heating systems.

Consumption	Packaging	Color
1,7 kg/m² per mm of thickness	Bags 25 kg	Dark grey

Susterra Molins Sustainable Solutions



PROPAM® FLOOR LEVEL PRO MAX

A fast-setting, high-performance cementitious self-levelling screed for industrial flooring.

CONFORME NORMA EUROPEA CT-C30-F6 EN 13813

Aplicaciones

» Leveling and smoothing of interior industrial concrete and mortar floors.
» Leveling of surfaces requiring high flatness, both in new construction and renovation projects.
» Renovation of deteriorated industrial floors and parking areas.
» Technical leveling layer prior to the application of continuous polymer flooring systems.
» Leveling layer prior to the installation of ceramic, marble and natural stone, carpet, decking and wood, plastic flooring, and painted finishes.
» Ideal for non-electric radiant heating systems.

Consumo	Envase	Color
1,7 kg/m² por mm de espesor	Bags 25 kg	Dark grey

Susterra Molins Sustainable Solutions



PROPAM® FLOOR LEVEL SPACE

Fast-hardening cementitious self-leveling mortar for residential pavements.

CONFORME NORMA EUROPEA CT-C25-F5 EN 13813

Applications

» Leveling and smoothing of interior concrete and mortar floors.
» Leveling of small and large surfaces in new construction and residential renovations.
» Self-leveling mortar for floors prior to the installation of: ceramic tiles, marble, carpet, laminate flooring, PVC, cork, plastic flooring, paint, etc.
» Suitable for use with radiant heating systems.

Consumption	Packaging	Color
1,8 kg/m² per mm of thickness	Bags 25 kg	Light grey

Susterra



PROPAM® FLOOR LEVEL SPACE MAX

Fast-hardening cementitious self-leveling mortar for residential pavements.

CONFORME NORMA EUROPEA CT-C25-F5 EN 13813

Applications

» Leveling and smoothing of interior concrete and mortar floors.
» Leveling of residential surfaces with significant irregularities or partial screeds.
» Suitable for both new construction and renovations.
» Leveling layer prior to the installation of ceramic tiles, natural stone and marble, vinyl and PVC flooring, carpet and textile flooring, decking, and wood.
» Suitable for radiant heating systems.

Consumption	Packaging	Color
1,8 kg/m² per mm of thickness	Bags 25 kg	Light grey

Susterra



PROPAM® FLOOR EPOCEMENT

Self-leveling epoxy-cement based mortar for repairing and leveling pavements up to 5 mm.

CONFORME NORMA EUROPEA CT-C40 F10-A9 EN 13813

Applications

» High-performance levelling layer prior to the application of epoxy, polyurethane, wood, etc. flooring.
» Regularization, repair and protection of concrete surfaces exposed to aggressive chemical and physical environments.
» Final self-leveling coating on supports in areas of permanent slight humidity or low ventilation.

Consumption	Packaging	Color
2 kg/m² per cm of thickness	Kit 30 kg (1,6 kg comp. A + 3,70 kg comp. B + 25 kg comp. C)	Grey



PROPAM® FLOOR EPOCEMENT TIXO

Micromortar in epoxy-cement base for repair and leveling of surfaces between 1 and 5 mm.

Applications

» High-performance surface regularization layer for epoxy or polyurethane backcoatings in warehouses, warehouses, food industry, etc.
» Regularization and repair of vertical surfaces of exposed concrete with small irregularities, cokers, craters, half-canes, etc.

Consumption	Packaging	Color
1,9 kg/m² per cm of thickness	Kit 25 kg (1,6 kg comp. A + 3,70 kg comp. B + 20 kg comp. C)	Grey





PROPAM® FLOOR ACRYL

Acrylic sealant for the coating of cementitious pavements.

Applications

» Anti-dust treatment for cementitious pavements in basements, garages and car parks for private or private use.
» Floor protection made with self-levelling mortars.
» Sealer in stamped concrete applications.

Consumption	Packaging	Color
100-150 g/m² per coat.	5 l jerrycan 25 l jerrycan	Transparent





PROPAM® PRIMER GRIP+

Universal adhesion primer for porous and non-porous supports.

Applications

» Use in floor and wall tiles both indoors and outdoors.
» Placement of self-levelling and screeded mortars on porous and non-porous substrates, anhydrite mortars and plasterboards.
» Application by superimposition on existing ceramic floors.
» Placement on rigid wooden and metal supports.

Consumption	Packaging	Color
200-300 g/m² on non-porous substrates 450-550 g/m² on porous substrates	packaging 5 kg	Red



PROPAM® PRIMER SOL

Acrylic primer and sealant for porous supports.

Applications

» Primer and sealing of porous substrates for the application of self-levelling cementitious mortars.
» Primer for the placement of self-levelling cementitious mortars on anhydrite supports.
» Primer for the placement of ceramics and decorative mortars on plaster walls.

Consumption	Packaging	Color
100-200 g/m²	5 l jerrycan 25 l jerrycan	milky white

FILLINGS, ANCHORING AND INJECTION

- Cement fillings and anchorings.
- Resin fillings and anchorings.
- Injections.



PROPAM® GROUT

Fluid mortar without shrinkage, for fillings and anchors in general. Thicknesses from 20 to 90 mm

CONFORME NORMA EUROPEA EN 1504-6

Applications

» Fillings of beds, leveling of support of bridges and anchors in general of machinery, pillars, bolts, steel bars, posts, through tubes, etc.

Consumption	Packaging	Color
20 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM GROUT 110

Fluid mortar without shrinkage, with high mechanical resistance for fillings and anchors. Thicknesses from 10 to 40 mm

CONFORME NORMA EUROPEA EN 1504-6

Applications

» Precision filling of machinery benches and anchors, apparatus, rails and track supports in railway lines and overhead cranes.
» Fastening of metal bolts and waits, beam supports and bridge decks.
» Repair of cracks and sealing of through pipes.
» Prefabricated concrete structures and slab renovation systems.

Consumption	Packaging	Color
21 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM GROUT 110 R

Fluid mortar without shrinkage, fast setting and high mechanical resistance for fillings and anchors. Thicknesses from 10 to 40 mm

CONFORME NORMA EUROPEA EN 1504-6

Applications

» Precision filling of benches, anchors and fillings that require urgent commissioning and/or in situations of low temperatures.
» Fillings and anchors of prefabricated and metal pillars.
» Repair and maintenance of benches, coke plants, etc.
» Replacement and urgent commissioning of bridge supports or expansion joints.

Consumption	Packaging	Color
19 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM GROUT 140

Sulphoresistant fluid mortar without shrinkage, with high mechanical resistance for fillings and anchors. Thicknesses from 20 to 150 mm.

CONFORME NORMA EUROPEA EN 1504-6

Applications

» Precision filling of machinery benches and anchors, railway apparatus, rails and track supports, and overhead cranes.
» Fastening of metal bolts and waits, beam supports and bridge decks.
» Repair of cracks and sealing of through pipes.
» Prefabricated concrete structures, slab renovation systems and large volumes.

Consumption	Packaging	Color
20 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM GROUT 140 HP

Sulfate-resistant, non-shrink, high-strength flowable mortar for filling and anchoring. Thicknesses from 20 to 150 mm.

CONFORME NORMA EUROPEA EN 1504-6 CONFORME NORMA EUROPEA EN 1504-7

Applications

» Filling of precision benches and anchors of all types of machinery, with the need for very high chemical and mechanical resistance, resistance to impact, vibrations and fatigue.
» Fastening of metal bolts and waits, rail anchors and anchors for apparatus and track supports on railway lines.
» Filled with concrete and steel wind towers.

Consumption	Packaging	Color
20 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM GROUT 140 R

Fluid mortar without shrinkage, fast setting and high mechanical resistance for fillings and anchors. Thicknesses from 20 to 90 mm.

CONFORME NORMA EUROPEA EN 1504-6

Applications

» Precision filling of benches, anchors and fillings that require urgent commissioning and/or in situations of low temperatures.
» Fillings and anchors of prefabricated and metal pillars.
» Repair and maintenance of benches, coke plants, etc.
» Replacement and urgent commissioning of bridge supports or expansion joints.

Consumption	Packaging	Color
20 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM GROUT 180

Fluid mortar without shrinkage, with high mechanical resistance for fillings and anchors. Thicknesses from 50 to 250 mm.

Applications

» Precision filling of machinery benches and anchors, apparatus, rails and rail supports and overhead cranes.
» Fastening of metal bolts and waits, beam supports and bridge decks.
» Repair of fissures and through pipes.
» Prefabricated concrete structures, slab renovation systems and large volumes.

Consumption	Packaging	Color
21 kg/m² per cm of thickness	Bags 25 kg	Grey

CONFORME NORMA EUROPEA
EN 1504-6

Susterra
Molins Sustainable Solutions



PROPAM GROUT 180 HP

Fluid micro concrete without shrinkage, with very high mechanical resistance for fillings and anchors. Thicknesses from 50 to 250 mm.

Applications

» Filling of precision benches and anchors of all types of machinery, with the need for very high mechanical resistance, resistance to impact, vibrations and fatigue.
» Fastening of metal bolts and waits, rail anchors and anchors for apparatus and track supports on railway lines.
» Concrete and steel wind tower fills.

Consumption	Packaging	Color
21 kg/m² per cm of thickness	Bags 25 kg	Grey

CONFORME NORMA EUROPEA
EN 1504-6

Susterra
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PISTOLA BATERIA PROPAM® NF EPO

Battery-powered gun for applying PROPAM® NF cartridges.

Applications

» Fastening of metal elements in concrete
» Installation of threaded rods and armatures
» Structural repair and reinforcement work

Consumption	Packaging	Color
---	Unit	Black



PISTOLA MANUALPROPAM® NF EPO

Reinforced manual gun with metal frame for application of PROPAM®NF 410 ml cartridges.

Applications

» Fastening of metal elements in concrete
» Installation of threaded rods and armatures
» Structural repair and reinforcement work

Consumption	Packaging	Color
---	Unit	Black



PISTOLA NEUMATICA PROPAM® NF EPO

Pneumatic gun for the application of PROPAM® NF cartridges.

Applications

» Fastening of metal elements in concrete
» Installation of threaded rods and armatures
» Structural repair and reinforcement work

Consumption	Packaging	Color
---	Unit	Black



PROPAM GROUT 102 EPO

Variable fluidity, self-leveling mortar based on three-component solvent-free epoxy resins, for the execution of anchors and fillings.

CONFORME NORMA EUROPEA
EN 1504-6

Applications

» Fixing reinforcements, bolts and anchors, filling cracks, fissures and cavities in concrete.
» Backfill under support plates on bridges or machinery benches.
» Fastening of machinery subjected to high static and dynamic stresses, vibrations and fatigue.
» Repair of structural formwork elements by direct pouring or injection.

Consumption	Packaging	Color
1.9 kg per litre	Kit 20 kg (3,67 kg comp. A + 1,17 kg comp. B + 15,16 kg comp. C)	Grey



PROPAM® NF EPO

Very high performance two-component epoxy-acrylate resin in cartridge for the execution of structural chemical anchors.

ETA 21/0905
ETA 21/0906

Applications

» Structural fixing of corrugated steel bars in concrete and waiting for connections of slabs and slabs to diaphragm walls.
» Anchoring of high-responsibility threaded rods on concrete and stone supports, etc.
» Fixing anchor plates on prefabricated elements.
» Placement of anchors in ventilated facades.

Consumption	Packaging	Color
Refer to the technical data sheet	Box (12 × 410 ml units)	Grey



PROPAM® NF POLI

Two-component polyester resin without styrene in cartridge for fast-running chemical anchoring.

EAD 330499-01-0601
EAD 330076-00-0604

Applications

» Anchoring of threaded rods and fixing of anchor plates in prefabricated elements.
» Placement of anchors in ventilated facades.
» Fixing of elements in luminaires, balconies, stairs, etc. and of all types of bolts in hollow and solid brick masonry and in concrete.
» Also suitable for filling gaps and fissures.

Consumption	Packaging	Color
Refer to the technical data sheet	Box (12 × 410 ml units)	Grey



PROPAM® NF VINYL

High-performance styrene-free two-component vinylester resin in cartridge for the execution of structural chemical anchors.

EAD 330499-01-0601
EAD 330076-00-0604

Applications

» Structural fixing of corrugated steel bars in concrete and waiting for connections of slabs and slabs to diaphragm walls.
» Anchoring of highly responsible threaded rods on concrete and stone supports...
» Fixing anchor plates on prefabricated elements.
» Placement of anchors in ventilated facades.

Consumption	Packaging	Color
Refer to the technical data sheet	Box (12 × 300 ml units)	Grey





PROPAM GROUT 102 CABLE

CONFORME NORMA EUROPEA
EN 1504-5

Micro mortar for fillers by injection or pouring.

Applications

» Bullring for anchor bolt fastening in mining, galleries, tunnels, slope stabilization and land consolidation.
» Filling of sheaths and cables in post-tensioned elements.
» Injection and filling of fissures and cracks in rocks and concrete.
» Filling of base plates of structures, fixing of segments, hollow concrete slabs, etc.

Consumption	Packaging	Color
1,5 kg per litre	Bags 20 kg	Grey

Susterra



PROPAM INJECT 100 EPO

CONFORME NORMA EUROPEA
EN 1504-5

Two-component epoxy resin with very low viscosity for injections and sealing of cracks. According to EN 1504-5.

Applications

» Injection of non-active cracks in structural concrete in beams, columns, slabs, slabs, etc.
» Repair and recovery of monolithism in concrete structures in bridges, canals, water tanks, industrial structures, etc.
» Injection or filling of gaps in structural reinforcements.
» Filling of gaps between concrete and steel sheets.

Consumption	Packaging	Color
1.0 kg per litre of volume to be filled	Kit 2 kg (1,6 kg comp. A + 0,4 kg comp. B)	Transparent



REPAIR AND PROTECTION OF CONCRETE

- Repair.
- Protection.
- Adhesion improver.
- Treatment of rebars and bonding primers.
- Concrete and steel adhesion.



PROPAM® REPAR 20R

Thixotropic mortar for the non-structural repair of very fast setting and hardening concrete. Special anchors

CONFORME NORMA EUROPEA R2 EN 1504-3

Applications

» Rapid repair of concrete elements and execution of edges.
» Ideal for vertical work where quick setting is required.
» Quick fixing of any type, on vertical and horizontal surfaces.
» Quick fastening of claws, pipes, toilets, sealing of cement pipes, drains, cisterns, etc.

Consumption	Packaging	Color
1,8 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra



PROPAM® REPAR 30

High-strength, fiber-reinforced thixotropic mortar for the structural repair of aged concrete. Thicknesses from 5 to 50 mm.

CONFORME NORMA EUROPEA R3 EN 1504-3

Applications

» Restoration of concrete by manual application or spraying, a product with high thixotropy, without shrinkage and reinforced with fibers.
» Excellent mechanical performance. Class R3.
» Excellent adhesion to concrete, even on non-porous substrates. Raincoat.

Consumption	Packaging	Color
19,5 kg/m² per cm of thickness	sacks 25 kg	Grey

Susterra



PROPAM® REPAR 40

High strength thixotropic sulforesistant mortar reinforced with fibers, for the structural repair of concrete. Thicknesses from 5 to 50 mm.

CONFORME NORMA EUROPEA R4 EN 1504-3

Applications

» Restoration of concrete by manual application or spraying, a product with high thixotropy, without shrinkage and reinforced with fibers.
» Resistant to sulfates and marine environments. Excellent mechanical performance. Class R4.
» Excellent adhesion to concrete, even on non-porous substrates. Raincoat.

Consumption	Packaging	Color
20 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra



PROPAM® REPAR 5

High adhesion thixotropic mortar for levelling and cosmetic repair of concrete. Thicknesses from 1 to 5 mm.

CONFORME NORMA EUROPEA R2 EN 1504-3

Applications

» Cosmetic repair of concrete surfaces, in columns, beams, walls, cornices, slab edges, facades, etc.
» Surface leveling in concrete structures.
» Surface repair of prefabricated concrete pieces and thin plaster on walls and facades.
» Filling small gaps and fissures without movement in concrete.

Consumption	Packaging	Color
1,8 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra



PROPAM® REPAR 910 R

High-strength thixotropic mortar reinforced with fibers for the structural repair of aged concrete, with rapid setting and hardening. Thicknesses from 3 to 30 mm.

CONFORME NORMA EUROPEA R3 EN 1504-3

Applications

» Allows for quick commissioning. Pillars, beams, joists, slab edges and slabs.
» Industrial structures such as chimneys, cooling towers, warehouses, etc.
» Bridges, tunnels and buried structures.
» Repair of prefabricated concrete structures.

Consumption	Packaging	Color
19 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra



PROPAM® REPAR TECHNO

High-strength thixotropic fibre-reinforced mortar for structural repair of fast-hardening concrete. Thicknesses from 2 to 50 mm.

CONFORME NORMA EUROPEA R4 EN 1504-3
CONFORME NORMA EUROPEA C (PI)-(MC)-(IR) EN 1504-2
CONFORME NORMA EUROPEA EN 1504-7

Applications

» Structural repair with a single product and in a single step. Fast setting.
» Facilitates application, finishing, and quick commissioning.
» No shrinkage and reinforced with fibers. No fissure. Careful granulometry that provides a cosmetic finish.
» Structural repair of all types of elements subjected to aggressive environments.

Consumption	Packaging	Color
18 kg/m² per cm of thickness	Bags 25 kg In boxes with 4 x 5 kg bags.	Grey

Susterra



PROPAM® REPAR TECHNO 20

High adhesion thixotropic mortar for non-structural concrete repair. Thicknesses from 2 to 25 mm

Applications

» Non-structural restoration of manually or shotcrete.
» Plastering and repair of facades, balconies, etc.
» Surface regularization in swimming pools, tanks, manholes, etc.
» Sulfate-resistant, excellent workability and adhesion to all types of supports, even non-porous.

Consumption	Packaging	Color
16 kg/m² per cm of thickness	Bags 25 kg	Grey









PROPAM® REPAR TECHNO 40

High-strength, fiber-reinforced, sulfate-resistant thixotropic mortar for structural concrete repair. Thicknesses from 2 to 80 mm.

Applications

» Structural repair with a single product and in a single step, manually or projected.
» Facilitates application, finishing, and quick commissioning.
» No shrinkage and reinforced with fibers. No fissure. Careful granulometry that provides a cosmetic finish.
» Structural repair of all types of elements subjected to aggressive environments.

Consumption	Packaging	Color
18 kg/m² per cm of thickness	Bags 25 kg	Grey









PROPAM® REPAR TECHNO 40 MCI

Thixotropic, sulfate-resistant mortar with very high mechanical strength, reinforced with fibers and a migratory corrosion inhibitor, for structural concrete repair. Thicknesses from 2 to 80 mm.

Applications

» Contains migratory corrosion inhibitors, which increase the protection and durability of the repair.
» Structural repair with a single product and in a single step, manually or projected.
» Facilitates application, finishing, and quick commissioning.
» No shrinkage and reinforced with fibers. Careful granulometry that provides a cosmetic finish.

Consumption	Packaging	Color
18 kg/m² per cm of thickness	Bags 25 kg	Grey









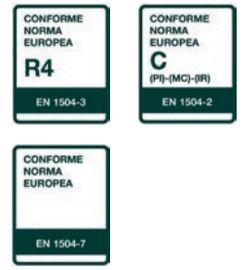
PROPAM® REPAR TECHNO FLUID

High-strength, fiber-reinforced, sulfate-resistant flowable mortar for structural concrete repair. Thicknesses from 20 to 200 mm.

Applications

» Structural restoration of concrete with a single product and in a single step.
» It allows easy application by pumping or pouring.
» Non-expansive. No shrinkage and reinforced with fibers.
» Repair and reinforcement of structures subjected to an aggressive environment.

Consumption	Packaging	Color
19 kg/m² per cm of thickness	Bags 25 kg	Grey









PROPAM® REPAR TECHNO FLUID MCI

High-strength, sulfate-resistant, fiber-reinforced, flowable mortar with a migratory corrosion inhibitor for structural concrete repair. Thicknesses from 20 to 200 mm.

Applications

» Structural restoration of concrete with a single product and in a single step, by pumping or pouring
» Contains migratory corrosion inhibitors, which increase the protection and durability of the repair.
» Repair and reinforcement of structures subjected to aggressive industrial or marine environments, in tunnels, etc.

Consumption	Packaging	Color
19 kg/m² per cm of thickness	Bags 25 kg	Grey







CORTEC MCI-2021

Migratory corrosion inhibitor and surface sealant for the protection of reinforced concrete.

Applications

» Structures made of reinforced, prefabricated, prestressed, post-tensioned or marine concrete.
» Bridges, highways, steel-reinforced concrete streets exposed to corrosive environments.
» Parking platforms, ramps and garages. Protection of soils subject to chemical and/or acid attacks.
» Breakwaters, piles, pillars, pipes, etc.

Consumption	Packaging	Color
0,3 l/m² En función de la absorción del soporte	25 litre container	milky white

CONFORME NORMA EUROPEA EN 1504-2

PROPAM® CARBOPAINT

Anti-carbonation paint for concretes and mortars.

Applications

» Protection of reinforced concrete and mortar surfaces from carbonation.
» Preventive protector in new concrete works located in aggressive environments.
» Coating for protection and improvement of the aesthetic finish.
» High quality decorative finish for facades.

Consumption	Packaging	Color
250-400 g/m² Aplicado en dos o tres capas	Drums 25 kg	Grey White

CONFORME NORMA EUROPEA EN 1504-2



PROPAM® CARBOPAINT FLEX

Elastic anti-carbonation paint for concretes and mortars.

Applications

» Protection of reinforced concrete and mortar surfaces from carbonation.
» Preventive protector in new concrete works in aggressive environments.
» Protective coating of rehabilitated works on columns, beams, slab edges, etc.
» Reinforced and prefabricated concrete structures subject to movement and deformation.

Consumption	Packaging	Color
300-400 g/m²	Drums 20 kg	Grey White

CONFORME NORMA EUROPEA EN 1504-2



CORTEC MCI-2020

Very high concentration reinforced concrete migratory corrosion inhibitor.

Applications

» Protection against corrosion due to atmospheric attack on concrete.
» It migrates more than 7 cm in 30 days into the concrete.
» Reinforced concrete, prefabricated, prestressed, post-tensioned or marine structures, bridges with steel reinforcement exposed to corrosive environments.
» Breakwaters, piles, pillars, concrete pipes.

Consumption	Packaging	Color
0,27 l/m²	25 litre container	milky white

CONFORME NORMA EUROPEA EN 1504-2

PROPAM® CARBOPAINT PC

Peinture anti-carbonatation pour bétons et mortiers.

Applications

» Protection of reinforced concrete and mortar surfaces from carbonation.
» Preventive protector in new concrete works located in aggressive environments.
» Coating for protection and improvement of the aesthetic finish.
» High quality decorative finish for facades.

Consumption	Packaging	Color
250-400 g/m² Aplicado en dos o tres capas	Drums 25 kg	Grey White

CONFORME NORMA EUROPEA EN 1504-2





PROPAM® TECH LATEX

Acrylic resin emulsion for the manufacture of improved mortars and bonding bridges.

Applications

» Improves the compactness and impermeability of mortars.
» Preparation of bonding bridges and primers for the placement of fresh mortar on hardened concrete.
» Preparation of mortars for non-structural repairs in concrete, pavements, chipping, plaster and for plaster on concrete and masonry walls.

Consumption	Packaging	Color
0,150-0,250 l/m² Imprimaciones 0,02 -0,06 l/kg Morteros predosificados	1 l jerrycan	milky white





PROPAM® REPAR EPO 93

CONFORME NORMA EUROPEA EN 1504-4

Low viscosity epoxy bonding bridge for concretes and mortars.

Applications

» Bridge between concrete and mortar in structural repairs.
» Adherent bridge for thixotropic epoxy mortars and cementitious pavements.
» Protection against corrosion of reinforcement.
» Primer for metal and carbon fiber reinforcement systems.

Consumption	Packaging	Color
200-300 g/m²	Kit 2 kg (1,26 kg comp. A + 0,74 kg comp. B) Kit 5 kg (3,14 kg comp. A + 1,86 kg comp. B)	Transparent



PROPAM® REPAR PRIM

CONFORME NORMA EUROPEA EN 1504-7

Cementitious primer for reinforcement protection and joint bridge in concretes and mortars.

Applications

» Reinforcements steel passivator to protect it from corrosion.
» Rehabilitation of concrete affected by the corrosion of the reinforcements.
» New works subjected to aggressive environments, chemical industrial plants, cooling towers, etc.
» Marine works, pontoons, outfalls, wastewater treatment plants...

Consumption	Packaging	Color
1,0-1,2 kg/m²	drums 5 kg	Grey



PROPAM® REPAR EPO 920

Thixotropic adhesive based on epoxy resins for crack repair and bonding of construction materials.

CONFORME NORMA EUROPEA
EN 1504-4

Applications

» Joining of old-new concrete and glued steel banding.
» Structural adhesive for stone, brick, wood, fiber cement, steel, etc.
» Adhesive for precast concrete or ceramic, curbs, blocks, pillars, beams, panels, etc.
» Repairs of edges, cokers, chips, fissures, cracks, etc. and structural repairs.

Consumption	Packaging	Color
1,8 kg/m² per mm of thickness	Kit 2 kg Kit 5 kg	Grey



STRUCTURAL REINFORCEMENT SYSTEMS

- Carbon fibre.
- Resins.



PROPAM® CARBOCOM CONNECTOR

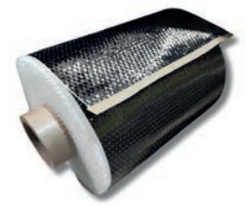
DIT 603R-25

Carbon fiber anchor specially designed to improve shear forces in reinforcement systems

Applications

» It complements and improves the shear behavior of the PROPAM®CARBOCOM F system.

Consumption	Packaging	Color
---	Individual bags with an internal connector Available in diameters 6, 8 and 10 mm	Black



PROPAM® CARBOCOM F

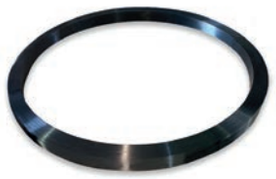
DIT 603R-25

Unidirectional carbon fiber fabric for structure reinforcement. Available in 225, 300 and 600 gr/m².

Applications

» Tensile reinforcements in elements subject to bending such as beams, joists, slabs and slabs.
» Elimination of support elements in walls, pillars, etc.
» Opening of openings in slabs for installations, stairs, etc.
» Improved behaviour of the structure in the face of fatigue.

Consumption	Packaging	Color
10 cm x (10 o 100 m) 30 cm x (10 o 100 m) 50 cm x (10 o 100 m)	10 m roll 100 m roll	Black



PROPAM® CARBOCOM P

DIT 603R-25

Unidirectional carbon fiber laminates for structural reinforcement. Available in various widths (1.2 and 1.4 mm) depending on requirements, from 50 mm to 150 mm.

Applications

» Tensile reinforcements in elements subject to bending such as beams, joists, slabs and slabs.
» Removal of supporting elements (walls, pillars, etc.).
» Opening of openings in slabs for installations, stairs, etc.
» Improved behaviour of the structure in the face of fatigue.

Consumption	Packaging	Color
5 cm x (10 or 100 m) 8 cm x (10 or 100 m) 10 cm x (10 or 100 m) 12 cm x (10 or 100 m) 15 cm x (10 or 100 m)	10 m roll 100 m roll	Black



RODILLO CARBOCOM

Roller for the application of the PROPAM® CARBOCOM system.

Applications

» Tool for placing and pressing any product from the PROPAM® CARBOCOM range onto the adhesive applied to the surface to be reinforced.

Consumption	Packaging	Color
---	Unit	Black





PROPAM® CARBOCOM EPO F

Epoxy structural adhesive for the PROPAM®CARBOCOM F system.

DIT 603R-25

CONFORME NORMA EUROPEA EN 1504-4

Applications

» Adhesion of structural reinforcements of PROPAM®-CARBOCOM F carbon fiber fabric.
» Old-new concrete bonding bridge.
» Filling of fissures and gaps.

Consumption	Packaging	Color
0,5-0,8 kg/m²	Kit 5 kg (3,14 kg comp. A + 1,86 kg comp. B)	Transparent



PROPAM® CARBOCOM EPO P

Epoxy structural adhesive for PROPAM®CARBOCOM P system.

DIT 603R-25

CONFORME NORMA EUROPEA EN 1504-4

Applications

» Adhesion of PROPAM®CARBOCOM P carbon fiber structural laminates.
» Gluing steel banding on concrete.
» Repairs of edges, cokers and chips in structures.

Consumption	Packaging	Color
5-5,5 kg/m²	Kit 5 kg	Grey

WATERPROOFING SYSTEMS

- Cementitious coatings.
- Acrylic coatings.
- Bituminous coatings.
- Polyurethane coatings.
- Complementary products.
- Injection systems.



PROPAM® IMPE

Single-component mortar for waterproofing surfaces. With a certificate of potability.

CONFORME NORMA EUROPEA C (PI)-(MC)-(IR) EN 1504-2

Applications

» Waterproofing of water tanks, basements, elevator pits, garages, walls and foundations with high positive or negative pressure.
» It waterproofs walls, shower floors, bathrooms, sinks, prior to the placement of tiles.
» Protection of concrete against carbonation, salt effects and freeze-thaw cycles.

Consumption	Packaging	Color
1,5 kg/m² per mm of thickness	bags 25 kg. Boxes with 4 x 5 kg bags	Grey White

Susterra Molins Sustainable Solutions



PROPAM® IMPE CAPA GRUESA

Single-component mortar for waterproofing thick-layer surfaces. With a certificate of potability.

CONFORME NORMA EUROPEA EN 1504-2

Applications

» Waterproofing and regularization of tanks, tanks, dams, drinking water channels, swimming pools, basements, elevator pits, garages, walls, foundation walls.
» Protective coating on concrete repair systems.
» Waterproofing as part of the interior capillary damp solution.

Consumption	Packaging	Color
18 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM® IMPE CRISTAL

Osmotic mortar for waterproofing by crystallization in the capillary network of concrete.

Applications

» Waterproofing of buried structures such as basements, tunnels, walls, galleries, garages, subjected to direct pressure or back pressure and with permanent humidity.
» Waterproofing of concrete slabs by dusting by means of a “sandwich” system.
» External protection of foundation walls against aggressive waters.

Consumption	Packaging	Color
1–1.5 kg/m² per coat	Bags 20 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM® IMPE FLEX

Flexible single-component membrane for surface waterproofing. With certified potability.

CONFORME NORMA EUROPEA EN 1504-2 — CONFORME NORMA EUROPEA CM-01-P EN 14891

Applications

» Interior and exterior waterproofing.
» Basements, elevator pits, tunnels, concrete pipes, swimming pools, water tanks, etc.
» Flexible waterproof coating of showers, bathrooms and washbasins, terraces, prior to the installation of ceramics.
» Protective coating on concrete repair systems.

Consumption	Packaging	Color
1,5 kg/m² per mm of thickness	Bags 15 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM® IMPE FLEX RADON

Flexible one-component coating for waterproofing surfaces and membrane against radon gas.

CONFORME NORMA EUROPEA EN 1504-2 — CONFORME NORMA EUROPEA CM-01-P EN 14891

Applications

» Waterproofing and barrier against radon gas in walls, slabs and flooring above and below the water table.
» Waterproofing basements, elevator pits, tunnels, concrete pipes, swimming pools, etc.
» Flexible waterproof coating of showers, bathrooms, etc.
» Protective coating on concrete repair systems.

Consumption	Packaging	Color
1,5 kg/m² per mm of thickness	Bags 15 kg	Grey

Susterra Molins Sustainable Solutions



PROPAM® IMPE FLEXITEC

Two-component sulforesistant mortar for flexible waterproofing for concrete and masonry. With a certificate of potability.

CONFORME NORMA EUROPEA C (PI)-(MC)-(IR) EN 1504-2

Applications

» Waterproofing of water tanks, tunnels, walls, canals, silos, towers, dams, foundations, bridge decks, etc.

» Waterproofing of buried structures subjected to high direct pressure or back pressure.
» Resists small vibrations, marine environment, biogenic and UV.
» Protection of concrete against carbonation.

Consumption	Packaging	Color
1–1.5 kg/m² per coat.	35 kg kit (25 kg bag + 10 kg jerrycan)	Grey White

Susterra Molins Sustainable Solutions



PROPAM® IMPE MUROS MW

Water-repellent adhesive mortar for the placement of glass wool.

CONFORME NORMA EUROPEA GP-CSIV W2 EN 998-1

Applications

» Placement of glass wool panels, directly on the enclosure with the advantage of offering, at the same time, waterproofing against water that could penetrate through said enclosure.

Consumption	Packaging	Color
1,8 kg/m² per mm of thickness	Bags 25 kg	Grey

Susterra

PROPAM® IMPE PLUG

Instantaneous setting mortar for the sealing of waterways under pressure.



Applications

» Plugging of fissures and waterways under pressure on concrete and other supports.
» Execution of half canes in encounters with the presence of water.
» Anchor for immediate commissioning.
» Usable in the presence of water prior to waterproofing in basements, garages, elevator pits, galleries, tanks, etc..

Consumption	Packaging	Color
1,65 kg per litre	drums 25 kg	Grey

Susterra

PROPAM® IMPE TAPAVIAS

Instantaneous setting mortar for the sealing of waterways under pressure.



Applications

» For stopping waterways, even with high pressure, in cracks or holes in concrete or works in basements, tunnels, tanks, wells, canals, mines, etc..
» Quick anchoring of pipe passages, fences, anchor pieces, etc.

Consumption	Packaging	Color
1,65 kg per litre	Drums 5 kg	Grey

Susterra

WATERPROOFING SYSTEMS Cementitious coatings



PROPAM® CAL SEC

Dehumidifying lime mortar, decorative, water-repellent and breathable for the sanitation of walls with capillary dampness.

CONFORME NORMA EUROPEA R-CSII EN 998-1

Applications

» Dehumidifying plaster on stone, brick, concrete block and mixed walls affected by capillary dampness.
» Ideal for both renovation and new construction.
» Very breathable and permeable to water vapor.

Consumption	Packaging	Color
12 kg/m² per cm of thickness	Bags 25 kg	White

Susterra





PROPAM® IMPE 91 FIBRAS

CONFORME NORMA EUROPEA 2 ZA EN 1504

Elastic acrylic coating with fibers for roof waterproofing.

Applications

» Waterproofing of all types of roofs and terraces.
» Treatment and waterproofing of joints in façade joints, chimneys, parapets, etc.
» Protection and repair on tiles, fibre cement roofs or gutters.
» Protection of projected polyurethane foam thermal insulation against ultraviolet radiation.

Consumption	Packaging	Color
2 kg/m² terrace or roof 1 kg/m² facade	Drums 5 kg	Gray White Tile Red Ruby Red



PROPAM® IMPE LASTIC

CONFORME NORMA EUROPEA DM01P EN 14891

Ready-to-use, fast-drying, elastic and flexible liquid membrane for waterproofing interior and exterior surfaces.

Applications

» Rapid interior and exterior waterproofing prior to coating with ceramic, stone or glass mosaic coatings.
» Waterproofing of walls, shower floors, bathrooms, sinks, saunas, changing rooms, terraces and balconies, prior to ceramic installation.

Consumption	Packaging	Color
1,0 kg/m²	Drums 5 kg	Blue



PROPAM® IMPE BETUPREM

Bituminous emulsion, soluble in water, for surface priming.

Applications

» Surface protection against moisture of buried concrete structures such as walls, structures, foundations or conduits in civil works.
» Primer of surfaces and expansion joints that are to be treated with asphalt sheets or products, hot or cold.
» Impregnation of geotextiles, meshes, glass veils, etc.

Consumption	Packaging	Color
0,5 kg/m²	Drums 25 kg	Black





PROPAM® PUR

Single-component elastic membrane of pigmented liquid polyurethane, for waterproofing and protection. Elasticity greater than 600%. Resistant to temperatures between -40 and +80 °C

Applications

» Waterproofing of walkable roofs, terraces, balconies, flowerbeds, planters and landscaped roofs.
» Waterproofing of wet areas under tiles, such as bathrooms, changing rooms, terraces, etc.
» Waterproofing of canals, tanks, water pipes and buried structures in civil works and buildings.

Consumption	Packaging	Color
1,25 kg/m² per mm of thickness	Drums 25 kg	Transparent



PROPAM® PUR FAST

Curing accelerator admixture for the PROPAM® PUR system.

Applications

» Applications in low temperature conditions.
» Applications in conditions of low ambient humidity.
» Applications with risk of alteration due to rain.
» It allows several layers to be applied in the same day.
» Implementing small surfaces in one single working day.
» It allows the PROPAM® PUR membrane to be applied in a thick layer.

Consumption	Packaging	Color
1 kg/m² per mm of thickness	Drums 25 kg	Transparent



PROPAM® PUR HYBRID

Two-component elastic hybrid water-based polyurethane-acrylic liquid membrane, for waterproofing and protection.

Applications

» Waterproofing of roofs, terraces and balconies with pedestrian traffic.
» Waterproofing of flowerbeds, planters and wet areas under tiles, such as bathrooms, changing rooms, terraces, etc.
» Treatment of encounters in chimneys, joints in facades and roofs.
» Protection and repair on tiles, fibre cement roofs or gutters.

Consumption	Packaging	Color
0,8-2 kg/m²	Kit 25,25 kg (25 kg comp. A + 0,25 kg comp. B)	White Grey Terracotta



PROPAM® PUR PRIMER

Single-component primer for polyurethanes on low-absorbent supports. Ready to use

Applications

» Primer for polyurethane and polyurea coatings from the PROPAM® PUR range on low porosity substrates such as non-vitrified ceramic, scrape, terrazzo, marble, granite, highly polished concrete, metal sheets, aluminium, etc.

Consumption	Packaging	Color
150-200 g/m²	Drums 5 kg	Transparent



PROPAM® PUR PRIMER W

Low viscosity water-based primer for polyurethanes on substrates with slight humidity

Applications

» Primer for polyurethane coatings from the PROPAM® PUR range, on substrates such as concrete, iron, galvanized steel, aluminum, glass and wood.
» Suitable for applications in closed places and light humidity supports.

Consumption	Packaging	Color
150 g/m²	Kit 20 kg	Transparent



PROPAM® PUR TRANS

Single-component elastic membrane made of transparent aliphatic polyurethane for waterproofing and protection. Resistant to temperatures between -40 and +80 ° C

Applications

» UV and abrasion protection of PROPAM® PUR waterproofing systems.
» Waterproofing of roofs, terraces, balconies, brick, ceramics, concrete and stone against atmospheric agents.
» Protection and walkable finish of other waterproofing agents.
» Aliphatic sealing of epoxy and polyurethane floors.

Consumption	Packaging	Color
0,15-0,50 kg/m²	Drums 20 kg	Transparent



LEAKINJECT 2K FLEX

Flexible polyurethane resin with very low viscosity for sealing and waterproofing joints and fissures.

Applications

» Filling, sealing and elastic filling of joints and dry fissures or with the presence and filtration of water.
» Injection sealing of small cracks in buried structures, tunnels, basements, galleries, tanks, swimming pools, tanks, etc.
» Final elastic sealing by injection of gaskets previously treated with LEAKINJECT UNI 6816.

Consumption	Packaging	Color
Refer to the technical data sheet.	Kit 25,2 Kg (12 Kg comp. A + 13,2 Kg comp. B)	Light brown



LEAKINJECT UNI 6816

Expansive polyurethane resin in contact with water for injection waterproofing.

Applications

» Obturation of waterways with high pressure and flow such as in wells, galleries, through elements and bottom plugs.
» Sealing and filling by injection of cracks, cavities and fissures in: dams, tanks, tunnels, collectors, garages, joints between screens, buried structures, tunnels, metro, roads, parking lots, etc.

Consumption	Packaging	Color
Refer to the technical data sheet.	drums 25 kg	Brown



LEAKINJECT UNI 6816 cat

Catalyst for expansive polyurethane resin LEAKINJECT UNI 6816

Applications

» LEAKINJECT catalyst in:
» Obturation of water routes with high pressure and flow in wells, galleries and through elements.
» Sealing and filling by injection of cracks, cavities and fissures in: dams, tanks, tunnels, collectors, garages, joints between screens, buried structures, tunnels, metro, roads, parking lots, etc.

Consumption	Packaging	Color
Refer to the technical data sheet	2,3 kg jerrycan	Transparent



PACKER

Injectors for INJECT and LEAKINJECT systems. Coupler for Packer. Ø 13 mm/L = 100 mm.

Applications

» Injectors for sealing waterways of cracks and fissures in concrete structures.
» Couplers for sealing waterways of cracks and fissures in concrete structures.

Consumption	Packaging	Color
---	Box of 100 units (Injectors). Per unit. (Coupler)	Silver



PROPAM® INJECT CREAM

Water-repellent chemical barrier for the treatment of damp by capillarity.

Applications

» Treatment of damp by capillarity in walls by creating a water-repellent barrier by injection using a network of drills previously made.
» Treatment of brick walls with and without a chamber.
» Treatment of stone walls.

Consumption	Packaging	Color
Refer to the technical data sheet	Box (12 × 600 ml sausages)	milky white



PROPAM® INJECT MINERALIZADOR

Waterproofing liquid for capillary humidity. Mineralizer and consolidator.

Applications

» Waterproofing of damp by capillarity.
» Surface sealing of facades, vaults, flat roofs, pavements.
» Hardening of floors, anti-dust treatment and increased mechanical resistance.
» Mineralization and consolidation treatments of natural stone, especially limestone rocks and sedimentary sandstones.

Consumption	Packaging	Color
Refer to the technical data sheet	25 l jerrycan	Transparent



PROPAM® TUNNELINJECT 2K 6822

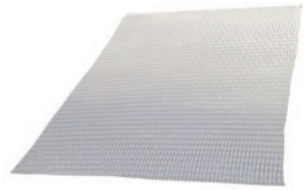
Two-component polyurethane resin with very low viscosity and fast reaction, designed for consolidation and sealing of structures with high pressure or water ingress.

Applications

» Blockage of water passages with high pressure and flow.
» Injection sealing of cracks and fissures in: dams, reservoirs, tunnels, sewers, garages, etc.
» Waterproofing of joints between screens, buried structures, tunnels, subways, roads, parking lots, etc.

Consumption	Packaging	Color
Refer to the technical data sheet	Kit 46 Kg (21.5 kg comp. A + 24.5 kg comp. B)	Brown





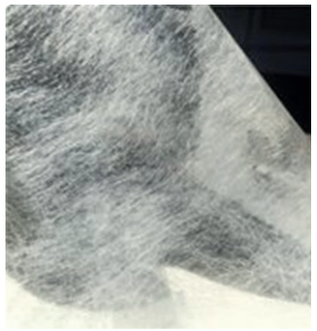
PROPAM® FIBER GLASS

Fiberglass mesh for the reinforcement of liquid waterproofing membranes.

Applications

» Reinforcement of acrylic membranes for waterproofing roofs and terraces.
» Reinforcement of cementitious waterproofing mortars in tanks, tunnels, retaining walls, canals, silos, swimming pools, etc.
» Reinforcement of cracks, concrete joints and active fissures prior to waterproofing with liquid membranes.

Consumption	Packaging	Color
Dimensions: 1,0 x 50 m	50 m² roll	White



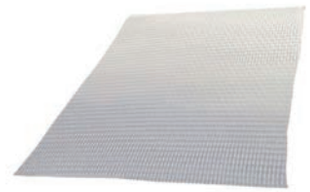
PROPAM® FIBER POLIESTER

Solvent-resistant polyester geotextile for the reinforcement of polymeric waterproofing liquid membranes.

Applications

» Reinforcement in polymeric waterproofing systems.
» Reinforcement of singular points such as angles, edges, edges, cracks, concreting joints and active cracks prior to waterproofing with liquid membranes.
» Reinforcement of all joints and joints between heterogeneous materials and with different expansion coefficients.

Consumption	Packaging	Color
Dimensions: 1,05 x 100 m	105 m² roll	White



PROPAM® FIBER TEXTIL

Polypropylene fabric for the reinforcement of liquid waterproofing membranes.

Applications

» Reinforcement of acrylic membranes for waterproofing roofs and terraces.
» Reinforcement of cementitious waterproofing mortars in tanks, tunnels, retaining walls, canals, silos, swimming pools, etc.
» Reinforcement of cracks, concrete joints and active fissures prior to waterproofing with liquid membranes.

Consumption	Packaging	Color
Dimensions: 1,0 x 50 m	50 m² roll	White

TREATMENT OF JOINTS

- Sealants.
- Joint base.
- Hydroexpansive profiles.
- Elastic strips.

PISTOLA MANUAL SEAL



Universal manual gun with metal tube for 600 ml polyurethane putty.

Applications

» Tool for application in sealing, gluing and fixing systems in 600 ml sausage packaging

Consumption	Packaging	Color
---	Unit	Black

PROPAM® SEAL AC40



A one-component, water-based acrylic sealant that forms an elastic rubber upon evaporation of the water phase, exhibiting excellent adhesion to all types of porous substrates used in construction. It is paintable and odorless.

Applications

» Sealing of joints and cracks with minimal movement, firewalls, and slabs.
» Sealing of ventilation and air conditioning ducts.
» Sealing of low-movement joints in general.
» Sealing of pipes, cable penetrations, etc.

Consumption	Packaging	Color
Refer to the technical data sheet	Box (12 × 600 ml sausages)	Grey White

PROPAM® SEAL AC40 F



One-component, water-based, fire-resistant acrylic sealant that forms an elastic rubber upon evaporation of the water phase and exhibits excellent adhesion to all types of porous substrates used in construction. It is paintable and odorless.

Applications

» Sealing of joints and cracks with minimal movement, firewalls, and slabs.
» Sealing of ventilation and air conditioning ducts.
» Sealing of low-movement joints in general.
» Sealing of pipes, cable penetrations, etc.
» Sealing of joints where fire resistance is required.

Consumption	Packaging	Color
Refer to the technical data sheet	Box (12 × 600 ml sausages)	Grey White

PROPAM® SEAL MS30



New technology sealant based on high quality silane-modified polymers and single component, suitable for sealing most substrates used in the construction industry, civil-residential works, shipyards, automotive, etc.

Applications

» Sealing of joints in precast concrete.
» Sealing of joints in construction (expansion, static, etc.).
» Sealing of joints in non-trafficable floors. Sealing of joinery to the structure and between joinery.

Consumption	Packaging	Color
Refer to the technical data sheet	Box (12 × 600 ml sausages)	Grey White

PROPAM® SEAL MS45



High-performance single-component putty, multipurpose adhesive and elastic sealant made of modified polymer with high modulus.

Applications

» Sealing of joints, cracks and fissures inside and outside, precast concrete, vertical and horizontal expansion joints.
» Gluing and fixing of construction elements such as tiles, gutters, drains, skirting boards, tiles, metal roofs and carpentry joints, etc.
» UV resistant and applicable on wet surfaces.

Consumption	Packaging	Color
Refer to the technical data sheet	Box (12 × 600 ml sausages)	Grey White

PROPAM® SEAL PU20



Single-component putty, elastic sealant and multipurpose adhesive of low modulus polyurethane.

Applications

» Sealing of joints in walls, ceilings, floors, precast concrete, vertical and horizontal expansion joints.
» Gluing, fixing and sealing of decorative and construction elements such as tiles, gutters, drains, skirting boards, tiles, etc.
» Filling cracks and fissures.
» Applicable indoors and outdoors.

Consumption	Packaging	Color
Refer to the technical data sheet	Box (20 × 600 ml sausages)	Grey

PROPAM® SEAL SN30



A one-component, water-based acrylic sealant that forms an elastic rubber upon evaporation of the water phase, exhibiting excellent adhesion to all types of porous substrates used in construction. It is paintable and odorless.

Applications

» It is suitable for sealing joinery to masonry and between joinery.
» Sealing expansion joints, perimeter joints, glass glazing, aluminum, and lacquered wood.
» Sealing in manufacturing processes that require low odor (non-irritating vapors). Sealing roofs, non-submerged conduits, pipes, cable entry points, etc.

Consumption	Packaging	Color
Refer to the technical data sheet	Box (12 × 600 ml sausages)	Grey White

PROPAM® SEAL SN30 F



One-component, neutral-curing, fire-resistant silicone sealant that cures with atmospheric moisture at room temperature, forming an elastic rubber resistant to UV rays and weathering. It offers exceptional adhesion to multiple substrates and high adaptability to movement. Easy to extrude. Odorless.

Applications

» Sealing of fire-resistant joints in doors and windows.
» Sealing of expansion joints and smoke and heat evacuation systems.
» Sealing of connections, pipes, cable penetrations, and electrical panels in buildings and industrial settings.
» Sealing of PVC components.
» Generally, wherever a flame-resistant sealant is required.

Consumption	Packaging	Color
Refer to the technical data sheet	Box (12 × 600 ml sausages)	Grey White



ROUNDEX

Closed cell polyethylene foam profiles with circular section for joint bottom.

Applications

» Depth of joint depth to ensure correct joint sizing according to the characteristics of the sealant used in:
» Exterior façade joints, dam walls.
» Flooring joints, sealing joints in warehouses.
» Seals of prefabricated products of all kinds.
» Masonry in general, glazing.

Consumption	Packaging	Color
Dimensions: 6 mm x 2500 m 8 mm x 1500 m 10 mm x 1150 m 13 mm x 750 m 15 mm x 550 m 20 mm x 350 m 25 mm x 200 m 30 mm x 160 m 40 mm x 270 m 50 mm x 180 m	Box (roll, various thicknesses)	Grey





BENTONET

Metallic protective section for BENTOSTRIP.

Applications

» Construction joints between slabs and walls
» Horizontal and vertical joints in in-situ concrete structures
» Contour of feed-through pipes

Consumption	Packaging	Color
1 linear metre	40 unit x 1 m	Acier galvanisé



BENTOSTRIP

Bentonite and butyl rubber hydro-expansive profile for sealing construction joints

Applications

» Sealing of concreting and construction joints in prefabricated concrete elements.
» Sealing of joints between diaphragm walls and foundation slabs, segments in tunnels and all types of pipes or through elements in concrete.
» Connecting element between pipes.
» Repair joints, cracks or fissures in concrete

Consumption	Packaging	Color
Dimensions: 5x20 mm (90 linear meters) 10x20 mm (80 linear meters) 20x25 mm (40 linear meters)	Box 5x20mm (6RO X 15m) 10x20mm (8RO X 10m) 20x25mm (8RO X 5m)	Black





PROPAM® TAPE FLEX

Elastic expansion joint sealing system composed of high-performance thermoplastic elastomer (TPE) with lateral geotextiles

Applications

» Waterproofing and repair of expansion joints in walls, pipes, roofs, terraces, water tanks, treatment plants, swimming pools, tunnels, basements, galleries, joints between different and large materials subjected to large movements.
» Sealing of irregular cracks and fissures in concrete structures.

Consumption	Packaging	Color
Dimensions: 140mm x 30m 170mm x 30m 325mm x 30m	30 m roll	Grey



PROPAM® TAPE MONOFLEX

High-performance elastic system for sealing expansion joints composed of thermoplastic elastomer (TPE) perforated on both sides.

Applications

» Waterproofing and repair of expansion joints in walls, pipes, roofs, terraces, water tanks, treatment plants, swimming pools, tunnels, basements, galleries, joints between different materials.
» Repair of large joints subjected to large movements.
» Sealing irregular cracks in concrete structures.

Consumption	Packaging	Color
200 mm x 20 m	20 m roll	Grey



PROPAM® TAPE PIPES

Pipe collar based on (TPE) with thermowelded polypropylene geotextile, for sealing and sealing pipes and drains.

Applications

» Waterproofing of drains in changing rooms, kitchens, bathrooms, small balconies or terraces, swimming pools, fountains, spas, ponds, in situations of constant positive pressure, outdoors, indoors, covered with tiles or natural stones.

Consumption	Packaging	Color
Dimensions: 425 x 425 mm	Box (12 units 42.5 × 42.5 cm)	Grey



PROPAM® TAPE SEAL

High-performance waterproof elastic band for sealing cracks, joints and joints.

Applications

» Waterproofing of joints and fissures in walls, roofs and terraces, water tanks, treatment plants, swimming pools, basements, galleries, joints and half-canes in bathrooms, changing rooms, kitchens, etc.
» Joints between different materials, cracks and irregular fissures in concrete structures.
» Sealing of perimeter junctions with facades.

Consumption	Packaging	Color
Dimensions: 120 mm x 10 m 120 mm x 50 m	10 m roll	Blue

TECHNICAL MORTARS

- Mortars for quick fixing.
- Grouting mortars.
- Refractory mortar.
- Demolition mortar.
- Complementary products.



PROPAM® TECH FAST

Ultra-fast setting and hardening hydraulic binder.

Applications

» Quick fastening of any masonry element on vertical and horizontal surfaces, indoors and outdoors.
» Placement of manhole covers, fixing claws, pipes, toilets, etc.
» Placement of subframes, boxes and sheaths for electrical installations.
» Stops slight water leaks.

Consumption	Packaging	Color
1.8 kg per litre of volume to be filled	Bags 25 kg Boxes with 4 bags of 5kg	Grey

Susterra



PROPAM® TECH PRONTO

CONFORME NORMA EUROPEA R1 EN 1504-3

Quick-setting mortar, for repairs and anchors.

Applications

» Masonry works in general in which good short-term resistance is required, such as: edges, small anchors, adjustments, placement of frames, plastering in cold weather, quick partition assembly, etc.
» Fast curing is obtained with high mechanical resistance in the short term.

Consumption	Packaging	Color
22 kg/m² per cm of thickness	Bags 25 kg	Grey

Susterra



PROPAM® TECH BLOCK

CONFORME NORMA EUROPEA GP-CSIV W2 EN 998-1

Coloured water-repellent mortar.

Applications

» Suitable for building walls with coloured blocks, exposed brick and grouting and masonry works in general.
» Not suitable for machine projection.

Consumption	Packaging	Color
24 kg/m² per cm of thickness	Bags 25 kg	See color chart

Susterra



PROPAM® TECH GLAS

CONFORME NORMA EUROPEA T EN 998-2

High-performance mounting mortar for fixing and grouting glass blocks.

Applications

» Placement and grouting of glass blocks in windows and interior or exterior partitions.

Consumption	Packaging	Color
15 kg/m²	Bags 25 kg	White

Susterra





PROPAM® TECH REFRACTARIO

Refractory mortar for laying bricks in ovens, barbecues, etc.

CONFORME NORMA EUROPEA G EN 998-2

Applications

» Suitable for the placement of refractory bricks in ovens, fireplaces, barbecues, etc., both indoors and outdoors.
» It is also suitable for covering walls that are subjected to environments of contact with fire or high temperatures.
» Maximum temperatures of up to 1200 degrees.

Consumption	Packaging	Color
18 kg/m² per cm of thickness	Bags 25 kg cans 5 kg	Grey

Susterra



BETONAMIT

Expansive mortar for demolition without detonation of universal application.

Applications

» Demolition of rock and concrete in civil works and buildings.
» Breakage of reinforced concrete in all types of structures without being subjected to vibration next to homes or power lines.
» Removal of large boulders of rock in foundations and basements.
» Underwater or occasional demolitions indoors and areas of difficult accessibility.

Consumption	Packaging	Color
0.8–2.14 kg/m per drilled hole	20 kg packages	Grey





DESINCRUSTANTE DE CEMENTO

Stripping agent based on mineral acids and organic inhibitors for cleaning cement and concrete surfaces.

Applications

» Universal cement remover.
» Cleaning of cementitious residues in ceramic tiles and mosaics of all kinds, on floors, cladding, facades, both indoors and outdoors.
» Cleaning small rust stains.
» Cleaning of swimming pools and dirt on construction sites: cement remains, lime, dust, efflorescence in exposed work.

Consumption	Packaging	Color
100-200 g/m²	1 l tub 5 l tub	Transparent



FIBRADUR

12 mm multifilament polypropylene fibers for the reinforcement of concretes and mortars without structural function.

CONFORME NORMA EUROPEA
EN 14889-2

Applications

» It is used as an additive for the production of:
» Industrial flooring.
» Concrete slabs, slabs and slabs.
» Prefabricated elements.
» Sprayed mortars and concretes.
» Concretes and mortars with high impact resistance.
» Façade plastering.

Consumption	Packaging	Color
1 bag (600 g)/m³ of concrete	Box (30 × 600 g bags)	White



PROPAM® TECH FILM H

Curing agent for concretes and mortars based on synthetic resins.

Applications

» Curing of large areas of concrete, mortar and rehabilitation of special mortars in: pavements, structural concrete, dams, channels, exposed concrete, architectural, prefabricated elements and treatment on which a subsequent finish is intended to be applied such as paints, plasters, tiling, flooring, etc.

Consumption	Packaging	Color
150-200 g/m²	jerrycan 25 kg	White



MASONRY MORTARS

- Masonry mortars.



PROPAM® M7,5

Dry Portland cement mortar and siliceous aggregates of excellent workability, for masonry works in general.

CONFORME NORMA EUROPEA
G-M7,5
EN 998-2

Applications

» Masonry works in general: masonry, plaster, terrazzo pavements, etc.
» Not suitable for machine projection.

Consumption	Packaging	Color
24 kg/m² per cm of thickness	Bags 25 kg	Grey White

Susterra
Molins Sustainable Solutions

SUSTAINABILITY AND THE ENVIRONMENT

Susterra
Molins Sustainable Solutions

At Molins, we are committed to innovation and sustainability in the fight against climate change, united by a shared purpose: we want to promote social development and improve people's quality of life by creating innovative and sustainable solutions for the construction industry.

In 2024, we launched the Susterra product range, designed to advance our sustainability objectives and those of our value chain. The new range brings together and highlights those solutions within our portfolio that possess sustainability attributes based on three key areas: the Circular Economy, Decarbonisation, and Health and Wellbeing.

We continue to work towards reducing our environmental impact whilst ensuring the highest quality of our solutions. This has led us to offer over 100 products with Environmental Product Declarations (EPDs) and 80 products with Emicode EC1Plus certification, as well as the introduction of plastic packaging made from recycled plastic or recycled raw materials.

ABOUT US



Construction Solutions (antes Propamsa) somos el negocio de Molins que ofrece al mercado soluciones integrales para la construcción: sistemas de colocación cerámica, revestimientos de fachada y SATE, morteros especiales y resinas.

We are building the present; we are shaping the future.

Our solutions encompass tile-laying and grouting systems, lime render, façades and external thermal insulation composite systems (ETICS), specialised mortars and resins for the following applications: protection, repair, injection, structural reinforcement, filling and anchoring, waterproofing, insulation and paving.

We support our customers through the various stages of construction projects of all types, whether civil engineering, building or industrial, ranging from small-scale refurbishments to major infrastructure projects. We support them from the specification stage right through to execution, providing advice either directly on site or at the more than 1,500 retail outlets where we are present.

With over 90 years of history and having launched the first tile adhesive onto the market under the PAM brand, we continue to build on the strengths that have brought us this far: the quality of our products, the close relationship between our sales network and our customers, our specialisation and experience, as well as our commitment to innovation and sustainable solutions.

At Molins, we are committed to innovation and sustainability in the fight against climate change, driven by a shared purpose: we aim to promote social development and improve people's quality of life by creating innovative and sustainable solutions for the construction industry. In 2024, we launched the Susterra product range, designed to advance our sustainability objectives and those of our value chain.

A business with a history stretching back more than 90 years

1932

Launch of **PAM**, the first tile adhesive on the market.

PAM Products is launched.

1990

We joined forces with Molins under the name **Propamsa**.

We have become the leading manufacturer of tile adhesive in Spain.

2010

BETEC is joining the company.

We are increasing our investment in R&D&I and new facilities to improve our services.

2023

Acquisition of **TECNORESIL.**

2024

Rebranding **Molins** and new corporate image.

6 manufacturing centres and 2 logistics centres.

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