

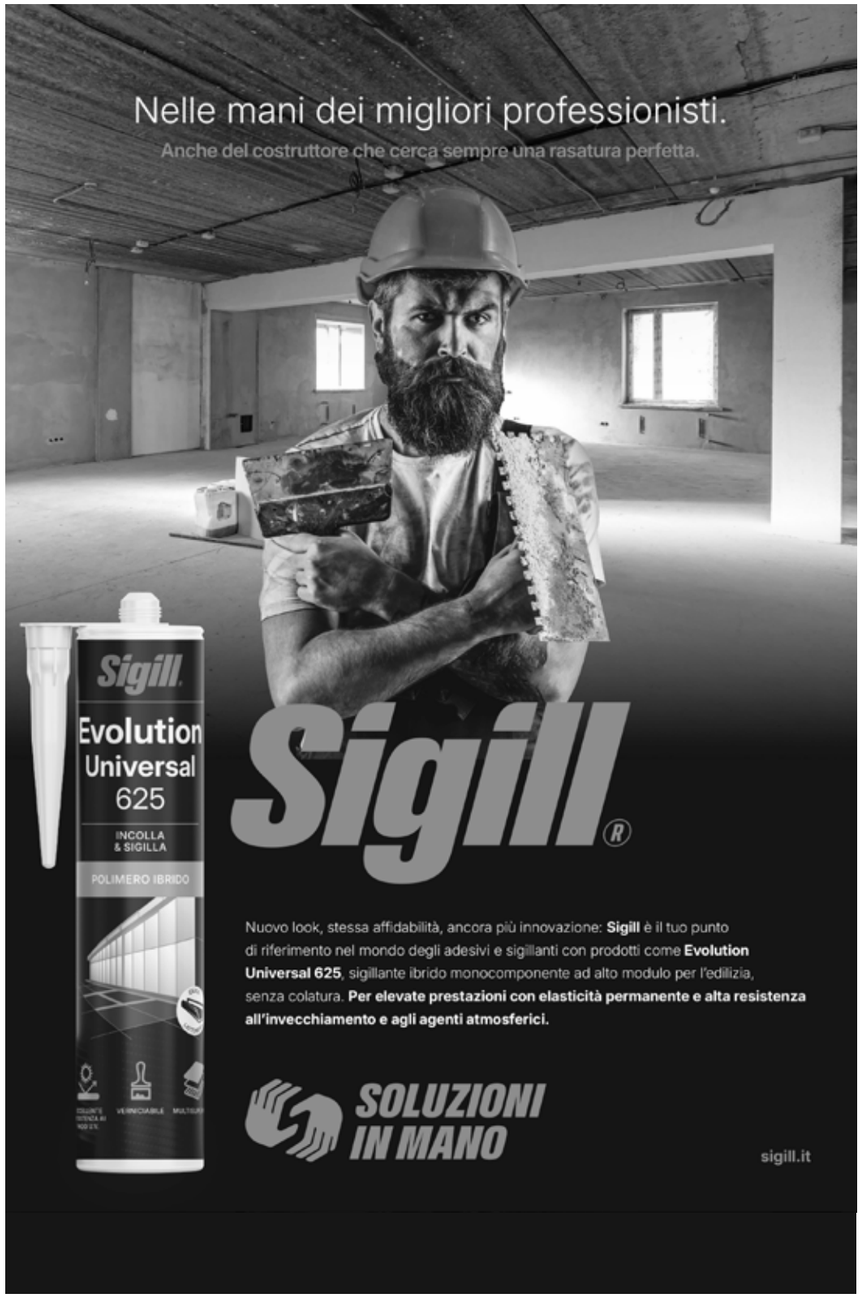
CONSTRUCTION 2026

Solutions in hand: the new face of Sigill

In 2025, Sigill embarked on an ambitious rebranding project with the aim of strengthening its ties to the professional world and revitalizing its identity. This process encompassed every aspect of the brand: from the new tagline “Solutions in hand” (in Italian ”Soluzioni in mano”), which embodies our vision of practicality, reliability, and performance, to the redesign of packaging, display materials, and communication tools—all designed to make Sigill even more recognizable and attuned to the industry’s needs.

Sigill® SOLUTIONS IN HAND





In the hands of the best

That same year, we launched the campaign “In the Hands of the Best” (in Italian ”Nelle mani dei migliori professionisti”), a message that clearly conveys our ambition: to be the go-to choice for professionals. No matter what the job may be, those who choose Sigill can always count on a reliable partner and a solution that is ready, effective, and up to the task of meeting daily challenges.

Every day, we invest in the future

2026 represents a significant investment in Sigill's future: a year designed to build on the progress made in 2025. Innovation, quality, and a focus on the customer drive our commitment to continuous growth and improvement. The goal is clear: to anticipate the needs of professionals, expand our offerings with increasingly advanced and high-performance solutions, and build lasting value through forward-thinking decisions that support today what will make a difference tomorrow.



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Evolution Line

It combines the best qualities of sealants and adhesives, providing a strong and versatile bond on a wide range of materials. Thanks to advanced hybrid technology, it ensures excellent adhesion even on damp surfaces. Designed to last, Evolution hybrids offer flexibility, weather resistance, and reliable performance in every application.

Evolution Crystal 600

Bonds and seals

A single-component, hybrid-based adhesive and sealant that is completely crystal-clear. It cross-links under the influence of atmospheric moisture to form a high-performance compound with permanent elasticity and high resistance to aging and weathering. Free of solvents and isocyanates. It is characterized by extremely low volatile emissions.

Applications
A versatile, high-performance crystal-clear adhesive and sealant for various applications in interior finishing, construction sealing, furniture assembly, and general industrial use where crystal-clear bonding or sealing is required. A product specifically formulated to ensure high resistance to weather conditions. It is ideal for bonding applications, even on wet surfaces

Certified and tested in accordance with:
EC Regulation (EC) No. 1935/2004 for food contact materials, EN 15651-1 F INT EXT, EMICODE EC 1PLUS Protocol, EUROFINS IAC GOLD Protocol, A+ classification for VOC emissions

Plastics (PC, PMMA, fiberglass), various metals, galvanized and/or painted sheet metal, glass and glazing in general, ceramics, marble. In any application where absolute transparency is required.

PP, PE, PTFE, mirrors (not suitable for certain safety films for mirrors)

For indoor and outdoor use

Permanent flexibility

Bonds in wet conditions



Code	Packaging	Color	U. Di V.	Ean
0006073	290 ml PP cartridge	crystal-clear	12	8001848060739
0003011	100ml tube	transparent	16	8001848030114



High resistance **to aging** and **weathering.**

Evolution Flex 620

Seals

A low-modulus, single-component hybrid sealant for construction applications that does not run. It cross-links under the influence of atmospheric humidity to form a high-performance compound with permanent elasticity and high resistance to aging, weathering, and UV rays. Free of solvents and isocyanates.

Applications
A versatile, high-performance construction sealant for expansion joints and construction joints in vertical applications. Ideal for sealing and bonding different materials, exterior walls, and cladding joints. Suitable for sealing metal roofs and gutters, bridge and balcony railings, and waterproofing joints between bricks, blocks, masonry, wood, concrete, metal, and aluminum, PVC, and wood window and door frames

Certified and tested in accordance with:
EUROFINS IAC GOLD Emissions Protocol, EMICODE EC 1PLUS: very low emissions, Class A+ for emissions, EN 15651-1/3/4 TYPE F INT-EXT CC, ISO 11600 Type F Class 25 Subclass LM

Expansion and construction joints in vertical applications; joints in precast elements, exterior walls, and cladding joints; bridge and balcony railings; waterproofing of joints between bricks, blocks, masonry, wood, concrete, and metal; wood and PVC windows and doors; wood with or without film

PP, PE, PTFE.

High travel capacity – 25 LM

Paintable

High resistance to weathering



Code	Packaging	Color	U. Di V.	Ean
0006340	290 ml PE cartridge	white	12	8001848063402
0006341	290 ml PE cartridge	gray	12	8001848063419
0341300002	600 ml bag	white	20	-
0341400002	600 ml bag	gray	20	-



Ideal for joints. Always **flexible.**

Evolution Universal 625

Seals and bonds

A high-modulus, latest-generation, hybrid-based, single-component sealant for construction applications that does not run. It cross-links under the influence of atmospheric moisture to form a high-performance compound with permanent elasticity and high resistance to aging and weathering. Free of solvents and isocyanates. Can be painted.

Applications
Versatile and high-performance; specifically designed for expansion joints in walkable and drivable floors, as well as vertical joints in prefabricated structures, exterior walls, and cladding. Suitable for sealing metal roofs and gutters, railings and balconies, and bonding mirrors. Installation of joints between bricks, marble, stones, blocks, perforated materials, wood, concrete, metals, and window and door frames. It does not stain marble or stone. It adheres to wet surfaces.

Certified and tested in accordance with:
EN 15651-1/3/4 TYPE F INT-EXT CC/ XS3/ PW EXT-INT CC, ISEGA Regulation (EC) No. 1935/2004 for food contact applications, EMICODE EC 1PLUS Protocol, EUROFINS IAC GOLD Protocol, A+ classification for VOC emissions

Traffic- and foot-traffic-resistant floor joints; expansion and construction joints in vertical and horizontal applications; sealing and bonding between dissimilar materials; exterior walls. Suitable for sealing metal roofs and gutters, as well as joints between bricks, blocks, masonry, wood, concrete, metal, and window and door frames.

PP, PE, PTFE. Not suitable for joints in swimming pools with chlorinated water. The color may change when it comes into contact with certain organic elastomers, such as EPDM.

Excellent UV resistance

Paintable

Multi-surface

Code	Packaging	Color	U. Di V.	Ean
0006330	290 ml cartridge	white	12	8001848063303
0006331	290 ml cartridge	gray	12	8001848063310
0006332	290 ml cartridge	dark brown	12	8001848063327
0006334	290 ml cartridge	white-gray RAL 9002	12	8001848063341
0006335	290 ml cartridge	black	12	8001848063358
0006336	290 ml cartridge	copper	12	8001848063365
0006337	290 ml cartridge	beige RAL 1013	12	8001848063372
0342200002	600 ml bag	black	20	-
0342300002	600 ml bag	white	20	-
0342400002	600 ml bag	gray	20	-



Adheres to wet surfaces.
High **range of motion.**

Evolution Fix 655

Bonds and seals

A state-of-the-art single-component adhesive-sealant, formulated with an innovative family of hybrid polymers capable of delivering exceptional performance on a wide variety of surfaces and/or materials. It adheres even to wet surfaces, ensuring maximum adhesion and effectiveness. It is free of isocyanates, solvents, phthalates, and halogenated compounds.

Applications
Fast-curing elastic adhesive with a wide range of application options thanks to its exceptional adhesion to metals (iron, steel, zinc, copper), including galvanized or pre-painted surfaces, wood and wood-based materials (MDF, particleboard, plywood), the most common building materials (concrete, stone, marble, brick, plaster and drywall, ceramic, glass, etc.), as well as most rigid plastics (PVC, PC, PS, ABS, fiberglass) and assemblies in general.

Certified and tested in accordance with:
ISEGA Regulation (EC) No. 1935/2004 for food contact materials, IMO Resolution MSC.307 (88) – Fire Testing Procedures Code (FTP Code 2010) – An. 1, Part 5, EN 15651-1/3/4 (TYPE F INT-EXT / XS3 / PW EXT-INT), EN 45545-2 R1 and R7

On a wide range of materials, such as painted or unpainted metals, plastics like ABS, PVC, fiberglass, and gelcoat, natural, treated, or painted wood, glass, as well as on smooth or porous surfaces such as plaster, concrete, ceramic, stoneware, clinker, drywall, and with most paints available on the market.

PP, PE, PTFE. It is not recommended for use in aquarium construction. It must not be used on double-pane windows where it comes into direct contact with the first thiokol barrier

Quick Action

Permanent flexibility

Bonds under water

Code	Packaging	Color	U. Di V.	Ean
0006070	290-ml cartridge	white	12	8001848060708
0006071	290-ml cartridge	gray	12	8001848060715
0006072	290-ml cartridge	black	12	8001848060722
0345200002	600 ml bag	black	20	-
0345400002	600 ml bag	gray	20	-
0345300002	600 ml bag	white	20	-



Fast and versatile,
bonds **under water.**

Evolution High Tack 670

Bonds and assembles

Single-component, hybrid-based elastic adhesive for assemblies. Strong initial grip (suction effect) and high durability. It cross-links under the influence of atmospheric moisture to form a high-performance elastic adhesive with exceptional thixotropy. Can be painted.

Applications
A powerful and versatile elastic adhesive for all bonding applications requiring maximum instant adhesion without the need for additional support, suitable for heavy objects and a wide range of materials, including metals, steel sheet (galvanized, plated, and painted), untreated or anodized aluminum, brass, copper, glass, fiberglass, wood, concrete, and many rigid plastics. Also ideal for construction, metal fabrication, transportation, and the marine industry.

Suitable for a wide range of building materials, such as steel, aluminum (including painted aluminum), and copper. It is also ideal for plastics such as ABS, PVC, fiberglass, and gelcoat, as well as for natural wood (treated or painted) and glass. It ensures excellent adhesion to smooth or porous surfaces, such as plaster, concrete, ceramic, drywall, and most paints available on the market.

PP, PE, PTFE. It is not recommended for use in aquarium construction.

Paintable

Strong grab

High resistance to weathering



Code	Packaging	Color	U. Di V.	Ean
0006079	290 ml cartridge	white	12	8001848060791



Initial bond strength
up to 400 kg/m²

Evolution Tecnopanel 699

Structural assembly

High-performance elastic adhesive for the secure and long-lasting installation of facade panels and modular systems, for both indoor and outdoor use. Made from multiple materials, it is ideal for facade renovation projects, ensuring a secure and long-lasting bond. It ensures excellent mechanical performance and offers high resistance to weathering. It retains its characteristics over time.

Applications
For the structural bonding of a wide variety of materials, including HPL, ceramic, stoneware, engineered stone, ACP, and fiber cement, in panels of various sizes and formats. Suitable for bonding insulating materials such as XPS, PU, and rigid PVC foam, as well as GRP, metals, aluminum, stainless steel, and galvanized steel. This also applies to traditional building materials such as natural stone, marble, and ceramic. Performance is enhanced by using the Tecnopanel system, which includes a cleaner, primer, and temporary double-sided adhesive, all designed to improve adhesion and simplify the installation process.

Certified and tested in accordance with:
ETA: EAD 250005-00-0606 Adhesive for wall cladding, EAD 090062-01-0404 (formerly ETAG 034) **,*
EMICODE EC1PLUS Protocol, EUROFINS IAC GOLD Protocol, A+ classification for VOC emissions.
**currently undergoing certification.*
*** wind load and impact resistance tests on façade cladding*

Structural bonding on HPL, ceramic, stoneware, engineered stone, ACP, and fiber cement, in panels of various sizes and formats. Suitable for insulation materials such as XPS, PU, and rigid PVC foam. GRP, metals, aluminum, stainless steel, and galvanized steel. Suitable for traditional building materials such as natural stone, marble, and ceramic.

PP, PE, PTFE.

High performance

Multi-material

High resistance to weathering



Code	Packaging	Color	U. Di V.	Ean
0345209002	600 ml bag	black	20	-
0345308002	600 ml bag	white	20	-
0345409002	600 ml bag	gray	20	-



Strong bonding
that stands the test of time.

Structural Adhesives

Adhesives capable of withstanding high mechanical stresses and replacing traditional joining methods such as screws, rivets, and welds, offering significant technological advantages. Structural adhesives are so named because, upon application and curing, they penetrate directly into the material's structure, becoming an integral part of it.

Politenace Beige 777

Structural assembly

Ultra-fast moisture-curing structural adhesive. It ensures extremely strong structural bonds on all materials, with the exception of Teflon and polyethylene. It adheres even to damp surfaces, is solvent-free, and can be painted once cured. The moisture-curing formulation allows for a fast setting time (approximately 15 minutes at room temperature under compression), ensuring high and long-lasting mechanical strength. The package includes handy application gloves.

Applications
Specifically designed for bonding wooden components and for structural bonding with non-porous materials such as plastics and aluminum. Water-resistant and certified to DIN EN 204 Class D4, it is ideal for installing concrete steps, curbs, barbecue elements, and fireplaces. Particularly suitable for use in woodworking, boatbuilding, construction, and carpentry, ensuring high mechanical strength even in outdoor environments. It can be applied in strips or as a thick layer on surfaces that do not fit together perfectly.

Suitable for all metals (steel, aluminum, stainless steel, galvanized steel, etc.), wood (solid wood, plywood, MDF), all types of hardwood flooring, composites (fiberglass, carbon fiber, sandwich panels), non-oily plastics (ABS, rigid PVC, polycarbonate), mineral materials (concrete, stone, ceramic), and glass.

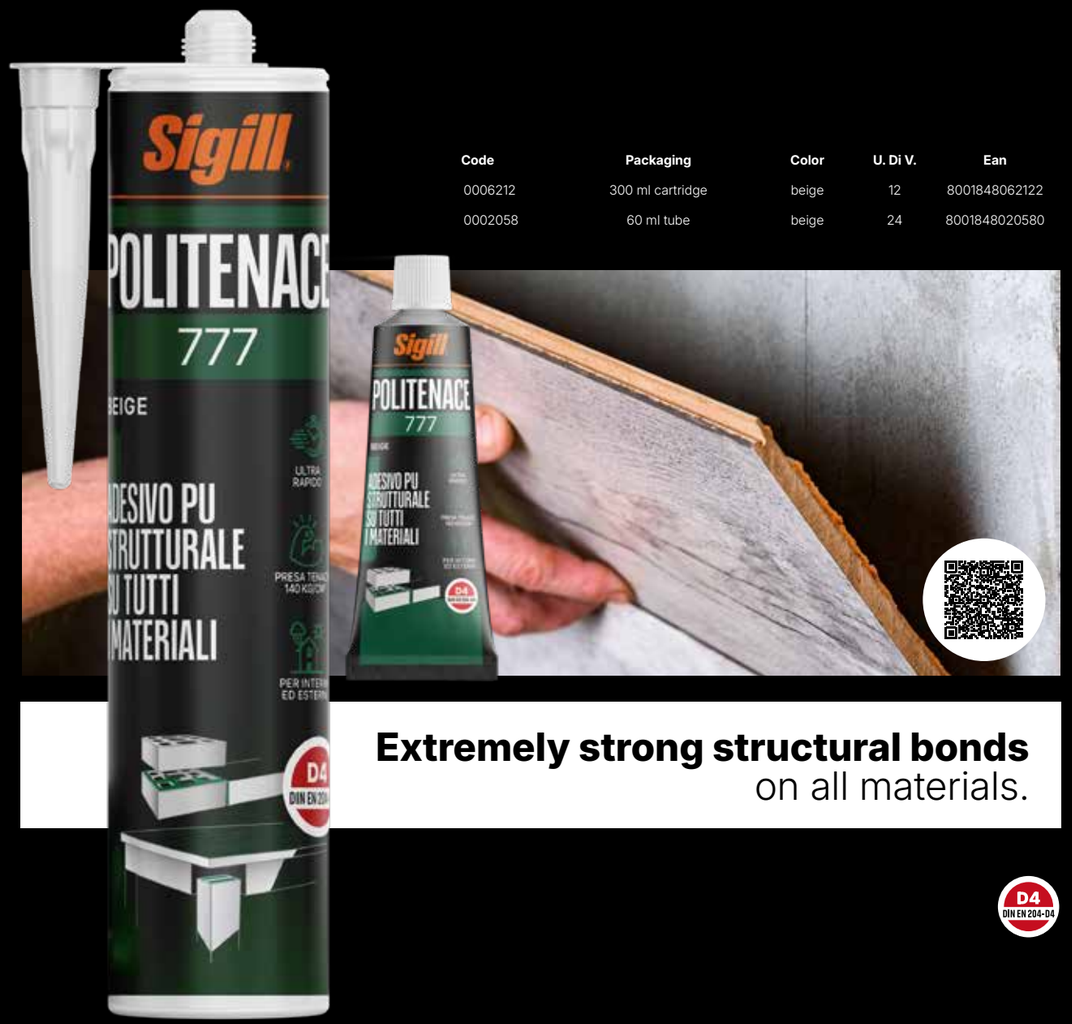
Not suitable for wet surfaces or plastic surfaces such as PE, PP, and PTFE

Ultra quick

Strong bond 140 kg/cm²

For indoor and outdoor use

Code	Packaging	Color	U. Di V.	Ean
0006212	300 ml cartridge	beige	12	8001848062122
0002058	60 ml tube	beige	24	8001848020580



Extremely strong structural bonds
on all materials.

Politenace Clear 779

Structural assembly

Ultra-fast moisture-curing structural adhesive. It ensures extremely strong structural bonds on all materials, with the exception of Teflon and polyethylene. It adheres even to damp surfaces, is solvent-free, paintable, and ready to use. Its moisture-curing formulation allows for a fast setting time of approximately 15 minutes at room temperature under compression, ensuring high and long-lasting mechanical strength. The package contains handy application gloves.

Applications
Specifically designed for bonding wooden products and for structural bonding with non-porous substrates such as plastics and aluminum. It is water-resistant, complies with DIN EN 204 Class D4 certification, and is ideal for installing concrete steps, curbs, barbecue elements, and fireplaces. Particularly suitable for use in woodworking, boatbuilding, construction, and carpentry, it offers high mechanical strength even when used outdoors. It can be applied in beads or as a thick layer on surfaces that do not fit together perfectly, maintaining excellent adhesion and stability over time.

Suitable for all metals (steel, aluminum, stainless steel, galvanized steel, etc.), wood (solid wood, plywood, MDF), all types of hardwood flooring, composites (fiberglass, carbon fiber, sandwich panels), non-oily plastics (ABS, rigid PVC, polycarbonate), mineral materials (concrete, stone, ceramic), and glass.

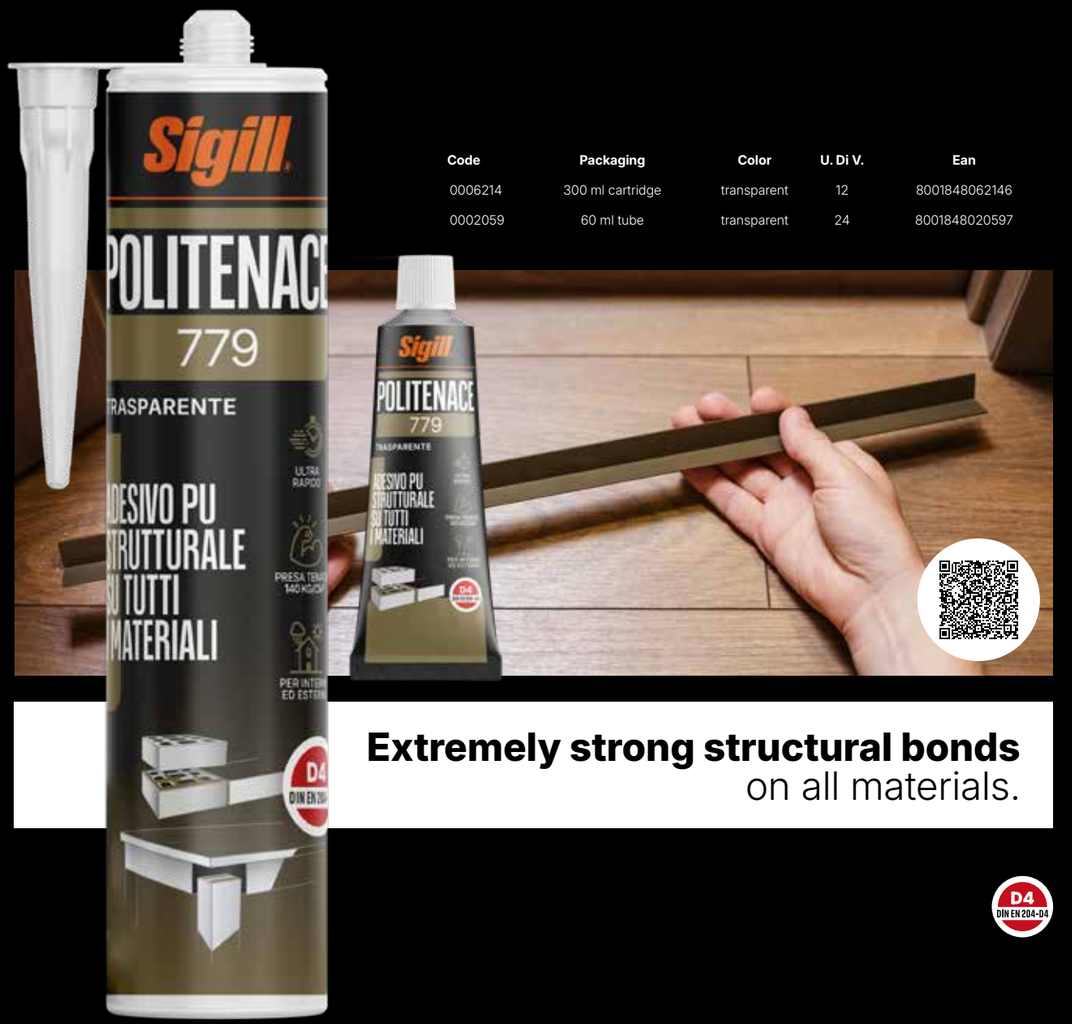
Not suitable for wet surfaces or plastic surfaces such as PE, PP, and PTFE

Ultra quick

Strong bond 140 kg/cm²

For indoor and outdoor use

Code	Packaging	Color	U. Di V.	Ean
0006214	300 ml cartridge	transparent	12	8001848062146
0002059	60 ml tube	transparent	24	8001848020597



Extremely strong structural bonds
on all materials.

Politenace 770 | Structural assembly

Polyurethane Adhesive

Ultra-high-strength moisture-curing structural adhesive. It ensures extremely strong structural bonds on all materials, with the exception of Teflon and polyethylene. It adheres even to damp surfaces, is solvent-free, paintable, and ready to use. It enables quick and secure connections with high mechanical performance and long-lasting durability. The package includes handy application gloves.

Applications
Ideal for structural bonding in woodworking, carpentry, and construction, it allows for the quick bonding of various materials such as wood, plastics, metals, masonry, concrete, and tiles. Particularly suitable for sealing aluminum window and door frames, bonding metal corner pieces, cladding or insulation panels, and other building components. It ensures perfect adhesion, high mechanical strength, and long-lasting durability even under harsh environmental conditions.



Code	Packaging	Color	U. Di V.	Ean
0006215	300 ml cartridge	beige	12	8001848062153

D4 DIN EN 204-D4

Politenace 701 | Structural assembly

Polyurethane Adhesive

High-strength, flexible structural adhesive. It ensures extremely strong bonds on both rigid and flexible materials, maintaining excellent adhesion even in the presence of moisture. It offers high water resistance, in accordance with EN 204, Class D4, and good chemical resistance. Its formula ensures a quick, strong, and long-lasting bond, even on surfaces that do not fit together perfectly.

Applications
Ideal for structural bonding applications that require a certain degree of flexibility on a variety of materials, such as wood, fiber cement, metals, laminates, plastics, and sandwich panels with cores made of polystyrene, expanded PVC, polyurethane, glass wool, or rock wool. For best results, at least one of the two surfaces must be porous, as this promotes adhesion and ensures long-term mechanical strength.



Code	Packaging	Color	U. Di V.	Ean
0005400	500 g bottle	-	12	8001848054004

D4 DIN EN 204-D4

Sigillite PE Polyester | Construction

Chemical Anchor

High-performance polyester chemical anchor for structural applications. A two-component resin with strong adhesion and fast curing, characterized by low odor and the absence of styrene. Specifications for anchoring anchors, screws, and threaded rods in concrete and solid or porous building materials. It ensures high mechanical performance and a secure, long-lasting fastening. It does not induce stress in the base material, making it ideal for restoration work or applications near edges, where maximum precision and safety are required. Complies with EC regulations.

Applications
High-performance polyester chemical anchor for structural applications. A two-component resin with high bond strenght and fast curing, characterized by a very low odor and the absence of styrene. Specifications for anchoring anchors, screws, and threaded rods in concrete and solid or porous building materials. It ensures high mechanical performance and a secure, long-lasting fastening. It does not induce stress in the base material, making it ideal for restoration work or applications near edges, where maximum precision and safety are required. Complies with EC regulations.

Certified and tested in accordance with:
ETA-22/0304 – EAD 330499-01-0601 (M8–M16 for concrete), ETA-22/0305 – EAD 330076-00-0604 (M8–M12 for masonry)



Code	Packaging	Color	U. Di V.	Ean
0018022	400 ml cartridge	gray	12	8001848180222
0018023	300 ml cartridge	gray	12	8001848180239

Sigillite CE Vinylester | Construction

Chemical Anchor

High-performance two-component vinyl ester chemical anchor for structural anchoring. It offers high mechanical shear strength and rapid curing (8 minutes at 15°C), is styrene-free, and has a low odor. It ensures a secure and long-lasting bond on cracked and non-cracked concrete, as well as on solid or hollow masonry.
It does not expand or cause stress on the substrate, making it ideal for technical and restoration applications. The two-component formula also allows for application on wet surfaces. Complies with EC regulations, with C2 seismic certification and EI 240 fire resistance for post-installed connections.

Applications
High-performance two-component vinyl ester chemical anchor for structural anchoring. It offers high mechanical shear strength and rapid curing (8 minutes at 15°C), is styrene-free, and has a low odor. It ensures a secure and long-lasting bond on cracked and non-cracked concrete, as well as on solid or hollow masonry. It does not expand or cause stress on the substrate, making it ideal for technical and restoration applications. The two-component formula also allows for application on wet surfaces. Complies with EC regulations, with C2 seismic certification and EI 240 fire resistance for post-installed connections.

Certified and tested in accordance with:
ETA-22/0391 – EAD 330499-01-0601 (M8–M30; Ø 8–32 mm for concrete), ETA-22/0392 – EAD 330087-01-0601 (Ø 8–32 mm for post-installed reinforcement / concrete joints)



Code	Packaging	Color	U. Di V.	Ean
0018024	400 ml cartridge	gray	12	8001848180246
0018025	300 ml cartridge	gray	12	8001848180253



Adhesives

A range of high-performance products designed to ensure strong, long-lasting fastenings in any situation. Solutions suitable for a wide range of materials, covering a variety of applications, from professional projects to DIY. Quick, clean, and long-lasting bonds.

Ultra Grip No Nails

Acrylic Adhesive

"Nail-free" acrylic mounting adhesive. It bonds strongly without drilling, replacing nails and screws thanks to its suction effect, which provides an initial hold of up to 130 kg/m² in just 10 seconds. Odorless, solvent-free, and paintable, it is ideal for indoor use. Its water-based formula ensures a strong, long-lasting bond even on heavy materials.

Applications
Suitable for bonding wood, plastic, plaster, metal, hardwood flooring, stucco, brick, polystyrene, carpet, PVC, tiles, baseboards, paneling, stone, and moldings. For maximum adhesion, the surfaces must be clean and dry, and at least one of them must be porous and absorbent. Apply the adhesive in dots or lines along the center and edges of the surface to be bonded, then press down evenly. In the case of uneven surfaces or heavy loads, support may be necessary until the adhesive has fully cured.
Use between +5°C and +40°C. Afraid of the cold.

Use your smartphone to watch the video tutorial



Code	Packaging	Color	U. Di V.	Ean
0006491	300 ml cartridge	white	expo 12	8001848064911
0003031	125 ml tube	white	expo 15	8001848030312

Ultra Grip Acrylic Mounting

Acrylic Adhesive

A white, paste-like acrylic adhesive with high bonding strength. Characterized by excellent filling properties and immediate adhesion, it is solvent-free, non-corrosive, does not yellow, is odorless, and can be painted over. Its paste-like consistency prevents dripping and makes it easy to bond and seal a wide range of materials commonly used in construction.

Applications
Ideal for bonding and sealing polystyrene, expanded polyurethane, cork, wood, plaster moldings and decorations, plastic, mirrors, tiles, and paneling to be applied to porous surfaces such as plaster or concrete. Suitable for indoor use; apply at temperatures between +5°C and +40°C. Afraid of the cold.



Code	Packaging	Color	U. Di V.	Ean
0006493	300 ml cartridge	white	12	8001848064935
0008163	800 g can	white	12	8001848081635
0009028	2.5 kg can	white	1	8001848090286

Eco Bond Flooring | Parquet

Hybrid Adhesive

SiMP high-strength adhesive for wood floors. Eco Bond Flooring 4 in 1 is a single-component, ready-to-use SiMP (Silyl Modified Polymer) adhesive with high elastic strength, specifically designed for wood flooring. It delivers high performance and versatility, combining structural bonding, sound insulation, and moisture protection in a single product.

Eco Bond Flooring 4-in-1 offers four integrated functions:
- Vapor barrier with very low permeability.
- Sound insulation, thanks to the reduction in impact sound pressure levels.
- Shock-absorbing system, which ensures strength and grip even under real-world working conditions.
- Low VOC emissions, certified according to EMICODE EC1 PLUS.

Applications
Ideal for full-surface installation of prefinished multi-layer hardwood flooring or solid wood flooring, with or without tongue-and-groove joints. Also suitable for particleboard panels on cement-based, quick-setting, or anhydrite screeds, or on existing surfaces such as wood, ceramic, tiles, and marble. Recommended for use with stable wood species, it's compatible with underfloor heating systems. Complies with the UNI EN 13556 standard for all wood species.



Code	Packaging	Color	U. Di V.
0742909007	7 kg bag	natural	2 pcs

S-Bond Flex | Parquet

Hybrid Adhesive

SiMP high-strength adhesive for wood floors. S-Bond Flex is a ready-to-use, single-component SiMP (Silyl Modified Polymer) adhesive with high elastic strength, specifically designed for installing wood flooring. It provides protection against rising damp, ensuring low vapor permeability and excellent sound insulation properties. The product is free of isocyanates, solvents, and water, and has very low emissions in accordance with the EMICODE EC1 PLUS protocol.

Applications
Ideal for full-surface installation of prefinished multi-layer hardwood flooring or solid wood flooring, with or without tongue-and-groove joints. Also suitable for particleboard panels on cement-based, quick-setting, or anhydrite screeds, or on existing surfaces such as wood, ceramic, tiles, and marble. Recommended for use with stable wood species, it's compatible with underfloor heating systems. Complies with the UNI EN 13556 standard for all wood species.

Certified and tested in accordance with:
EMICODE EC 1PLUS certification, EUROFINS IAC GOLD certification, A+ rating for VOC emissions



Code	Packaging	Color	U. Di V.
0542900015	16 kg drum	oak	1 piece
0742900001	7 kg bag	oak	2 pcs

U-Bond Special Xtreme | Parquet

Polyurethane Adhesive

High-strength polyurethane adhesive for wood floors. U-Bond Special Xtreme is a high-performance, single-component polyurethane adhesive, ideal for the professional installation of wood flooring. It provides exceptional adhesion and versatility, as it bonds, reinforces, and waterproofs in a single application. It delivers excellent performance even with difficult-to-work-with woods or in challenging environmental conditions. It works without a primer, blocks rising damp, and allows installation on subfloors with up to 5% moisture content, significantly reducing installation time. The product is free of solvents and water, with very low emissions.

Applications
Recommended for full-surface installation of prefinished multi-layer hardwood flooring or solid wood flooring, with or without tongue-and-groove joints. Also suitable for particleboard panels on cement-based, quick-setting, or anhydrite screeds, or on existing surfaces such as wood, ceramic, tiles, and marble. Recommended for use with stable wood species, it's compatible with underfloor heating systems. Complies with the UNI EN 13556 standard for all wood species.



Code	Packaging	Color	U. Di V.	Ean
0566910015	15 kg drum	Oak	1 piece	8033765317023

2K Bond Contract | Parquet

Two-component adhesive

Two-component epoxy-polyurethane adhesive for wood floors. 2K Bond Contract is a high-performance two-component epoxy-polyurethane adhesive designed specifically for the professional installation of wood flooring. It offers high mechanical strength and adhesion, ensuring a secure and durable bond between materials. Its water-free formula prevents the wood from swelling or warping, ensuring long-lasting results.

Applications
Ideal for bonding prefinished or solid multi-layer wood flooring, with or without tongue-and-groove joints, as well as mosaic parquet. Suitable for application on cementitious, quick-setting, or anhydrite screeds, or on existing surfaces such as wood, ceramic, tiles, and marble. We recommend using it with stable wood species. Compatible with underfloor heating systems. Complies with the UNI EN 13556 standard for all wood species.



Code	Packaging	Color	U. Di V.	Ean
0999108001	9+1 kg drum	Oak	1 piece	-

U-Primer 150

Polyurethane Primer

Single-component polyurethane primer for cement-based screeds. U-Primer 150 is a single-component, ultra-fast-curing polyurethane resin that is solvent-free and VOC-free. It penetrates deep into concrete screeds, strengthening and waterproofing them without the need for dilution. When used in combination with NPT adhesives, it ensures fast, secure, and professional installation of wood flooring.

Applications
Recommended for dust-proofing loose, porous, or dusty cement screeds and for strengthening weak screeds caused by defects, moisture, or insufficient binder. Effective as a waterproofing treatment before installing a wood floor, it prevents residual moisture from rising and improves the adhesive's bond. It can also be used to prepare synthetic mortars or as an adhesion promoter on cementitious surfaces.



Code	Packaging	Color	U. Di V.	Ean
0970170006	6 kg container	amber	1 piece	-

2k Garden Kit | Turf

Polyurethane Adhesive

Two-component polyurethane adhesive for synthetic turf flooring. High-quality adhesive, specifically formulated for bonding synthetic turf flooring in both indoor and outdoor settings. It ensures excellent adhesion and long-lasting performance even in harsh weather conditions. It ensures a perfect seal between the sheets, maintaining flexibility and durability over time.

Applications
Ideal for bonding seam strips between synthetic turf rolls and for installing sports or decorative flooring on non-woven fabric, asphalt, concrete, tiles, wood, and other suitable surfaces.

Warnings
Always check the condition of the substrate before application. Do not install on concrete that is not fully cured or that is damp: the residual moisture content of the subfloor must not exceed 4%. Avoid installing the product on fresh asphalt (wait at least 20 days) or on bituminous surfaces prone to oil seepage, as this can compromise adhesion.



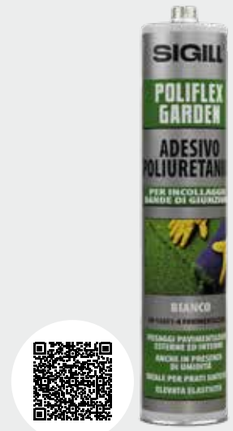
Code	Packaging	Color	U. Di V.	Ean
0009411	4.5 kg + 0.5 kg drum	-	1 piece	8001848094116

Poliflex Garden | Turf

Polyurethane Adhesive

Single-component polyurethane adhesive for artificial turf. Formulated to ensure strong adhesion and long-lasting performance, this is a specialized adhesive designed for bonding synthetic turf rolls and joint strips. High-quality and easy to apply, it is suitable for both indoor and outdoor use, ensuring a perfect seal even in changing weather conditions.

Applications
Recommended for bonding the seams between synthetic turf rolls and for installing synthetic turf sports surfaces on various substrates such as asphalt, concrete, tile, and wood. Ideal for sports facilities, decorative green spaces, and synthetic surfaces subject to heavy use.



Code	Packaging	Color	U. Di V.	Ean
0006085	310 ml cartridge	white	12	8001848060852

PVC adhesive | Specialized bonding

Neoprene Patch

Adhesive for rigid PVC gutters, downspouts, and rainwater drains. This fast-setting, high-strength adhesive is formulated with vinyl PVC and fast-evaporating solvents. It ensures a strong, long-lasting bond with excellent resistance to detergents and weather conditions.

Applications
Specifically designed for joining non-pressurized rigid PVC pipes, intended for use in construction, sewer connections, and plastic gutters. Ideal for assembly and maintenance work that requires a quick grip and long-lasting reliability.



Code	Packaging	Color	U. Di V.	Ean
0001480	60 ml tube in a blister pack	lobster	24	8001848014800
0003001	125 g tube	lobster	24	8001848030015

Gitang Plus | Specialized bonding

Neoprene Patch

Quick-set adhesive for PVC fittings and pipes. It ensures a strong, long-lasting bond by creating a chemical bond between PVC pipes and fittings. It offers excellent tensile strength, corrosion resistance, and resistance to aging, ensuring a perfect seal even in pressurized systems.

Applications
Specifically designed for bonding PVC pipes and fittings used in pressurized systems, water mains, gutters, PVC cables, and conduits. Ideal for professional applications that require high mechanical strength and a permanent seal.



Code	Packaging	Color	U. Di V.	Ean
0002036	125 g tube	transparent	12	8001848020368



Sealants

Sigill sealants are the ideal choice for those seeking flawless performance and a long-lasting seal. Thanks to their versatility, they are perfectly suited to a wide range of materials and applications, consistently delivering professional results. Whether it's for construction, plumbing, or industrial sealing, Sigill offers the right product for every need.

Forza 10 SIL

Bathrooms & Kitchens

CE-marked silicone sealant, mold-resistant, fungicidal and algicidal, ideal for sealing and finishing in high-humidity environments such as bathrooms, spas, saunas, around sanitary fixtures, showers, and domestic and industrial kitchens, as well as in all environments exposed to high levels of humidity and steam. Guaranteed for over 10 years to protect against mold, algae, and fungi.

Applications
The sealant provides excellent adhesion to a variety of surfaces, including ceramic and stoneware tiles, glass, aluminum, certain plastics, and painted surfaces. It offers excellent resistance to chemicals, such as cleaning agents, as well as to abrasion, UV rays, and light, preventing yellowing over time. The advanced formula ensures exceptional resistance to mold, water vapor, water, and detergents, making it ideal for environments with high humidity. Tested and approved by the CSI in Milan (Certificate No. 0985/FPM/MATs/07), it maintains its color tone, in both the white and clear versions, ensuring exceptional durability.

Certified and tested in accordance with:
ASTM G21-96 (2002) Standard Practice for Determining the Resistance of Synthetic Polymeric Materials to Fungi. EN 15651 – 3: Type S. EMICODE EC 1PLUS Protocol

Healthcare facilities, swimming pools, saunas, spas, kitchens. Ideal for any environment with high levels of humidity and steam.

Porous surfaces such as marble, stone, and granite. Not suitable for mirrors, PP, PE, PTFE, or aquariums.

Extreme mold protection

Shower ready in an hour

Strong grab

Code	Packaging	Color	U. Di V.	Ean
0006467	280 ml cartridge in a display stand	transparent	12	8001848064676
0006466	280 ml cartridge in a display stand	white	12	8001848064669



Silcoflex 430 | Universal

Acetic Silicone

Acetic-based, multi-purpose silicone sealant for applications and finishes in indoor and outdoor environments. Suitable for sealing and light bonding of smooth surfaces in all environments. It adheres to metal, wood, and smooth surfaces. For industry, crafts, and DIY.

Applications
The product offers high elasticity and retains its properties even at extreme temperatures ranging from -10°C to +100°C. It stands out for its versatility, making it suitable for a wide range of applications and functions. It is particularly suitable for use on a variety of materials, including stainless steel, anodized parts, glass, glass-like surfaces, ceramics, and aluminum.



Surfaces as smooth as glass, metal, or wood.

Porous surfaces such as marble, stone, and granite. Not suitable for mirrors, PP, PE, PTFE, or EPDM and neoprene gaskets. Do not use in aquariums or in any application requiring long-term immersion.

Easy to apply

Multi-material

Interior and exterior use

Code	Packaging	Color	U. Di V.	Ean
0006098	280 ml cartridge	white	24	8001848060982
0006099	280 ml cartridge	transparent	24	8001848060999

Silcoflex 450 | Bathroom fixtures

Acetic Silicone

High-quality, CE-marked acetic silicone sealant, ideal for sealing joints and surfaces both indoors and outdoors, even in cold weather. Suitable for use in healthcare settings. Excellent adhesion to tiles, glass, and ceramic surfaces. Good resistance to chemicals and UV rays. Good resistance to mold, water vapor, water, and detergents. Rapid cross-linking.

Applications
The product maintains high elasticity even at extreme temperatures, ranging from -40°C to +100°C, offering excellent thermal and chemical resistance for long-lasting performance. Ideal for healthcare facilities and spas, it stands out for its rapid curing, which makes it easy to apply and highly effective.

Certified and tested in accordance with:
EN 15651 - 1: Type F - EXT - INT - CC, EN 15651-3: Type S, EMICODE EC 1 PLUS



Ceramics, bathroom fixtures, glass, and metals.

Porous surfaces such as marble, stone, and granite. Not suitable for mirrors, PP, PE, PTFE, or aquariums.

Durable against mold

Permanent flexibility

High resistance to weathering

Code	Packaging	Color	U. Di V.	Ean
0006226	280 ml cartridge	white	24	8001848062269
0006227	280 ml cartridge	transparent	24	8001848062276

Silcoflex 470 | Windows and Doors

Acetic Silicone

High-quality, CE-marked acetic silicone sealant, ideal for sealing facades, windows, and bathroom fixtures. Durable and long-lasting, it is suitable for both indoor and outdoor use, even in harsh weather conditions (from -40°C to +160°C).

Applications
Ideal for sealing joints between anodized aluminum window and door frames and glass panes, as well as between painted wooden window and door frames (excluding those with a film finish). It ensures excellent adhesion to tiles, glass, and ceramic surfaces, offering good resistance to chemicals, UV rays, mold, water vapor, water, and detergents. It is suitable for use in healthcare facilities and spas

Certified and tested in accordance with:
EN 15651 - 1: Type F - EXT - INT - CC, EN 15651-2: Type G - CC, EN 15651-3: Type S, ISO 846 microbial testing for plastics, EMICODE EC 1 PLUS



Aluminum, glass, wood, and ceramic surfaces.

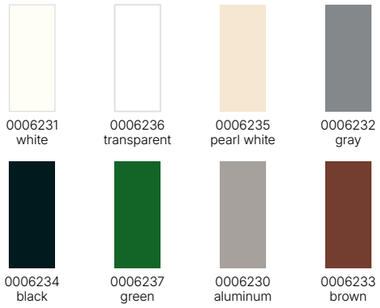
Porous surfaces such as marble, stone, and granite. Not suitable for mirrors, PP, PE, PTFE, or contact with concrete, unless a suitable SIGILL primer is used.

Extreme mold protection

Quick-drying

High resistance to weathering

Code	Packaging	Color	U. Di V.	Ean
0006230	280 ml cartridge	aluminum	12	8001848062303
0006231	280 ml cartridge	white	24	8001848062311
0006232	280 ml cartridge	gray	12	8001848062320
0006233	280 ml cartridge	brown	12	8001848062334
0006234	280 ml cartridge	black	12	8001848062344
0006235	280 ml cartridge	RAL 1013 (pearl white)	12	8001848062358
0006236	280 ml cartridge	transparent	24	8001848062369
0006237	280 ml cartridge	green	12	8001848062372



Silcoflex 581 Crystal-Clear | Glass

Acetic Silicone

Single-component, acetoxy-curing silicone sealant for invisible sealing. It cures at room temperature when exposed to atmospheric moisture, forming a permanently flexible, crystal-clear silicone elastomer with high resistance to UV rays and weathering.

Applications
Particularly suitable for sealing between glass panes, display cases, ceramics, and artistic installations, as well as for bonding glass to glass, and wherever absolute transparency of the seal is required. Excellent UV resistance. Not suitable for painting.



Glass, glazing in general, aluminum, wood.

Porous surfaces such as marble, stone, and granite. Not suitable for mirrors, PP, PE, PTFE, or aquariums.

Excellent UV resistance

Crystal-clear

Strong initial grab

Code	Packaging	Color	U. Di V.	Ean
0006201	300 ml cartridge	transparent	12	8001848062016



Silcoflex 589

Specialized Construction

Pure acetic silicone, solvent-free. Ideal for ceramic surfaces, indoor and outdoor areas, wet areas in bathrooms, spas, and swimming pools. It adheres to most plastics and coatings. Perfect for windows, doors, and glass. It ensures flawless, long-lasting seals. Mold-resistant, suitable for healthcare settings. Rapid cross-linking. Wide range of colors.

Applications

The sealant provides high elasticity over a wide temperature range (from -40°C to +160°C). Mold-resistant and solvent-free, it ensures safe and long-lasting application. Thanks to its excellent thermal and chemical resistance, it is ideal for healthcare facilities, spas, and swimming pools. It offers excellent durability, fast curing, and a wide range of colors to suit various aesthetic needs.

Certified and tested in accordance with:
EN 15651 – 1: Type F - EXT - INT - CC, EN 15651 – 2: Type G - CC, EN 15651 – 3: Type S, ISO 11600 – G, Class 25 LM – Glazing, DIN 18545-2 – Class E (Institute for Window Technology), EMICODE EC 1PLUS Protocol, ASTM C920 – S – NS – 35

Ceramic surfaces, both indoors and outdoors; wet areas in bathrooms, spas, and swimming pools; many plastics; and most types of wall coverings. For windows, doors, and glass; can also be used on cement and concrete when applied with SIGILL primer.

Porous surfaces such as marble, stone, and granite. Not suitable for mirrors, PP, PE, or PTFE.

High-speed cross-linking of pure silicone

Mold and bacteria -resistant

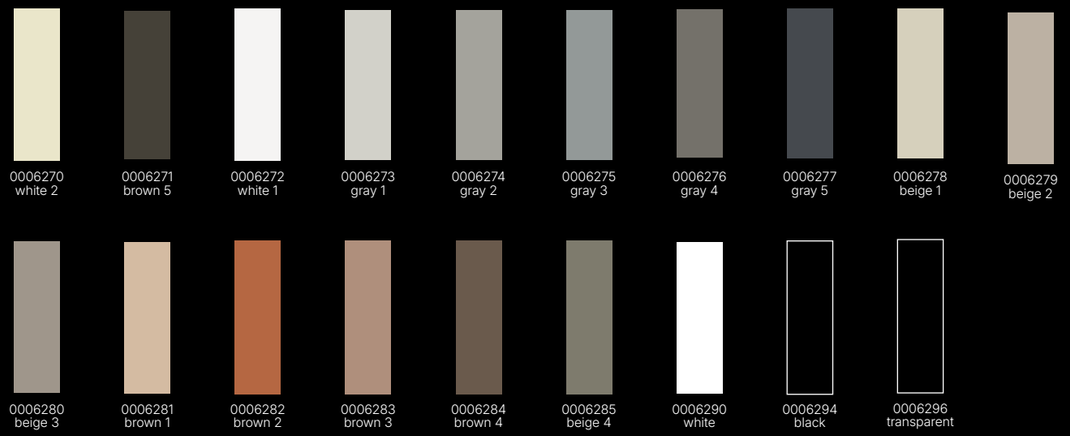
Excellent UV resistance



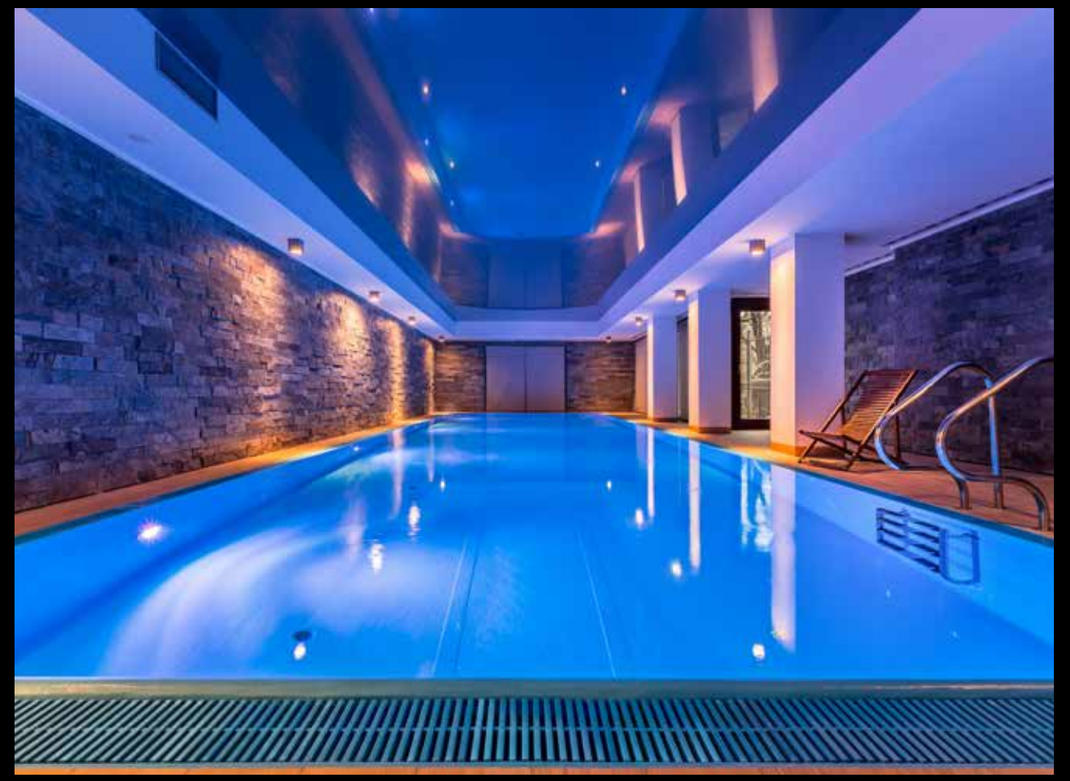
Code	Packaging	Color	U. Di V.	Ean
0006270	300 ml cartridge	White 2 (RAL 1013)	12	8001848062702
0006271	300 ml cartridge	Brown 5 (RAL 9003)	12	8001848062719
0006272	300 ml cartridge	white 1	12	8001848062726
0006273	300 ml cartridge	gray 1	12	8001848062733
0006274	300 ml cartridge	Gray 2 (RAL 7044)	12	8001848062740
0006275	300 ml cartridge	gray 3 (RAL 7042)	12	8001848062757
0006276	300 ml cartridge	Gray 4 (RAL 7039)	12	8001848062764
0006277	300 ml cartridge	Gray 5 (RAL 7024)	12	8001848062771
0006278	300 ml cartridge	beige 1	12	8001848062788
0006279	300 ml cartridge	beige 2	12	8001848062795
0006280	300 ml cartridge	beige 3	12	8001848062801
0006281	300 ml cartridge	brown 1	12	8001848062818
0006282	300 ml cartridge	brown 2	12	8001848062825
0006283	300 ml cartridge	brown 3	12	8001848062832
0006284	300 ml cartridge	brown 4	12	8001848062849
0006285	300 ml cartridge	beige 4 (RAL 7006)	12	8001848062856
0006290	300 ml cartridge	white (RAL 9016)	24	8001848062900
0006294	300 ml cartridge	black (RAL 9017)	24	8001848062948
0006296	300 ml cartridge	transparent	24	8001848062962

Available upon request with a minimum order quantity: brown 3.8019, yellow 1 1.018, yellow 2 1.032, orange 1 2.010, brown 4 8.004, beige 4 1.011, blue 1 5.015, blue 2 5.012, blue 3 5.024, green 1 6.034, green 2 6.021, pink 1 3.015, red 1 3.005.

High resistance to **chemicals** and **mold.**



Color indications are for reference only



Silcoflex 590 | Windows and Doors

Neutral Silicone

High-quality, CE-marked, neutral-curing, low-modulus silicone sealant. It offers excellent adhesion and long-lasting performance, making it ideal for perimeter sealing in continuous glazing, doors and windows, joints, and healthcare facilities; it is suitable for all areas of the window and door industry and the construction sector.

Applications

This solvent-free sealant, which is non-corrosive to metals, is ideal for healthcare settings thanks to its mold-resistant properties. Strong and durable, it offers high thermal and chemical resistance, ensuring excellent durability. The wide range of colors allows you to match it perfectly with your windows and doors. It is compatible with alkaline substrates such as concrete, mortar, and fiber-reinforced cement, ensuring easy application at both low temperatures (+5°C) and high temperatures (+40°C). In addition, it retains its flexibility even under extreme conditions, from -40°C to +150°C.

Certified and tested in accordance with:
EN 15651 – 1: Type F - EXT - INT - CC , EN 15651 – 2: Type G - CC, EN 15651 – 3: Type S, ISO 11600 – G, Class 25 LM – Glazing, ISO 11600 – F, Class 25 LM – Façade, SNJF Label – Vitrage 25E and Façade 25E, EMICODE EC 1PLUS Protocol



Sealing of the joint between the window frame and the wall. Sealing where glass is present; sealing of transition and expansion joints in building envelopes and roofing (gutters, etc.). Sealing in healthcare settings, even in high-humidity conditions.

Marble, stone, granite, mirrors, PP, PE, PTFE.

Low modulus **High resistance to weathering** **Durable against mold**

Code	Packaging	Color	U. Di V.	Ean
0006310	300 ml cartridge	white (RAL 9010)	24	8001848063105
0006311	300 ml cartridge	dark brown (RAL 8019)	24	8001848063115
0006312	300 ml cartridge	gray (RAL 7037)	24	8001848063129
0006313	300 ml cartridge	dark walnut (RAL 8017)	24	8001848063136
0006314	300 ml cartridge	black (RAL 9005)	24	8001848063143
0006315	300 ml cartridge	transparent	24	8001848063150
0007382	300 ml cartridge	copper-cherry (RAL 8004)	24	8001848073821
0007498	300 ml cartridge	beige (RAL 1013)	24	8001848074989
0007508	300 ml cartridge	white-gray (RAL 9002)	24	8001848075085
0007509	300 ml cartridge	moss green (RAL 6005)	24	8001848075092
0007510	300 ml cartridge	Sienna-Walnut (RAL 3009)	24	8001848075108
0007613	300 ml cartridge	metallic brown	24	8001848076136
0007614	300 ml cartridge	metallic gray	24	8001848076143
0007616	300 ml cartridge	metallic green	24	8001848076167
0007627	300 ml cartridge	aluminum-colored	24	8001848076273
0007628	300 ml cartridge	manhattan (RAL 7047)	24	8001848076280
0007639	300 ml cartridge	charcoal gray (RAL 7010)	24	8001848076396
0040140	400 ml bag	transparent	12	8001848401402
0040141	400 ml bag	white	12	8001848401419
0040142	400 ml bag	black	12	8001848401426
0040150	600 ml bag	transparent	20	8001848401501
0040152 *	600 ml bag	gray	20	8001848401525
0040155 *	600 ml bag	white	20	8001848401556

** 600 ml size available upon request.*

0006310 white
0006315 transparent
0007508 white-gray
0007627 aluminum-colored
0006312 gray
0007614 metallic gray
0007639 charcoal gray
0006314 black
0006311 dark brown
0006313 dark walnut
0007613 metallic brown
0007382 copper-cherry
0007628 manhattan
0007498 beige
0007616 metallic green
0007509 moss green
0007510 Sienna-walnut

Silcoflex 591 | Construction & Sheet Metal Work

Neutral Silicone

High-quality, neutral-cure silicone sealant, CE-marked, ideal for sealing low-stress connection and expansion joints in construction, as well as low-stress perimeter joints. Suitable for application on all ferrous materials, alloys, glass, concrete, aggregates, wood, and various plastics.

Applications

The sealant adheres without primer to most DIY substrates, such as tiles, ceramics, enamel, clinker, metals (aluminum, steel, zinc, copper), glass, and many plastics. It is non-corrosive to metals and suitable for alkaline substrates such as concrete, mortar, and fiber-reinforced cement. It does not drip and is easy to apply at temperatures between +5°C and +40°C, while remaining flexible even at temperatures ranging from -40°C to +120°C. It offers high thermal and chemical resistance, excellent durability, and a long shelf life.

Certified and tested in accordance with:
EN 15651 - 1: Type F - INT - EXT, EN 15651 - 2: Type G, EN 15651 - 3: Type S, EC1 PLUS, ISO 11600 - F+G, ASTM C920, Type S, Grade NS, Class 25, Use NT, A, G, M



For all primary sealants in construction, particularly on cement, concrete, fiber cement, ceramic, and clinker; metals such as aluminum, steel, zinc, or copper; glass and PVC; and many plastics.

Marble, stone, granite, mirrors, PP, PE, PTFE.

Low modulus **Multi-material** **Excellent UV resistance**

Code	Packaging	Color	U. Di V.	Ean
0006360	300 ml cartridge	transparent	24	8001848063600

Silcoflex 595 | Mirrors and plastics

Neutral Silicone

For the flexible sealing of expansion and connection joints in industry, construction, and the glass and window sectors. Ideal for bonding mirrors and providing a flexible seal for glass and aluminum-metal structures. Suitable for grouting in bathrooms and kitchens, on walls and floors, for both indoor and outdoor use. Suitable for joints in the building industry and construction in general.

Applications

This product is ideal for bonding mirrors, and thanks to its neutral curing process—which is free of acids and alkalis—it is compatible with many alkaline and metallic substrates. It is resistant to weather, UV rays, detergents, and disinfectants. It contains fungicides and bactericides, providing long-lasting protection against mold and mildew. Adheres to surfaces such as ceramic, enamel, sanitary acrylic, stainless steel, aluminum, copper, tin, glass, and lacquered wood. Also suitable for swimming pools.

Certified and tested in accordance with:
EN 15651 – 1: Type F - EXT - INT – CC, EN 15651 – 2: Type G – CC, EN 15651 – 3: S



Glass, mirrors, ceramics, bathroom fixtures, stainless steel, aluminum, copper, tin, glass, lacquered and enameled wood.

Marble, stone, granite, PP, PE, PTFE.

Durable against mold **High resistance to weathering** **Strong initial grab**

Code	Packaging	Color	U. Di V.	Ean
0006263	300 ml cartridge	transparent	24	8001848062634

Silcoflex 599 | Specialized Construction Neutral Silicone

High-performance neutral silicone sealant, ideal for sealing construction joints and expansion joints. Suitable for sealing perimeter joints, joints between glass and supporting structures (frames, crossbeams, mullions), as well as for all roofing sheets and flashings in construction. Also suitable for industrial applications, such as a sealant in the aerospace and marine industries.

Applications

This product offers excellent machining properties for sheet metal and other metals. It is solvent-free, so it exhibits minimal volume shrinkage during curing. It adheres to most surfaces without the need for a primer, including alkaline substrates such as concrete, cement, mortar, and fiber-reinforced cement. Excellent workability between +5°C and +40°C. High flexibility between -40°C and +150°C.

Certified and tested in accordance with:
Colored: EN 15651-1, Class 25LM F-EXT-INT-CC, EN 15651-2, Class 25LM G-CC, EN 15651-4, Class 25LM PW-EXT-INT-CC, SNJF F&G, Class 25E, DIN 18545-2 Class E, ASTM C920 - Type S, Grade NS, Class 50, EMICODE EC1-PLUS
Transparent: EN 15651 – 1: Class 25 LM F - EXT - INT - CC, EN 15651 – 2: Class 25 LM G - CC, EN 15651-3, Class XS1, ISO 11600 – G, Class 25 LM, ISO 11600 – F, Class 25 LM – Façade, EMICODE EC 1 PLUS

Sealing of connection and expansion joints in construction, perimeter joints, joints between glass and supporting structures (frames, crossbars, mullions), and all roofing sheets and flashings in construction. For all high-stress sealing applications, including polycarbonate and methacrylate.

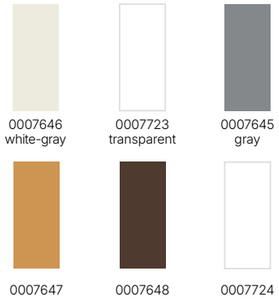
Marble, stone, granite, mirrors, PP, PE, PTFE.



Low modulus **Permanent flexibility** **High resistance to weathering**

Code	Packaging	Color	U. Di V.	Ean
0007645	300 ml cartridge	gray (RAL 7037)	24	8001848076457
0007646	300 ml cartridge	gray-white (RAL 9002)	24	8001848076464
0007647	300 ml cartridge	copper (RAL 8004)	24	8001848076471
0007648	300 ml cartridge	tdm (RAL 8019)	24	8001848076488
0007649	300 ml cartridge	black (RAL 9005)	24	8001848076495
0007723	300 ml cartridge	transparent	24	8001848077232
0007724	300 ml cartridge	white (RAL 9010)	24	8001848077249
0040165 *	600 ml bag	black (RAL 9005)	20	8001848401655
0040167 *	600 ml bag	gray (RAL 7037)	20	8001848401679
0040168 *	600 ml bag	white (RAL 9010)	20	8001848401686

** 600 ml size available upon request.*





Pigaflex 130 | Universal

Acrylic Sealant

Single-component acrylic dispersion sealant. After application, the product forms a soft elastomeric rubber as the water in the sealant evaporates.

Applications
Sealing low-movement joints, filling cracks, and sealing joints between stairs, walls, ceilings, baseboards, and window sills; installation of kitchens, wood and metal doors and windows, concrete, brick, and plaster. For internal use only.

Certified and tested in accordance with:
EN 15651 - 1: Type F - INT



Concrete, aerated concrete, plaster, masonry, wood, drywall, fiber cement, and porous surfaces in general.

Not suitable for direct contact with water; not suitable for PP, PE, PTFE, or wet surfaces.

Odorless **Paintable** **Easy application**

Code	Packaging	Color	U. Di V.	Ean
0006011	280 ml cartridge	white	24	8001848060111
0006012	280 ml cartridge	gray	24	8001848060128
0006013	280 ml cartridge	brown	24	8001848060135


0006011 white

0006012 gray

0006013 brown

Pigaflex 160 | Multi-purpose

Acrylic Sealant

Single-component acrylic dispersion sealant. After application, the product forms a soft elastomeric rubber as the water in the sealant evaporates.

Applications
Sealing low-movement joints, filling cracks, and sealing joints between stairs, walls, ceilings, baseboards, and window sills; installation of kitchens, wood and metal doors and windows, concrete, brick, and plaster. For indoor and outdoor use.

Certified and tested in accordance with:
EN 15651 - 1: Type F - INT - EXT



Concrete, cement, aerated concrete, plaster, masonry, wood, drywall, fiber cement, and porous surfaces in general.

Not suitable for direct contact with water; not suitable for PP, PE, PTFE, or wet surfaces.

Odorless **Paintable** **Easy application**

Code	Packaging	Color	U. Di V.	Ean
0006030	300 ml cartridge	white	24	8001848060302
0006031	300 ml cartridge	gray	24	8001848060319

Pigaflex 160T | Multi-purpose

Acrylic Sealant

Transparent single-component sealant in an acrylic dispersion. After application, the product forms a soft elastoplastic rubber as the water evaporates, becoming transparent once polymerized.

Applications
Sealing joints with minimal movement, such as those between masonry, plaster, or concrete and wooden door and window frames. Joints between concrete, aerated concrete, plaster, masonry, wood, drywall, fiber cement, and roller shutter boxes. For internal use only.

Certified and tested in accordance with:
EN 15651 - 1: Type F - INT



Wood, masonry, concrete, stone, marble, ceramic, painted metals, aluminum, and most plastics. Suitable for sealing windows and doors, tiles, painted sheet metal, metal profiles, and prefabricated panels.

Not suitable for direct contact with water; not suitable for PP, PE, PTFE, or wet surfaces.

Odorless **Paintable** **Easy application**

Code	Packaging	Color	U. Di V.	Ean
0006035	300 ml cartridge	transparent	24	8001848060357

** 600 ml size available upon request.*

Pigaflex 180 | Specialized Construction

Acrylic Sealant

High-quality single-component acrylic emulsion sealant for indoor and outdoor use. After application, the product forms a soft elastomeric rubber as the water in the sealant evaporates. It has good resistance to UV rays, weathering, and high and low temperatures.

Applications
It adheres to most common building materials, painted metals, aluminum, and various plastics. Sealing joints between windows and door frames in masonry; sealing joints around roller shutter boxes, window panels, bricks, and wood. Sealing of small expansion joints, indoors and outdoors.

Certified and tested in accordance with:
EN 15651 - 1: Type F – INT - EXT, EMICODE EC 1PLUS Protocol



For common building materials, painted metals, aluminum, and plastics; for joints in windows/frames, roller shutter boxes, and window panels; joints with moderate movement between concrete, masonry, and wood.

Not suitable for direct contact with water; not suitable for PP, PE, PTFE, or wet surfaces.

Ideal for plasterboard **Paintable** **Stretching up to 250%**

Code	Packaging	Color	U. Di V.	Ean
0006036	300 ml cartridge	white	24	8001848060362
0006037	300 ml cartridge	gray	24	8001848060379
0040060	600 ml bag	white	20	8001848400603
0040061	600 ml bag	gray	20	8001848400610

** 600 ml size available upon request.*

Pigarapid 190

Decorations and Painting

High-quality single-component acrylic dispersion sealant for quick indoor and outdoor applications. Ready for painting after just 15 minutes; once applied, the product forms a soft, elastic rubber as the water evaporates from the sealant. It offers excellent resistance to UV rays, weathering, and high and low temperatures.

Applications
It adheres to most common building materials, painted metals, aluminum, and various plastics. Sealing joints between windows and door frames in masonry, as well as joints around window boxes, window panels, and joints with moderate movement between concrete, brick, and wood. Sealing butt joints; perfect for joining and sealing drywall.

Certified and tested in accordance with:
EN 15651 - 1: Type F – INT - EXT, EMICODE EC 1PLUS Protocol

For joints between door and window frames, drywall panels, and walls; concrete, brick, drywall, wood, plaster, painted metals, aluminum, and plastics. Also suitable for joints with moderate expansion, both indoor and outdoor, horizontal or vertical.

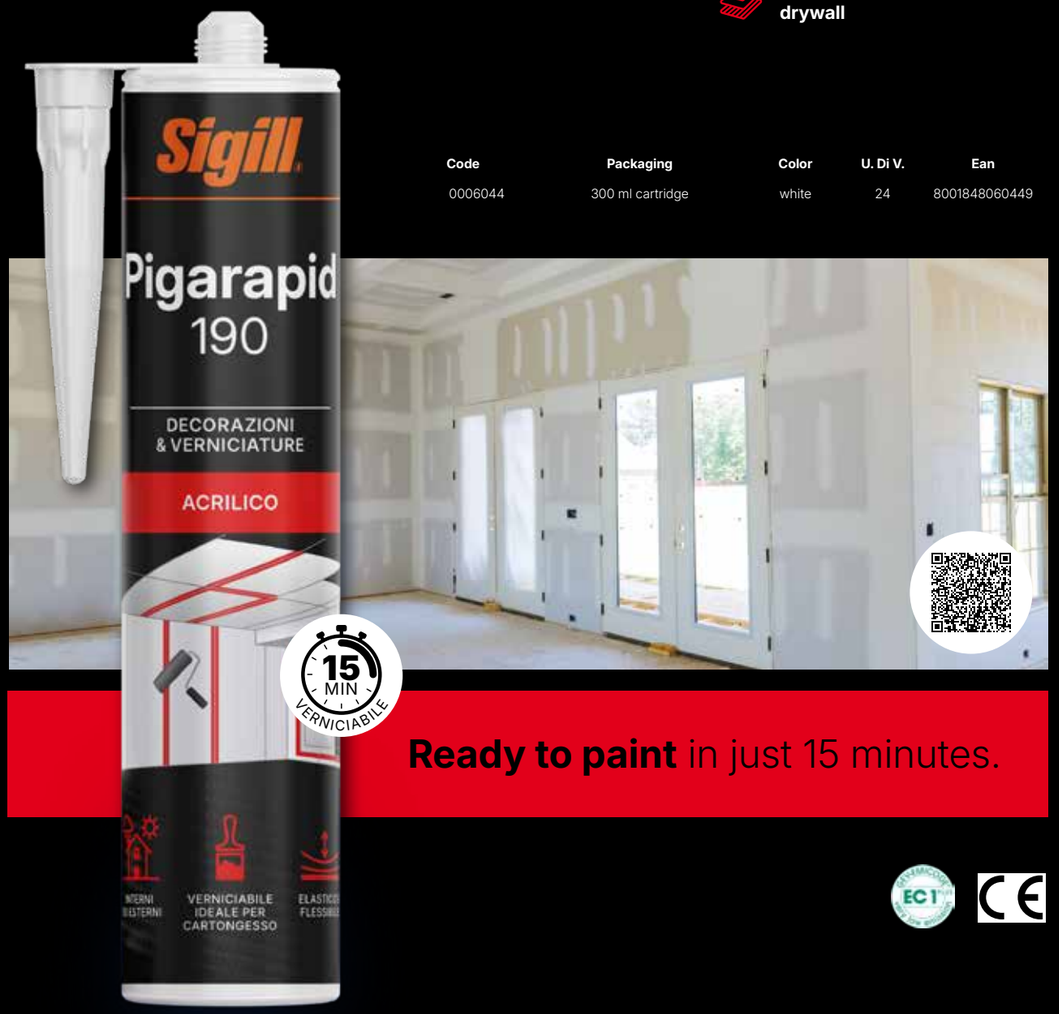
Not suitable for direct contact with water; not suitable for PP, PE, PTFE, or wet surfaces.

Interior and outdoor use

Paintable

Ideal for drywall

Code	Packaging	Color	U. Di V.	Ean
0006044	300 ml cartridge	white	24	8001848060449



Ready to paint in just 15 minutes.

Pigaflex Wood | Building and Construction

Acrylic Sealant

Single-component acrylic dispersion sealant available in various natural wood tones. After application, the product forms a soft elastomeric rubber as the water in the sealant evaporates.

Applications
Sealing of low-movement joints, such as those between hardwood floors, laminate flooring, baseboards, and door and window frames made of wood, PVC, or aluminum, as well as walls, plaster, masonry, tiles, marble, and stone. For indoor and outdoor use. It is also suitable for repairing cracks and splits in wooden furniture.

For hardwood floors, laminate flooring, baseboards, PVC, aluminum, wooden door and window frames, walls, plaster, masonry, tiles, marble, and stone.

Not suitable for PP, PE, or PTFE.

Can be painted and sanded **Easy application** **Odorless**

Code	Packaging	Color	U. Di V.	Ean
0006170	300 ml cartridge	dark walnut	6	8001848061705
0006171	300 ml cartridge	oak	6	8001848061712
0006172	300 ml cartridge	beech/cherry	6	8001848061729
0006173	300 ml cartridge	mahogany	6	8001848061736
0006174	300 ml cartridge	pine	6	8001848061743
0006175	300 ml cartridge	maple	6	8001848061750
0006176	300 ml cartridge	wenge	6	8001848061767
0006177	300 ml cartridge	off-white	6	8001848061774

0006170 walnut · 0006171 oak · 0006172 beech/cherry · 0006173 mahogany · 0006174 pine · 0006175 maple · 0006176 wenge · 0006177 off-white

Color indications are for reference only



Pigaflex Plaster | Decorations

Acrylic Sealant

High-quality single-component sealant with an acrylic dispersion and a granular structure. Once applied, the product forms an elastoplastic coating that replicates the rough texture of plaster.

Applications
Specially formulated to fill and seal cracks, joints, and holes in stucco and plaster, as well as on substrates such as plywood, particleboard, hard and soft cardboard, wood, concrete, stone, and plaster. It can be applied to any surface using a dry brush or a putty knife.

Certified and tested in accordance with:
EN 15651 - 1: Type F – INT, EMICODE EC 1PLUS Protocol

On stucco, plaster, and other substrates such as plywood, particleboard, cardboard, wood, concrete, and stone.

Not suitable for PP, PE, or PTFE.

Paintable **Replicates a plaster finish** **Multi-surface**

Code	Packaging	Color	U. Di V.	Ean
0006034	300 ml cartridge	white	24	8001848060340
0006033	300 ml cartridge	gray	24	8001848060333



Poliflex 550 | Building and Construction

Polyurethane Sealant

A single-component, multi-purpose, non-sagging, elastic polyurethane sealant. It cross-links under the influence of atmospheric moisture to form a high-performance elastic adhesive with permanent elasticity and resistance to aging and weathering. Tall module.

Applications

High-performance elastic adhesive for creating horizontal and vertical joints, even between dissimilar materials, where a flexible, durable sealant with high adhesive strength is required. It replaces rivets and fasteners, and seals joints in metal roofing, gutters, and sheet metal. Certified for the installation of floor expansion joints (high modulus of elasticity).

Certified and tested in accordance with:
EN 15651-1 / 4 Type F INT / EXT / PW INT / EXT, ISO 11600 Type F Class 25 Subclass HM

Suitable for pre-painted sheet metal, stainless steel, galvanized steel, copper, zinc, and metals in general, as well as glass, wood, cement, concrete, plaster, drywall, and rigid plastics such as PVC.

PP, PE, PTFE. Not suitable for joints in swimming pools with chlorinated water.

Bonds and seal | For indoor and outdoor use | High versatility

Code	Packaging	Color	U. Di V.	Ean
0006080	310 ml cartridge	white	12	8001848060807
0006081	310 ml cartridge	gray	12	8001848060814
0006082	310 ml cartridge	black	12	8001848060821
0316300002	600 ml bag	white	20	8001848930162
0316200002	600 ml bag	black	20	8001848930179
0316400002	600 ml bag	gray	20	8001848930155



0006080 white | 0006081 gray | 0006082 black

Poliflex 555 | Building and Construction

Polyurethane Sealant

Single-component polyurethane sealant for construction, spray-applied, with no sagging. It reacts with atmospheric moisture to form a high-performance compound with permanent elasticity and resistance to aging and weathering. Low modulus.

Applications

A versatile, high-performance construction sealant for expansion and construction joints in vertical and horizontal applications, joints in precast elements, exterior walls, and cladding joints. Suitable for sealing metal roofs and gutters, bridge and balcony railings, waterproofing joints between bricks, blocks, masonry, wood, concrete, and metal, as well as window and door frames, joints in water channels, and for hydraulic seals in contact with water.

Certified and tested in accordance with:
EN 15651-1 / 4 Type F INT / EXT CC / PW INT / EXT CC, ASTM C920 Type S Grade NS Class 50 Applications T2, M, A, O, L, ISO 11600 Type F Class 25 Subclass LM

Suitable for concrete, cement, road and waterproofing bitumen, metals such as painted or unpainted aluminum, steel, copper, zinc, painted wood, and rigid plastics.

PP, PE, PTFE. Not suitable for joints in swimming pools with chlorinated water.

Permanent flexibility | For indoor and outdoor use | Low modulus

Code	Packaging	Color	U. Di V.	Ean
0006061	310 ml cartridge	gray	12	8001848060616
0302300002	600 ml bag	white	20	8001848930193
0302400002	600 ml bag	gray	20	8001848930186



Poliflex 816

Polyurethane Sealant

A single-component, self-leveling polyurethane sealant featuring LC Technology for bubble-free curing, designed to ensure uniform surfaces and reliable long-term performance. It can also be applied to damp surfaces and in hot environments, ensuring uninterrupted installation even under challenging conditions. Designed specifically for flooring subjected to heavy foot and vehicle traffic and high wear and tear, it offers high mechanical strength and excellent durability. It maintains its performance at both high and low temperatures and offers excellent resistance to hydrocarbons, making it suitable for industrial applications and high-stress environments, such as airport runways, shipyards, and gas stations.

Applications

Developed for use as a pourable joint sealant for rigid pavements, it is ideal for applications at airports, on roads, and on concrete and cement floors, as well as on asphalt pavements. It is designed to ensure high adhesion, excellent abrasion resistance, and outstanding chemical resistance to fuels, oils, and hydrocarbons. UV- and weather-resistant, this self-leveling pourable system can also be applied to damp substrates without forming bubbles.

Certified and tested in accordance with:
EN 15651-4 PW INT / EXT, EN 14188-2 System S Type SL Class D (Test Fuel II), ASTM C920 Type S, Grade P, Class 25, Applications M and G.

Compliant with:
ISO 11600 Type F Class 25 Subclass LM, LEED iEQc 4.1; SCAQMD Rule 1168; BAAQMD Regulation 8, Rule 51, CARB VOC Regulations.

Code	Packaging	Color	U. Di V.	Ean
0307400002	600 ml bag	gray	20	-



Butaflex 200 | Building and Construction

Butyl Sealant

Butyl rubber-based sealant with excellent resistance to weathering, water, and vibration. Elastic, doesn't drip.

Applications

Suitable for seals subjected to minor movement, air ducts, and sheet metal overlaps in containers and window and door frames. Also used in the automotive, railway, and marine industries.

High resistance to weathering | High adhesion to metals and plastics | Permanent flexibility

Code	Packaging	Color	U. Di V.	Ean
0006000	300 ml cartridge	gray	24	8001848060005
0006001	300 ml cartridge	black	24	8001848060012





Polyurethane Foams

Professional solutions for insulation, sealing, filling, and fastening in the construction and building services sectors. Designed to last, Sigill polyurethane foams provide excellent adhesion to a wide range of substrates and offer outstanding dimensional stability combined with high thermal and acoustic insulation.

Polipur 705 | Universal

Polyurethane Foam

Single-component polyurethane foam for insulation and assembly, formulated with predominantly closed cells and offering dimensional stability. It features a special dispensing valve that allows use both with the included manual straw and with a professional spray gun. The valve also enables use of the can in any position (upright or inverted), ensuring a more practical and precise application. The perfect product for sealing, patching, filling, securing, and insulating. B3 Grade.

Applications
A multipurpose foam that, once cured, can be cut, sanded, painted, or plastered. It adheres perfectly to concrete, brick, fiber cement, EPS, XPS, metal, glass, and plastic—with the exception of polyethylene, Teflon, and silicone.



To seal gaps between pipes and walls, fill cavities of any kind, and seal concrete walls at the ceiling. Suitable for wood, concrete, brick, fiber cement panels, metal, glass, and plastic.

Polyethylene, Teflon, and silicone.

Strong adhesion · Significant expansion · Thermal and acoustic insulation

Code	Packaging	Color	U. Di V.	Ean
0004287	Dual Valve 750ml	straw-colored	12	8001848042872

Polipur Plumbing | Building and Construction

Polyurethane Foam

Single-component polyurethane foam for insulation and assembly, designed to create a seal between building components. It forms a network due to the humidity in the air. The closed-cell structure ensures excellent waterproofing and water absorption. It adheres to most common building materials, including metals and certain plastics (except PE, PP, and PTFE). B3 Grade.

Applications
For filling holes, pipe joints (in PVC, concrete, or metal), pipes, and spaces that require a watertight seal.



For filling holes, pipe joints (in PVC, concrete, or metal), conduits, and spaces that require a watertight seal.

Polyethylene, Teflon, and silicone.

Strong adhesion · Thermal insulation · Waterproof

Code	Packaging	Color	U. Di V.	Ean
0004286	750 ml can	blue	12	8001848042865

Polipur 888 | Multi-purpose

Polyurethane Foam

Single-component polyurethane foam for insulation and assembly, formulated with predominantly closed cells and offering dimensional stability. The perfect product for sealing, patching, filling, securing, and insulating. B3 Grade.

Applications
A multipurpose foam that, once cured, can be cut, sanded, painted, or plastered. It adheres perfectly to concrete, brick, fiber cement, EPS, XPS, metal, glass, and plastic—with the exception of polyethylene, Teflon, and silicone.



Filling of all types of cavities between building elements made of concrete, masonry, brick, stone, mortar, plaster, drywall, fiber cement, wood, metal, glass, EPS and XPS panels, plastics, etc. Ceiling installation in interior partitions, sealing of utility penetrations in walls or floors, and mounting of door and window frames.

Polyethylene, Teflon, and silicone.

Strong adhesion · For indoor and outdoor use · Thermal and acoustic insulation

Code	Packaging	Color	U. Di V.	Ean
0004357	750 ml can	straw-colored	12	8001848043572
0004355	750 ml Matic spray can	straw-colored	12	8001848043558
0004356	500 ml can	straw-colored	12	8001848043565

Polipur Roofing | Roof tiles

Polyurethane Foam

A compact, weather-resistant, low-expansion, single-component polyurethane foam. Waterproof once cured. When applied in spots or rows, it prevents the installed elements from shifting. It is resistant to extreme temperatures and UV rays as long as it is protected. B3 Grade. Suitable for use in temperatures as low as -10°C.

Applications
High adhesive strength specifically designed for bonding roof tiles, clay tiles, and clay-based materials. It can be used to fill narrow joints when installing insulation boards and drywall.



Adhesive installation of clay, cement, or stone roof tiles; adhesive installation of roof insulation panels and filling of the narrow joints created by installing the panels side-by-side; adhesive installation of breathable roof membranes.

Polyethylene, Teflon, and silicone.

Strong adhesion · Suitable for use down to -10°C · Low expansion

Code	Packaging	Color	U. Di V.	Ean
0004376	750 ml can	gray	12	8001848043763
0004369	750 ml Matic spray can	gray	12	8001848043695

Polipur Roofing B2 | Roof tiles

Polyurethane Foam

A compact, weather-resistant, low-expansion, single-component polyurethane foam. Waterproof once cured. When applied in spots or rows, it prevents the installed elements from shifting. It is resistant to extreme temperatures and UV rays as long as it is protected. B2 Grade. Suitable for use down to -5°C.

Applications

High adhesive strength specifically designed for bonding roof tiles, clay tiles, and clay-based materials. It can be used to fill narrow joints when installing insulation boards and drywall.



Adhesive installation of clay, cement, or stone roof tiles; adhesive installation of roof insulation panels with the filling of narrow joints resulting from the side-by-side installation of the panels; and adhesive installation of breathable roof membranes.

Polyethylene, Teflon, and silicone.

Strong adhesion **Low expansion** **Suitable for use down to -5°C**

Code	Packaging	Color	U. Di V.	Ean
0004377	750 ml can	straw-colored	12	8001848043770
0004378	750 ml Matic spray can	straw-colored	12	8001848043787



Polipur Adhesive Foam

Building and Construction

Fast-setting polyurethane adhesive for installing insulation panels, drywall, and window and door frames. Low expansion. B2 Grade.

Applications

Developed to provide fast and strong adhesion to insulation materials such as EPS and XPS, drywall, concrete, plaster, insulation materials, paneling, and many other building materials and below-grade exterior thermal insulation. Ideal for mounting electrical junction boxes. Complies with the Glow Wire Test requirement; see BTICINO test report RS1 31829.

Bonding of various types of insulation panels (EPS, XPS, PU, rock wool, glass wool, etc.) as part of the installation of exterior insulation and finish systems (EIFS), bonding of insulated composite panels (gypsum board with EPS or gypsum board with XPS), and bonding of gypsum board panels.

Polyethylene, Teflon, and silicone.

High thermal and acoustic insulation

Multi-material

Replaces mortar

Code	Packaging	Color	U. Di V.	Ean
0004386	800 ml Matic spray can	gray	12	8001848043862





800 ml **XL size**.

Polipur Thermo-acoustic B2

Polyurethane Foam

Single-component, low-expansion polyurethane foam for insulation and assembly, designed to create a seal between building components with high thermal and acoustic insulation properties. B2 Grade.

Applications

Designed to provide high thermal, acoustic, and air insulation in joints around wooden, PVC, and aluminum window frames; in building joints, partition walls, drop ceilings, and floors; and to seal pipes and vents passing through walls and floors. Excellent adhesion to concrete, brick, stone, plaster, wood, metals, and various plastics such as EPS and XPS. Suitable for mounting electrical junction boxes. Complies with the Glow Wire Test requirement; see BTICINO test report RS1 31829.



Sealing between windows/doors and walls on wood, PVC, and aluminum; installation of door and window subframes; insulation of pipes; filling gaps between pipes and walls; ceiling fillers for partition walls made of cellular concrete. Suitable for soundproofing and thermal insulation, it can also be used to secure electrical conduits and junction boxes.

Polyethylene, Teflon, and silicone.

Resistant to hot wires

Multi-material

High thermal and acoustic insulation

Code	Packaging	Color	U. Di V.	Ean
0004327	750 ml Matic spray can	straw-colored	12	8001848043275

Polipur Foam Remover

Universal Foam Cleaner

Scioglischiuma is designed to remove polyurethane foam residue before it hardens. The vulcanized foam becomes insoluble and can only be removed mechanically. It makes it easier to clean and maintain dispensing guns after use. With a dual dispenser, both manual and trigger-style.



Quick removal of uncured polyurethane foam from any surface that may have been contaminated. Professional cleaning of foam dispensing guns immediately after extrusion.

If it comes into contact with painted surfaces or other surface finishes, it may damage them.

Works quickly

Easy to apply

Dual dispenser

Code	Packaging	Color	U. Di V.	Ean
0004481	500 ml can	transparent	12	8001848044814

Polipur 4 in 1

Bond, seal, and assemble

Polipur 4 in 1 is a highly adhesive one-component polyurethane foam, developed for bonding and thermal and acoustic insulation of building elements. Low expansion, it cures thanks to ambient humidity and moisture present in construction materials. It features a special dispensing valve that allows use both with the included manual straw and with a professional spray gun. The valve also enables use of the can in any position (upright or inverted), ensuring a more practical and precise application. Reaction to fire grade: B2..

Application areas

Developed for external insulation systems, installation of plasterboard partitions, laying of roof tiles and terracotta tiles, installation of shower trays and ceramic and composite bathtubs. Suitable also for fixing window frames and building elements, as well as for partition walls. Ensures excellent adhesion on concrete, bricks, stone, plaster, wood, metal and on many plastics such as PVC, EPS and XPS.

It is suitable for use in various building applications, particularly with construction materials such as ceramic, bricks, lightweight bricks, roof tiles and terracotta tiles. Can also be used with insulating materials, such as EPS, XPS and similar products, as well as with waterproofing systems. It is also compatible with composite and plastic materials, as well as with fibre cement and plasterboard.

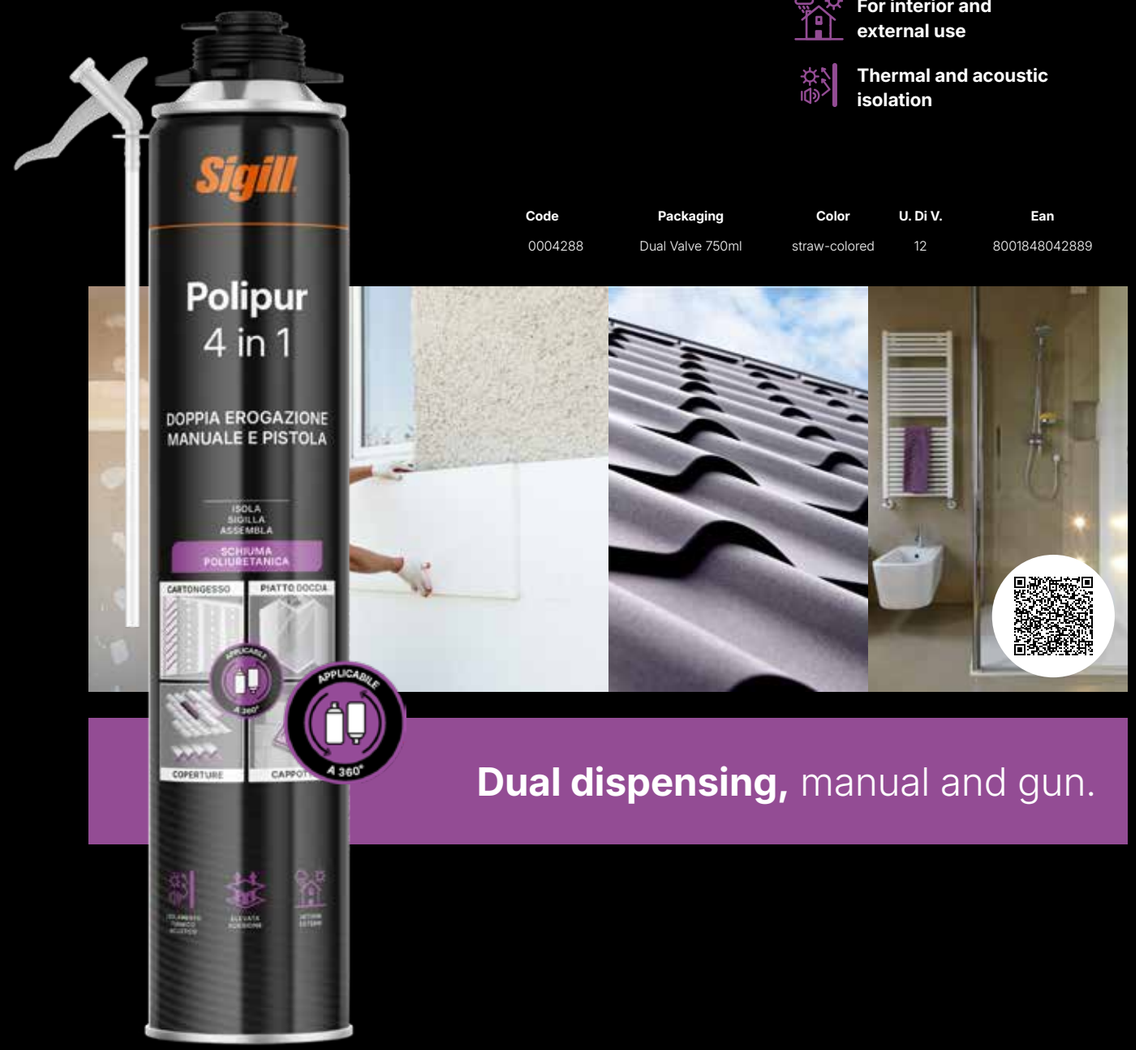
PE, PP, PTFE

Strong adhesion

For interior and external use

Thermal and acoustic isolation

Code	Packaging	Color	U. Di V.	Ean
0004288	Dual Valve 750ml	straw-colored	12	8001848042889



Dual dispensing, manual and gun.



High Temperatures

Professional solutions designed to provide flawless fastening, insulation, and sealing even at high temperatures. Thanks to their high versatility, these products are ideal for a wide range of applications—from sealing stoves and fireplaces to insulating fire doors—ensuring high performance and long-lasting results.

Silcoflex 587 | High temperatures

Acetic Silicone

Single-component, acetoxy-curing silicone sealant. It cross-links under the influence of atmospheric moisture to form a permanently flexible silicone elastomer with exceptional adhesion and high-temperature resistance. It retains its elastic properties at constant temperatures up to 250°C, with short-term resistance to peaks of up to 300°C.

Applications
Sealing of connection or expansion joints exposed to high temperatures. Sealing joints in the construction of ovens and chimneys, and sealing flues and boiler connections. Suitable for industrial applications. High-temperature-resistant bonding and sealing for boilers, exhaust manifolds, stoves, etc. Also suitable for sealing gaskets in engines and gearboxes in the automotive industry.

Heat-resistant
Permanent elasticity
Suitable for industrial applications

Code	Packaging	Color	U. Di V.	Ean
0006220	300 ml cartridge	red	12	8001848062207
0006222	300 ml cartridge	black	12	8001848062221



RESISTE FINO A 300°

Acrilfuoco 240 | High temperatures

Acrylic Sealant

High-quality, single-component acrylic sealant in water-based dispersion, specifically developed for sealing joints that require fire resistance. After application, the product forms a soft, elastic rubber as the water evaporates from the sealant.

Applications
Suitable for interior and exterior sealing, it adheres to a wide range of substrates (including wet ones) such as concrete, cement, plaster, masonry, wood, etc. In the event of a fire, it prevents the spread of flames and smoke, enabling effective compartmentalization of spaces when used in combination with fire doors, expansion joints, pipes, and ducts. Up to 240 minutes of fire resistance

Certified and tested in accordance with:
EN 15651 – 1: Type F – INT – EXT, EN 1366-4, SNJF A+, EMICODE EC 1 PLUS

Code	Packaging	Color	U. Di V.	Ean
0006038	300 ml cartridge	gray	12	8001848060388
0040063	550 ml bag	gray	20	8001848400634



EMICODE EC 1 PLUS VERY LOW EMISSION
snjf
CE

Fuoco 1500 | High temperatures

Refractory Mastic

Silicate-based sealant for applications requiring high-temperature resistance. The product reaches its final hardness after being gradually heated to 250°C. For filling and sealing cracks in direct contact with fire up to 1500°C. Asbestos-free.

Applications
Insulation and sealing work requiring heat resistance in chimneys, ovens, fireplaces, barbecues, and stoves. It adheres to aluminum, iron, steel, natural stone, brick, and concrete.

Code	Packaging	Color	U. Di V.	Ean
0006200	580 g cartridge	gray	12	8001848062009
0003032	150 g tube	gray	12	8001848030329



Polipur EI 180 B1 | High temperatures

Polyurethane Foam

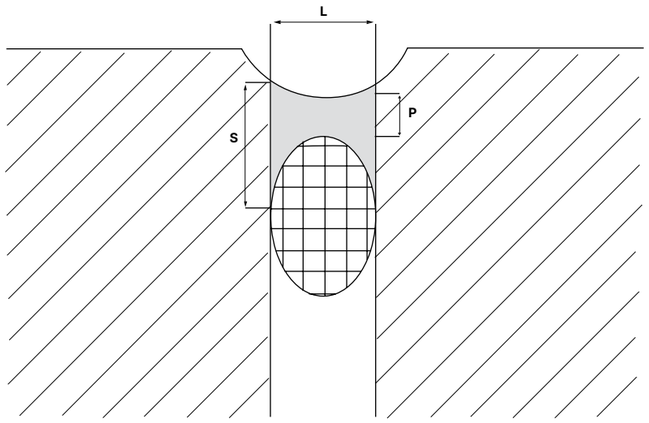
Single-component, fire-resistant polyurethane foam for insulation, designed to create a durable seal between building components that enable fire compartmentalization between spaces. It forms a network due to the humidity in the air. For applications subject to fire safety regulations. B1 Grade.

Applications
Used in linear joints on walls in accordance with EN 1366-4. Excellent adhesion to concrete, brick, stone, plaster, wood, metals, and various plastics such as polystyrene and polyurethane foam. For sealing fire doors, securing door frames and electrical panels, and insulating cable runs, electrical outlets, and wall penetrations where the spread of smoke and flames must be prevented. Suitable for mounting electrical junction boxes. Complies with the Glow Wire Test requirement; see BTICINO test report RS1 31829.

Code	Packaging	Color	U. Di V.	Ean
0004372	750 ml can	red	12	8001848043725



The ratio of the width of the sealant in the joint (L) to the depth of the joint (P) must be as follows:



Ratio of joint width (L) to depth (P)					
L	10	15	20	25	30 mm
P	8	10	12	15	15 mm

The general rule for calculating the joint size is as follows:
Sealant depth (P) = 0.5 × joint width (L)
The thickness of the sealant (S) is equal to 2/3 of the joint width (L)

Quantity tables

Yards per 310 ml cartridge							
Joint width in mm > / Joint depth in mm v	**5**	**7**	**10**	**12**	**15**	**20**	**25**
5	12	8	6				
7		6	4	3			
10			3	2.5	2.0	1.5	
12				2.1	1.7	1.2	1.0
15					1.3	1.0	0.8

Yards per 600 ml aluminum pouch							
Joint width in mm > / Joint depth in mm v	**5**	**7**	**10**	**12**	**15**	**20**	**25**
5	23	15	11				
7		11	7	6			
10			6	5	4	3	
12				4	3	2.4	2
15					2.5	1.9	1.4

NOTE: These values are approximate and are intended as guidelines for 90° corner joints.
The depth of the joints is measured at the back of the profile.

Internal applications

Type of application	Internal Applications	Acetic Silicones	Neutral Silicones	Acrylics	Polyurethane Adhesives and Sealants	Hybrids	Polyurethane Foams
Flexible bonding	Tiles	••	••	••	•	••	
Flexible bonding	Bathroom accessories	•••	•••	•	•	••	
Bonding	Insulation boards					•••	•••
Flexible bonding	Wood paneling and panels			••		•••	•••
Flexible bonding	High-strength bonding	••	••	••	•••	•••	•
Flexible bonding	Quick gluing	•	•		•	•	•
Sealing	Glass and Windows	•••	•••		•	••	•
Sealing	Bathroom fixtures	•••	•••			•	
Sealing / bonding Elas	Ceramics, tiles, baseboards	•••	•••	••		•••	
Bonding	Baseboards, paneling, trim, decorative elements			•••	•••	••	•
Flexible bonding	Stone cladding		••			•	
Sealing / bonding Elas	Kitchen countertop, sink	•••	•••			•••	
Sealing	Joints in pedestrian walkways		•		•••	•••	
Sealing	Joints in high-traffic floors				•••	•••	
Sealing	Cracks, fissures			•••	•	•	
Sealing	Healthcare facilities, spas, saunas	Forza10 sil	••			•	
Sealing	Food environments					••	
Sealing	Production areas		•••	••	••	•••	
Sealing	Paintable seals			•••	••	••	

External applications

Type of application	Outdoor Applications	Acetic Silicones	Neutral Silicones	Acrylics	Polyurethane Adhesives and Sealants	Hybrids	Polyurethane Foams
Flexible bonding	Plates and signs		••			•••	
Flexible bonding	Window sills, parapets, thresholds		•		••	•••	
Flexible bonding	Insulation boards				••	•••	•••
Sealing	Glass and Windows	•••	•••			••	
Sealing	High-temperature seals	•••					
Sealing	Ovens, fireplaces	•••					
Flexible bonding	Facade joints	••	•••	••	••	•••	
Flexible bonding	Ventilated facades					•••	
Flexible bonding	Exterior insulation systems		•	••	•••	•••	•••
Flexible bonding	Natural stone facades		•	••	••	••	
Sealing	Metalwork		•••		••	•••	•••
Flexible bonding	Roofs and Roofing		•••		••	•••	•••
Sealing	Joining different materials	••	•••		••	•••	
Sealing	Cracks and fissures			•••	••	•••	
Sealing	Swimming Pools	••					
Sealing	Outdoor plazas				•••	•••	
Sealing	Tiled surfaces	•••	•••		••	•••	
Sealing	Terraces and rooftop decks		•••		••	••	
Sealing	Parking lots				•••	•••	
Sealing	Road joints				•••	•••	
Sealing	Channels and basins				•	••	
Sealing	Safety tanks				•	•	
Sealing	Paintable seals			•••	••	••	

Waterproofing products

Sigill's line of waterproofing products offers a complete range of solutions designed to provide total protection against water, moisture, and leaks. This includes single-component polyurethane membranes, bituminous membranes, and elastic coatings, all designed to adhere to a wide variety of materials and applications—from subfloors and roofs to bathrooms and shower trays, and from exterior roofing to underground structures.

Idrosafe

Water-repellent and leak-proof

IDROSAFE is a water-based water-repellent and anti-seepage treatment designed to penetrate deep into porous materials without altering their original appearance. Unlike many competing solvent-based products, it preserves the surface's natural appearance, does not form a film, does not yellow, and leaves no residue. Nanotechnology makes it possible to effectively seal micro-cracks up to 1 mm wide, preventing water from seeping through and helping to prevent mold growth. Thanks to its stability, it offers long-lasting protection, ensuring high performance without compromising the fabric's breathability.

Applications
IDROSAFE is suitable for protecting and restoring terraces, balconies, and surfaces finished with terracotta, clinker, porcelain tile, ceramic tile, natural stone, concrete, and composite materials. It is also ideal for indoor areas prone to moisture, such as showers and bathrooms, where it effectively reduces water penetration through grout lines and hairline cracks. Its water-based formula allows it to be applied even to slightly damp surfaces, preserving the original finish and ensuring a long-lasting water-repellent effect.

Terraces, balconies, and flooring made of terracotta, clinker, porcelain tile, ceramic tile, natural stone such as marble, concrete, and reconstituted stone.

Wood and non-porous surfaces such as metals and plastics.

Holds up over time

It does not alter the appearance of the material

Seals cracks up to 1 mm



Code	Packaging	Color	U. Di V.	Ean
0005071	1 l bottle	transparent	6	8001848050716
0009033	2.5 l container	transparent	4	8001848090330
0009034	5 l container	transparent	4	8001848090347



Water barrier.
Water-repellent and waterproof.

Bitum Gasket Spray

Bituminous Membrane

A waterproofing spray ideal for protecting, sealing, and preserving both porous and non-porous materials. It adheres to all materials, providing excellent waterproofing and protection against corrosion and aging. It can be painted over and is easy to apply, ensuring a durable, long-lasting finish.

Applications
Suitable for a wide range of applications: buried posts, terracotta pots, flashing and sheet metal, roofing, fiber cement, roof tiles, gutters, chimneys, and skylights, as well as for sealing cracks in walls. Ideal for maintenance, waterproofing, and protective applications in the construction and residential sectors.



Code	Packaging	Color	U. Di V.	Ean
0004076	500 ml can	black	6	8001848040762

Bitum Gasket Adesivo

Bituminous Membrane

Bitumen-based adhesive sealant for bonding, sealing, and waterproofing.
It ensures excellent adhesion even on damp and asphalt surfaces. It can be applied vertically, does not drip, and maintains excellent adhesion over time. Also suitable for metal surfaces.

Applications
Ideal for bonding and sealing roofing materials, insulation materials (excluding expanded polystyrene), tiles, roof tiles, and plastic surfaces that do not contain plasticizers. It is used to seal and waterproof joints, cracks, breaks, and blisters, as well as to coat the underbody of vehicles, RVs, and similar structures. It adheres effectively to concrete, zinc, wood, aluminum, and sheet metal, even in the presence of moisture. Good occasional resistance to solvents, with the exception of paint thinner and mineral oils. Cannot be painted.



Code	Packaging	Color	U. Di V.	Ean
0006005	300 ml cartridge	black	12	8001848060050

BitumGasket Elastic Membrane

Bituminous Membrane

Bitum Gasket Elastic Membrane is a multi-purpose thixotropic bituminous waterproofing compound, formulated as a water-based emulsion with special elastomeric resins. It is a ready-to-use, solvent-free, odorless, and non-flammable product characterized by high elasticity, excellent adhesion to many surfaces, and resistance to weathering, UV rays, and aging.

Applications
The membrane is ideal for vertical and horizontal waterproofing, both in new construction and in maintenance projects. It is used for roofs, terraces, and balconies, even without removing the existing flooring. It is suitable for installing insulation panels and for quick, localized sealing or repairs. It ensures adhesion to a wide range of substrates: bituminous membranes, concrete, metal, fiber cement, drywall, wood, ceramic, and glass. It may be walked on occasionally for maintenance work.

Certified and tested in accordance with:
UNI EN 14891 (Class DM 02) and UNI EN 1504-2



Code	Packaging	Color	U. Di V.	Ean
0008415	1 kg can	black	6	8001848084155
0009048	5 kg drum	black	1	8001848090484
0009049	20 kg drum	black	1	8001848090491

Filgum

Protective Fiber Sheath

A coating made from acrylic copolymers reinforced with synthetic fibers, capable of withstanding significant temperature fluctuations and resistant to UV rays. For terraces, gutters, cracks, and crevices. For emergency response: even in wet conditions and at -15°C. It is resistant to movement and temperature fluctuations.

Applications
Ready to use, it is ideal for waterproofing roofs, terraces, gutters, etc. It effectively prevents leaks in all weather conditions, whether on wet surfaces or at temperatures below 0°C. It adheres exceptionally well to the most commonly used roofing materials (concrete, brick, shingles, zinc, PVC, etc.). Prevent asbestos from being released into the air. Can be painted, is safe to walk on (after it has completely dried), and can be tiled. It is not a coating product. Given the product's consistency, applying it with a brush should be considered a light, sweeping motion.

Watch the video tutorial



Code	Packaging	Color	U. Di V.	Ean
0008365	750 gram can	gray	6	8001848083653
0009025	4 kg drum	gray	4	8001848090255
0009026	20 kg drum	gray	1	8001848090262

Simp Protection

Hybrid Sheath

A state-of-the-art silane-based waterproofing agent that is easy to apply, ready to use, solvent-free (and therefore completely odorless), elastic, and paintable. Can be applied to a wide variety of surfaces, including damp ones. It creates a protective barrier against water and can be used both indoors and outdoors. Effective sound absorber. It adheres to damp surfaces. For outdoor use, we recommend applying a UV-protective topcoat. Excellent spreadable adhesive. Paintable; it comes in standard gray but can be painted to suit any need. Water does not interfere with the curing process. Application temperature: +5°C, with no restrictions on relative humidity. Can be tiled.

Applications
It can be applied to the following materials: concrete, metals, sheet metal, plastics, bricks, polystyrene, fiber cement, old bituminous membranes, new or old screeds, floors, tiles, wood, and fiberglass. When applying the product outdoors, it is not necessary to protect it from rain while it dries. The permitted uses are generally universal, such as: protection of subfloors, underground structures, drywall, flat and sloped roofs, bathroom subfloors and shower trays, repair of chimneys and skylights with roofs, repair of gutters and flashing, and protection of canopies, including wooden ones. If multiple coats are needed, apply them every 4 hours. Allow to dry completely for 24 hours at approximately 20°C. To repair breaks or cracks wider than 2 mm, use a synthetic fabric, alternating between the product and the fabric.

Use your smartphone to watch the video tutorial



Code	Packaging	Color	U. Di V.	Ean
0009528	7 kg container	gray	1	8001848095281
0009529	1 kg can	gray	6	8001848095298

Policoat 850

Semi-Self-Leveling PU Membrane

A single-component, cold-applied polyurethane waterproofing membrane formulated using LC-Technology, which prevents the formation of bubbles during curing. It can also be used on substrates with residual moisture content of up to 8%, creating a continuous, durable barrier that improves the durability of roofing and protects concrete structures from deterioration.

Applications
SIGILL Policoat 850 is suitable for waterproofing flat, sloped, or curved roofs, walls in contact with the ground, and surfaces to be covered with tiles or decking. It is suitable for protecting polyurethane foam, insulation panels, and damp indoor areas such as bathrooms and kitchens. It is also used for the restoration of aged bituminous membranes, the repair of gutters and downspouts, and the protection of vertical masonry and floors, both new and existing.



Code	Packaging	U. Di V.	Ean
0543510002	21 kg drum	1	-



Spray Paints

Spray paints for every need: from general-purpose acrylic paint to decorative, metallic, iron oxide, and fluorescent finishes, as well as high-temperature-resistant products and specialized solutions for treating various surfaces.

Color Professional Marking Paint

Decorations and Painting

A marking paint suitable for all surfaces, including masonry, asphalt, wood, and grass. It ensures precise and durable application thanks to its high resistance to wear and weathering. The self-cleaning valve ensures a steady, uninterrupted flow, while the 360° dispenser allows for use in any position.

Applications
Ideal for marking lines and signs on surfaces such as asphalt, concrete, industrial flooring, construction sites, roads, parking lots, sports fields, green spaces, work areas, and any other surface requiring temporary or permanent markings. Ideal for construction, road maintenance, gardening, events, logistics, and space management.



Code	Packaging	Color	U. Di V.	Ean
0004085	500 ml can	neon yellow	6	8001848040854
0004086	500 ml can	neon red	6	8001848040861
0004087	500 ml can	neon green	6	8001848040878
0004088	500 ml can	neon blue	6	8001848040885
0004089	500 ml can	neon white	6	8001848040892



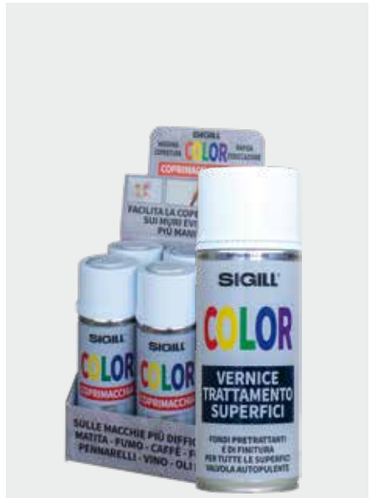
0004089 neon white | 0004085 neon yellow | 0004086 neon red | 0004088 neon blue | 0004087 neon green

Color Surface Treatment

Surface treatment

High-opacity spray coatings for pretreatment and finishing applications.

Applications
For a wide range of surfaces, including outdoor and pre-painted surfaces.



Code	Packaging	Color	U. Di V.	Ean
0004781	400 ml can	plastic primer	6	8001848047815
0004726	400 ml can	white caulk	6	8001848047266
0004502	400 ml can	aluminum wheels	6	8001848045026
0004490	400 ml can	gray rust inhibitor	6	8001848044906
0004571	400 ml can	red rust inhibitor	6	8001848045712
0004569	400 ml can	red brake calipers	6	8001848045699
0004570	400 ml can	stain remover	6	8001848045705



0004781 primer | 0004726 plaster | 0004490 rust-proof | 0004502 aluminum | 0004571 rust-proof | 0004569 red calipers | 0004570 stain remover

Expo Canisters



3020736
Expo Eco with legs (holds 126 cylinders) upon purchase of the agreed-upon amount



3020737
Wheeled display stand – 1 panel (holds 126 cylinders) with purchase of an agreed-upon amount



3020738
Wheeled display stand - 2 panels (for 252 cylinders) with purchase of an agreed amount



3020739
Wheeled display stand – 4 panels (for 504 cylinders) with purchase of an agreed amount

Color Decorative Effect

Decorative glaze

Decorative metallic-effect paint, perfect for transforming any surface with a modern, glossy, and highly opaque finish. Its formula ensures quick, even application that lasts over time. It dries quickly and adheres perfectly to both unpainted and painted surfaces, providing an elegant and long-lasting decorative finish.

Applications
Suitable for refreshing and decorating interior and exterior surfaces: metal, wood, hard plastic, ceramic, masonry, and previously painted surfaces. Perfect for furniture, decorative accessories, and surfaces that require a uniform metallic finish with a striking visual impact.

Code	Packaging	Color	U. Di V.	Ean
0004503	400 ml can	modern pale gold	6	8001848045033
0004504	400 ml can	rich antique gold	6	8001848045040
0004529	400 ml can	silver	6	8001848045293
0004383	400 ml can	polished copper	6	8001848043831
0004748	400 ml can	chrome-gold plating	6	8001848047488
0004749	400 ml can	chrome silver	6	8001848047495



0004503 pale gold
0004504 rich gold
0004529 silver
0004383 polished copper
0004748 chrome gold
0004749 chrome silver

Color High Temperature

High-temperature enamel

Special high-temperature enamel designed to withstand extreme heat, up to 600°C. Its formula ensures excellent adhesion, high durability, and a uniform, long-lasting finish. Ideal for renovating, protecting, and finishing surfaces exposed to extreme temperature fluctuations, it maintains its stability and performance even after repeated heating cycles. Equipped with a self-cleaning valve for consistently precise application without waste.

Applications
Suitable for use on metal or heat-resistant surfaces in the following applications:
- Cars: mufflers, manifolds, and engine parts exposed to high temperatures.
- Home: stoves, boilers, chimneys, barbecues, and surfaces exposed to intense heat.
Perfect for touch-ups and repainting in any situation where high heat resistance and excellent durability are required.

Code	Packaging	Color	U. Di V.	Ean
0004577	400 ml can	aluminum	6	8001848045774
0004578	400 ml can	white	6	8001848045781
0004576	400 ml can	black	6	8001848045767
0004579	400 ml can	red	6	8001848045798



0004577 aluminum
0004578 white
0004576 black
0004579 red

Color Metallic Effect

Metallic-effect glaze

A metallic-effect glaze that provides excellent coverage, is long-lasting, and dries quickly. It ensures a smooth, glossy finish with an elegant metallic sheen. Also compatible with previously painted surfaces.

Applications
Ideal for decorating and protecting indoor and outdoor surfaces: wood, metal, hard plastic, ceramic, and pre-painted surfaces. Perfect for furniture, accessories, metal structures, and any surface you want to enhance with a metallic finish.

Code	Packaging	Color	U. Di V.	Ean
0004731	400 ml can	blue	6	8001848047310
0004733	400 ml can	black	6	8001848047334
0004732	400 ml can	red	6	8001848047327
0004682	400 ml can	green	6	8001848046825



0004731 blue
0004733 black
0004732 red
0004682 green

Color Fluorescent Effect

Acrylic-based glaze

Acrylic-based spray enamel with special fluorescent pigments. It provides excellent coverage, dries quickly, and delivers vibrant, bright color. Its durable formula makes it suitable for outdoor use and for application on previously painted surfaces.

Applications
Suitable for markings, decorations, and creative, sports, or safety-related items. It adheres to metal, wood, plastic, glass, and pre-painted surfaces, creating a vivid, highly visible fluorescent effect.

Code	Packaging	Color	U. Di V.	Ean
0004743	400 ml can	neon orange	6	8001848047433
0004742	400 ml can	neon blue	6	8001848047426
0004745	400 ml can	neon yellow	6	8001848047457
0004741	400 ml can	neon fuchsia pink	6	8001848047419
0004746	400 ml can	bright red	6	8001848047464
0004744	400 ml can	neon green	6	8001848047440



0004743 orange
0004742 blue
0004745 yellow
0004741 fuchsia pink
0004746 red
0004744 green

Ferrous Effect Color

Sand-effect glaze

Spray enamel with a ferric oxide finish, formulated with iron oxide to create an elegant, antique-style sandblasted effect. It provides excellent coverage, good weather resistance, and ideal rust-preventive properties for protecting and decorating metal surfaces. Its formula is free of lead and chromium, safe, and suitable even for prolonged outdoor use.

Applications
Perfect for painting and protecting railings, grilles, gates, metal structures, and iron surfaces exposed to the elements. Also suitable for previously painted surfaces that need to be refreshed both aesthetically and functionally, with a decorative finish that has an antique, textured look.

Code	Packaging	Color	U. Di V.	Ean
0004685	400 ml can	slate gray	6	8001848046856
0004683	400 ml can	silver	6	8001848046832
0004528	400 ml can	bronze	6	8001848045286
0004684	400 ml can	gray	6	8001848046849
0004686	400 ml can	dark brown	6	8001848046863



0004685 slate gray
0004683 silver
0004528 bronze
0004684 gray
0004686 dark brown

Color Acrylic

Decorations and Painting

Highly opaque, suitable for use on all surfaces, including those that have already been painted; also suitable for outdoor use; dries quickly and is available in a wide range of RAL colors. A paint with a high acrylic binder content that forms a highly opaque and durable film. Thanks to its high compatibility, it is suitable for all applications, offering excellent adhesion to metal, aluminum, wood, masonry, glass, window frames, and plastic. It can also be easily applied to previously painted surfaces.

Applications
Suitable for painting and touch-ups on window and door frames, gates, railings, furniture, doors and windows, home decor items, and surfaces made of metal, plastic, wood, or masonry, for both residential and professional use. Ideal for maintenance, DIY projects, restoration, and outdoor work where high durability and coverage are required.

Code	Packaging	Color	U. Di V.	Ean
0004090	400 ml can	matte chocolate brown (RAL 8017)	6	8001848040908
0004491	400 ml can	Siena red gutters (RAL 3009)	6	8001848044913
0004492	400 ml can	terracotta red (RAL 8004)	6	8001848044920
0004501	400 ml can	iron gray (RAL 7011)	6	8001848045019
0004505	400 ml can	carmine red (RAL 3002)	6	8001848045057
0004506	400 ml can	signal brown (RAL 8002)	6	8001848045064
0004507	400 ml can	slate gray (RAL 7015)	6	8001848045077
0004508	400 ml can	pure matte white (RAL 9010)	6	8001848045088
0004516	400 ml can	dusty gray (RAL 7037)	6	8001848045163
0004519	400 ml can	traffic red (RAL 3020)	6	8001848045194
0004521	400 ml can	pearl gray (RAL 7025)	6	8001848045217
0004522	400 ml can	sand yellow (RAL 1002)	6	8001848045224
0004523	400 ml can	appliance white	6	8001848045231
0004524	400 ml can	white-gray (RAL 9002)	6	8001848045248
0004526	400 ml can	moss green (RAL 6005)	6	8001848045262
0004536	400 ml can	dove blue (RAL 5014)	6	8001848045361
0004537	400 ml can	light green (RAL 6027)	6	8001848045378
0004674	400 ml can	red-brown (RAL 8012)	6	8001848046740
0004675	400 ml can	emerald green (RAL 6001)	6	8001848046757
0004678	400 ml can	pastel orange (RAL 2003)	6	8001848046788
0004679	400 ml can	traffic yellow (RAL 1023)	6	8001848046795
0004680	400 ml can	purple (traffic) (RAL 4006)	6	8001848046801
0004694	400 ml can	dark brown (RAL 8019)	6	8001848046948
0004782	400 ml can	Papyrus White (RAL 9018)	6	8001848047822
0004797	400 ml can	traffic red (RAL 3001)	6	8001848047976
0004798	400 ml can	light ivory (RAL 1015)	6	8001848047983
0004799	400 ml can	sapphire blue (RAL 5003)	6	8001848047990
0004822	400 ml can	glossy white (RAL 9010)	6	8001848048225
0004823	400 ml can	matte white	6	8001848048232
0004824	400 ml can	glossy black (RAL 9005)	6	8001848048249
0004825	400 ml can	matte black (RAL 9005)	6	8001848048256
0004826	400 ml can	ivory yellow (RAL 1014)	6	8001848048263
0004827	400 ml can	cadmium yellow (RAL 1021)	6	8001848048270
0004828	400 ml can	gentian blue (RAL 5010)	6	8001848048287
0004829	400 ml can	fire red (RAL 3000)	6	8001848048294
0004830	400 ml can	light blue (RAL 5012)	6	8001848048300
0004831	400 ml can	spring green (RAL 6002)	6	8001848048317
0004832	400 ml can	grass green (RAL 6018)	6	8001848048324
0004833	400 ml can	silver gray (RAL 7001)	6	8001848048331
0004835	400 ml can	walnut brown (RAL 8011)	6	8001848048355
0004836	400 ml can	light pink (RAL 3015)	6	8001848048362
0004837	400 ml can	clear and glossy	6	8001848048379
0004838	400 ml can	transparent opaque	6	8001848048386
0004839	400 ml can	pure orange (RAL 2004)	6	8001848048393
0004840	400 ml can	mint green (RAL 6029)	6	8001848048409
0004841	400 ml can	pearl white (RAL 1013)	6	8001848048416
0004842	400 ml can	light gray (RAL 7035)	6	8001848048423
0004843	400 ml can	chrome yellow (RAL 1007)	6	8001848048430
0004844	400 ml can	ruby red (RAL 3003)	6	8001848048447
0004845	400 ml can	dark gray (RAL 7032)	6	8001848048454
0004848	400 ml can	zinc yellow (RAL 1018)	6	8001848048485
0004849	400 ml can	traffic blue (RAL 5017)	6	8001848048492
0004874	400 ml can	mahogany brown (RAL 8016)	6	8001848048744
0004875	400 ml can	glossy chocolate brown (RAL 8017)	6	8001848048751
0004876	400 ml can	Reseda green (RAL 6011)	6	8001848048768
0004877	400 ml can	sky blue (RAL 5015)	6	8001848048775
0004878	400 ml can	aluminum (RAL 9006)	6	8001848048782
0004999	400 ml can	signal white (RAL 9003)	6	8001848049994







Surface Treatment

Products for specialized surface treatment: solutions designed for removing rust and paint, as well as for mold and woodworm prevention, ideal for restoring and protecting a variety of materials.

Ruginex | Decorations and Painting

Rust converter

Rust converter with protective action. A chemical compound in an aqueous emulsion that converts rust into a protective layer, rendering the surface inert and preventing further oxidation. It penetrates deep into ferrous materials and allows you to paint directly over rust, ensuring long-lasting protection against corrosion.

Applications
Suitable for all types of ferrous materials: metal shelving, roll-up doors, gates, radiators, cars, balconies, gutters, streetlights, and surfaces exposed to the elements.
Important note: Do not refill the bottle with product that has already been used and contaminated by the brush, as this will activate the mixture and render it unusable.



Code	Packaging	U. Di V.	Ean
0005203	250 ml bottle	12	8001848052031
0005204	750 ml bottle	12	8001848052048

Paint stripper

Paint remover

Gel paint stripper for all surfaces. A product containing organic solvents, compliant with current regulations and free of dichloromethane (EU Regulation No. 276/2010 – REACH amendment). Its gel-like consistency makes it easy to apply to both horizontal and vertical surfaces. It is effective even on aged paint and works on many types of coatings.

Applications
Ideal for metal, wood, and wall surfaces, it removes synthetic, acrylic, and polyurethane paints; water-based paints; wall fillers; cold-applied enamels; nitrocellulose and oil-based paints; as well as adhesives for hardwood floors and carpeting, and various types of putty.
Warnings: Do not use on plastics, fiberglass, or on hot surfaces or surfaces exposed to direct sunlight.



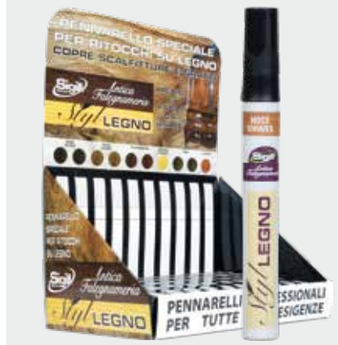
Code	Packaging	U. Di V.	Ean
0008249	750 ml can	12	8001848082496

Styl Legno | Parquet and wood

Wood treatment

Touch-up marker for wood surfaces. This product is ideal for covering scuffs, scratches, and minor blemishes, ensuring a precise and natural finish. It allows for precise work on furniture, fixtures, home accessories, and wooden surfaces in general.

Applications
Ideal for touch-ups on all wooden items, it is available in six classic finishes: light walnut, dark walnut, mahogany, rosewood, teak, and ash, ensuring a perfect match for various wood types.



Code	Packaging	Color	U. Di V.	Ean
0011260	Marker	dark walnut	12	8001848112605
0011261	Marker	rosewood	12	8001848112612
0011262	Marker	teak	12	8001848112629
0011263	Marker	light walnut	12	8001848112636
0011264	Marker	cherry tree	12	8001848112643
0011265	Marker	light oak	12	8001848112650



Mold Killer

Surface hygiene

Mold, mildew, and algae remover with PMC registration. A product specifically designed to effectively remove mold, algae, moss, and fungi from indoor and outdoor surfaces. It comes with a convenient spray nozzle for even application and has a subtle fragrance, making it more pleasant to use.

Applications
Ideal for bathrooms, basements, patios, swimming pools, saunas, garages, storage rooms, and warehouses, as well as for balconies, exposed facades, and walls exposed to moisture. It's also effective at removing mold from flower pots. Suitable for use in environments exposed to salt spray thanks to its high cleaning power.

Chlorine-resistant, washable surfaces such as walls, floor joints, damp areas (basements, garages, saunas, swimming pools), balconies, and facades. Recommended for removing mold, moss, and algae, and for the daily disinfection of hard surfaces.

Fabrics, wood, oxidizable metals, and colored surfaces. Do not use on materials that are not chlorine-resistant or on delicate items.

Effective against stains, fungi, and bacteria

High sanitizing power

Easy to apply



Code	Packaging	U. Di V.	Ean
0005030	250 ml bottle with spray nozzle in a display stand	12	8001848050303
0005028	750 ml bottle with spray nozzle	12	8001848050280

Quickly eliminates **mold, algae, bacteria.**

Complet Woodworm Biocide

Woodworm treatment

Protective wood preservative that repels wood borers and prevents fungal growth. Product authorized by the Ministry of Health No. 18563, currently being reclassified from a medical and surgical device to a biocide in accordance with EU Regulation No. 528/2012. It is odorless and colorless, contains no carcinogens, and does not cause stains, streaks, or greasiness. It ensures deep penetration (up to 50 cm) and is safe for delicate surfaces: it does not damage metals, does not affect wax or shellac finishes, does not remove gilding, and does not damage tempera or gouache paintings.

Applications
Ideal for pest control and protecting wood against woodworms and fungi, suitable for both professional restoration and home use. Suitable for use on furniture, beams, window and door frames, historic structures, and delicate surfaces. It does not stain fabrics, does not damage upholstery, and can be applied by brush, spray, immersion, or impregnation.



Code	Packaging	Color	U. Di V.	Ean
0005156	500 ml bottle	transparent	12	8030900621199
0009021	1 l bottle	transparent	12	8030900621205
0009022	5 l container	transparent	1	8030900621212
0004403	200 ml can	transparent	12	8030900621175

Luxor

Treatment

Water-repellent protective treatment for terracotta, stone, marble, granite, travertine, clinker, and red stoneware, suitable for both indoor and outdoor use. Ideal for flooring and existing surfaces that need to be waterproofed. It penetrates deeply without leaving a surface film, bringing out the natural color of the treated materials. It reduces liquid absorption, makes it easier to remove stains, and simplifies daily cleaning.

Applications
Suitable for floors, exposed walls, wall coverings, bathroom and kitchen countertops, statues, vases, and items made of natural stone or terracotta. When used outdoors, it prevents the absorption of water and pollutants, keeping surfaces clean, dry, and protected from the elements.



Code	Packaging	U. Di V.	Ean
0005160	1 l can	12	8001848051607
0009020	5 l container	1	8001848090200

Tapes and Fillers

A complete selection of tapes, double-sided tapes, and joint fillers for every need in the construction industry.

Shock-Absorbing Double-Sided Tape

Double-sided tape

High-density polyurethane foam double-sided tape. This tape features a high-density backing, shock-absorbing properties due to its 962-micron thickness, and a 200% elongation at break. It adheres well to many surfaces, including paper, cardboard, plastic, metal, wood, ceramic, cork, and expanded polystyrene. It is highly resistant to moisture and provides a strong bond, making it ideal for immediate fastening.

Applications
Ideal for quickly and securely mounting brackets on various surfaces, even in damp conditions. Perfect for use in the home, in small-scale workshops, and in industrial settings.



Code	Packaging	Color	U. Di V.	Ean
0010022	5 m x 19 mm roll (bulk)	white	98	8001848100220
0010024	5 m x 19 mm roll, suitable for hanging	white	18	8001848100244
0010025	5 m x 25 mm roll, suitable for hanging	white	18	8001848100251
0001120	Roll, 1.5 m x 19 mm, blister pack	white	24	8001848011205

Double-sided tape

Double-sided tape

Double-sided polypropylene tape for general-purpose applications. A thin tape with a thickness of 115 microns and an elongation at break of 300%, suitable for adhesion to all surfaces. It provides excellent adhesion to metal, painted surfaces, paper, and plastics. Its conformability makes it ideal for applications that require precise repositioning.

Applications
Ideal for reattaching loose carpet edges, securing items to various surfaces, and providing general support in domestic, DIY, and professional settings.



Code	Packaging	Color	U. Di V.	Ean
0010021	Roll, 25 m x 50 mm	white	36	8001848100213
0010019	Roll, 5 m x 50 mm	white	36	8001848100190

Stop Tape

American ribbon

High-strength, multi-purpose reinforced adhesive tape. High-adhesion fabric gauze tape, characterized by exceptional strength and completely impermeable to water and air. It is easy to use because it is cut by hand, making it ideal for quick and versatile applications. Repairs, strengthens, and provides reliable protection.

Applications
Suitable for a variety of uses: repairing tears in tarps and curtains, polyethylene covers, plastic greenhouse covers, and securing cables to walls and floors. Useful for stopping water or air leaks from pipes. Essential for maintenance and emergency response.



Code	Packaging	Color	U. Di V.	Ean
0010037	Roll, 25 m x 50 mm	black	18	8001848100374
0010038	Roll, 25 m x 50 mm	silver	18	8001848100381

Delicate Washi Tape

Paper tape

Low-tack rice paper tape for delicate surfaces. Washi tape specifically designed for use on delicate or freshly painted surfaces. It ensures complete removal without leaving any residue, preventing the risk of damaging or peeling paint that has not yet fully dried.

Applications
Essential for decorators and finishing work, ideal for alternating decorative lines, specific colors, and details that require precision and the utmost delicacy. Perfect for protecting sensitive surfaces during processing.



Code	Packaging	Color	U. Di V.	Ean
0010092	50 m x 25 mm roll	purple	18	8001848100923
0010091	50 m x 30 mm roll	purple	18	8001848100916

No-Noise Tape

Packing Tape

Noise-free adhesive tape for manual packaging, 48 microns thick, designed to unroll quietly for a comfortable application. It ensures excellent adhesion to all surfaces and offers high mechanical strength, thanks to an elongation at break of 160%.

Applications
Ideal for manual packaging and sealing boxes and packages, even on difficult surfaces. Perfect for professional and household applications where secure adhesion, quiet operation, and ease of use are required.



Code	Packaging	Color	U. Di V.	Ean
0010130	Roll, 66 m x 50 mm	Havana	36	8001848101302
0010131	Roll, 66 m x 50 mm	transparent	36	8001848101319

Paper Tape

Paper tape

Semi-creped paper masking tape for general-purpose masking. Semi-creped paper tape with a solvent-based natural rubber adhesive, ideal for indoor and outdoor use. It can withstand a maximum application temperature of 60°C and has a heat resistance of up to 80°C. It adheres perfectly to all surfaces and can be removed without leaving any residue (up to one week after application).

Applications
Suitable for all types of masking on painted walls, painted wood, metal, and glass, it is perfect for painting, decorating, and protecting surfaces during finishing work.



Code	Packaging	Color	U. Di V.	Ean
0010186	Roll, 50 yards x 100 mm	white	18	8001848101869
0010132	Roll, 50 yards x 19 mm	white	96	8001848101326
0010133	Roll, 50 yards x 25 mm	white	72	8001848101333
0010134	Roll, 50 yards x 30 mm	white	60	8001848101340
0010135	Roll, 50 yards x 38 mm	white	48	8001848101357
0010136	Roll, 50 y x 50 mm	white	36	8001848101364

Paper Tape for Outdoor Use

Paper tape

UV-resistant semi-creped paper tape. Blue tape formulated with a solvent-based natural rubber adhesive, specifically designed for outdoor masking. It adheres well to all surfaces, is resistant to ultraviolet rays thanks to its built-in UV filter, and ensures clean, residue-free removal. It withstands a maximum application temperature of 80°C and a heat resistance of up to 95°C.

Applications
Ideal for exterior painting on various surfaces, even in areas with intense sunlight. Ideal for exterior painting and protective coating applications where stability, strong adhesion, and weather resistance are required.



Code	Packaging	Color	U. Di V.	Ean
0010176	Roll, 50 yards x 25 mm	blue	24	8001848101760
0010178	Roll, 50 yards x 38 mm	blue	16	8001848101784
0010179	Roll, 50 y x 50 mm	blue	12	8001848101791

Packing Tape

Packing tape

Acrylic adhesive tape for manual or automatic packaging. Self-adhesive tape with a PPA backing and a water-based acrylic adhesive, featuring a total thickness of 45 microns and an elongation at break of 160%. It adheres perfectly to all surfaces, ensuring reliable and even application.

Applications
Suitable for manual or automatic packaging, ideal for sealing boxes and packages, and for professional or household use where secure adhesion and versatility are required.



Code	Packaging	Color	U. Di V.	Ean
0010182	50 m x 50 mm roll	Havana	36	8001848101821
0010183	50 m x 50 mm roll	transparent	36	8001848101838
0010184	Roll, 66 m x 50 mm	Havana	36	8001848101845
0010185	Roll, 66 m x 50 mm	transparent	36	8001848101852
0010190	50 m x 66 mm roll	white	36	8001848101906

"Fragile" Tape

Packing Tape

Silent adhesive tape for manual or automatic packaging. A roll of tape designed for operators handling delicate items, featuring quiet unwinding, a total thickness of 48 microns, and an elongation at break of 140%. It adheres effectively to all surfaces, ensuring precise and reliable application.

Applications
Ideal for manual or automatic packaging, perfect for sealing boxes and packages that require care, quiet operation, and safety during application. Suitable for professional and logistics use.



Code	Packaging	Color	U. Di V.	Ean
0010192	Roll, 66 m x 50 mm	white-red	36	8001848101920

Anti-Slip Tape

Anti-slip tape

Self-adhesive anti-slip tape for slippery surfaces. This product is designed to improve traction on potentially hazardous surfaces. It is easy to apply, available in rolls or strips, and guarantees long-lasting performance even under demanding conditions. It is weather-resistant and can be used outdoors and during prolonged immersion.

Applications
Ideal for treating slippery surfaces in residential, industrial, or commercial settings. Perfect for stairs, ramps, outdoor flooring, areas exposed to water, and areas prone to slipping. Self-adhesive and ready to use.



Code	Packaging	Color	U. Di V.	Ean
0010710	Roll: 18 m x 25 mm	black	4	8001848107106
0010711	Roll, 18 m x 50 mm	black	2	8001848107113

Warning Tape

Warning tape

High-visibility warning tape. Tape made of durable material, available for both overhead barriers and ground-level applications. It ensures high quality and maximum visibility, making it ideal for marking work areas, pathways, or safety zones. It is durable, allows you to create crisp lines on the floor, and is available in a 33-micron thickness with reinforced adhesive for greater durability.

Applications
Recommended for marking off construction sites, work zones, traffic areas, or safety zones. The PVC adhesive version is resistant to foot traffic and ideal for marking floor signage, including for maintaining safety distances in accordance with current regulations.



Code	Packaging	Color	U. Di V.	Ean
0090030	20 m roll	white-red	36	8001848900301

Filler Joint

Round-profile gasket compliant with DIN 18540, made of closed-cell polyethylene foam. It is suitable for sealing joints prone to drafts and heat loss, and is compatible with all common sealant materials. Used as a backing for sealants, it prevents adhesion on three sides, ensuring that the joint functions properly.

Applications
Sigill's joint filler is designed to provide reliable support for soundproofing and sealing projects. It is used to fill cavities and construction joints, to ensure proper sealing of profiles, and to create expansion joints. Its sealed, water-repellent surface also makes it suitable for outdoor use, where it prevents moisture absorption and helps maintain the effectiveness of the sealant.



Code	Packaging	U. Di V.	Ean
0052021	100 m roll, diameter 6	5	8001848520219
0052022	100 m roll, diameter 8	5	8001848520226
0052023	100 m roll, diameter 10	5	8001848520233
0052024	100 m roll, diameter 15	5	8001848520240
0052025	50 m diameter roll 20	5	8001848520257
0052026	50 m diameter roll 25	5	8001848520264

Bond Strip

Adhesive butyl rubber

Ready-to-use synthetic adhesive rubber, sold in rolls. Characterized by high adhesion and excellent cohesion between materials, it remains permanently adhesive and elastic; it does not dry out and contains no solvents. Bond Strip is specifically designed for all types of fastening and bonding, even between extremely difficult-to-bond materials.

Applications
It can be used as an alternative to nails in the window and door manufacturing and carpentry industries, and is suitable for joining plastic sheets and filter membranes, as well as for securing wallpaper and similar materials. It is suitable for “lightweight” applications, such as bonding lightweight insulation panels and trays—even to walls—and provides excellent adhesion to dusty substrates such as concrete and mortar. Ready to use and easy to apply, it requires no curing time. It is chemically inert, does not damage the surfaces of the substrates, and remains permanently flexible. It adheres without the need for a primer, even on industrial Teflon, ensuring air- and water-tightness, as well as effective sound and vibration absorption properties.



Code	Packaging	Color	U. Di V.	Ean
0052030	Roll 0.4 mm x 12 mm x 30 m	Ambra	12	-
0052031	Roll: 0.4 mm x 19 mm x 30 m	Ambra	12	-

Foam Tape

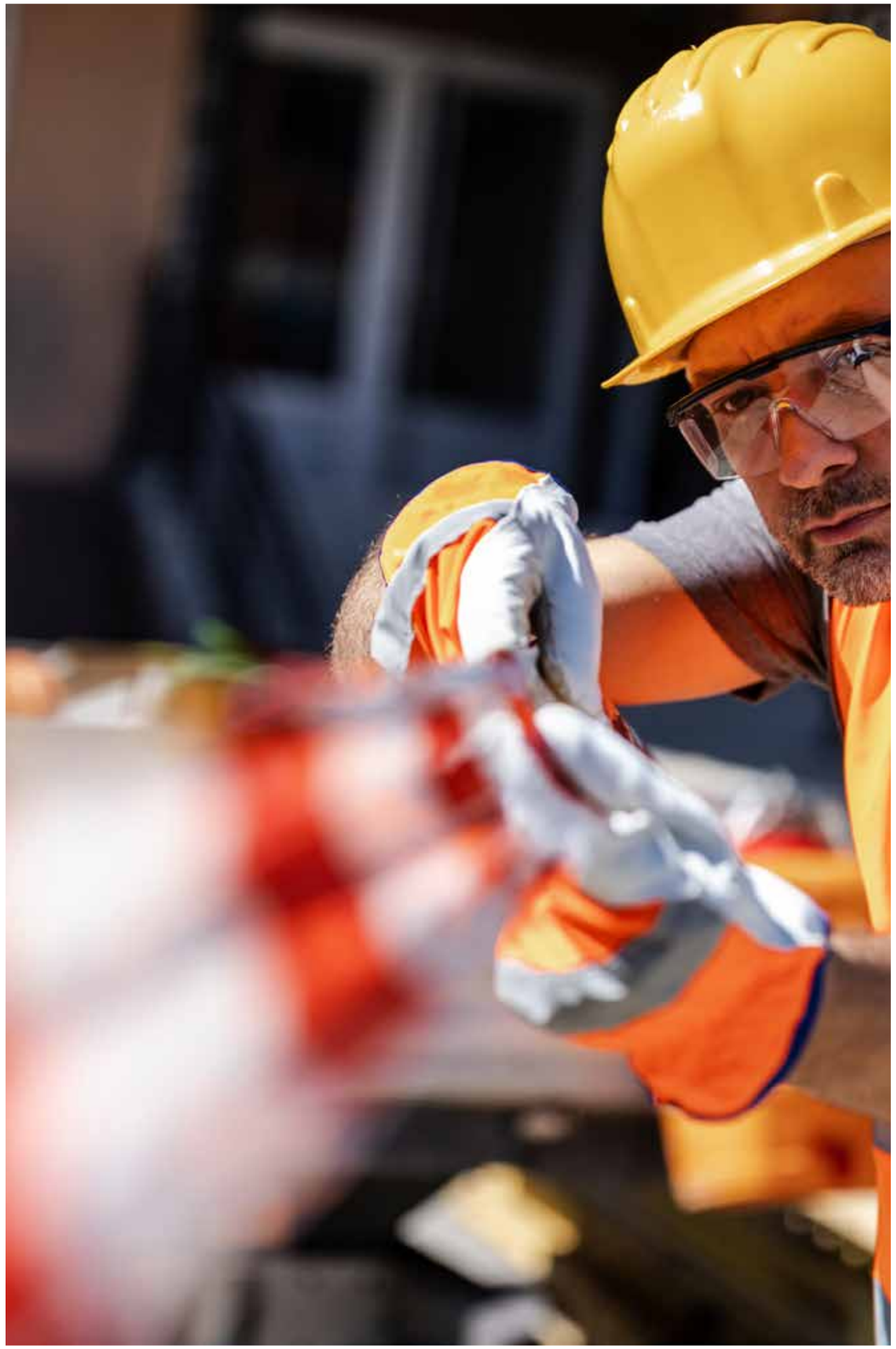
Foam tape

Flexible foam double-sided tape for securing panels in construction, industry, and particularly in architectural ventilated facades.

Applications
Thanks to its instant adhesion, it allows for quick and precise panel placement. The flexible foam it is made of ensures an optimal balance between strength and flexibility, allowing it to absorb vibrations and compensate for thermal expansion. These features make it ideal for both indoor and outdoor applications, particularly for the installation of ventilated facades and architectural panels. Designed for long-lasting performance, it is resistant to UV rays, humidity, extreme temperatures, and chemicals, ensuring reliability and stability over time even in demanding environmental conditions.



Code	Packaging	Color	U. Di V.	Ean
0052040	20 m x 12 mm roll	-	34	-



Accessories

A selection of tools that includes guns for chemical anchors and sealants, compatible with both cartridges and pouches, as well as packaging solutions and other technical accessories.

Eco Absorber

Moisture-absorbing

Natural clay with high absorbency and anti-slip properties, designed to effectively replace sawdust. It is a completely natural product that is chemically inert, non-toxic, and non-flammable in its pure form, making it safe and compliant with hygiene regulations. It quickly absorbs water, oils, and other liquids, leaving surfaces clean and dry.

Applications
Ideal for machine shops, auto body shops, garages, printing shops, lithography shops, oil processing facilities, and industrial plants. It is also suitable for food-related environments such as slaughterhouses, meat-processing plants, cafeterias, and commercial kitchens, as well as anywhere where food and non-food liquids need to be absorbed, thereby improving floor safety and cleanliness.



Code	Packaging	U. Di V.	Ean
0011078	10 l bucket	1	8001848110786
0011083	Refill - 10 l bag	1	8001848110830

Manual Extendable Reel

Polyethylene

Stretch film in polyethylene rolls, characterized by high elasticity and excellent manual stretchability. It is not self-adhesive, but its structure ensures a strong grip, allowing for a stable and secure hold on the packaged items.

Applications
Suitable for packaging, protecting, and securing products on pallets or individual packages. Ideal for industrial, logistics, and craft applications where goods need to be secured during transport, handling, or storage. It's also perfect for protecting against dust, moisture, and scratches.



Code	Packaging	U. Di V.	Ean
0010169	2.4 kg roll - 50 cm x 23 microns	6	8001848101692

All-Purpose Drop Cloth

Polyethylene

A multipurpose protective cover designed to prevent dust buildup and protect against dirt and the elements. Made of lightweight yet durable material, it is designed to cover large surfaces or delicate items during household or professional tasks.

Applications
Perfect for protecting floors during painting and construction work. It's also useful for covering sofas, armchairs, cars, motorcycles, and any other item that needs protection from dirt.



Code	Packaging	Color	U. Di V.	Ean
0011014	Sheet, 16 m² (110 g)	transparent	140	8001848110144
0011016	Sheet, 16 m² (200 g)	transparent	90	8001848110168

All-Purpose Drop Cloth (Roll)

Polyethylene

A multipurpose protective cover designed to prevent dust buildup and protect against dirt and the elements. Made of lightweight yet durable material, it is designed to cover large surfaces or delicate items during household or professional tasks.

Applications
Perfect for protecting floors during painting and construction work. It's also useful for covering sofas, armchairs, cars, motorcycles, and any other item that needs protection from dirt.



Code	Packaging	Color	U. Di V.	Ean
0011113	Sheet, 100 m² (670 g)	transparent	20	8001848111134
0011114	Sheet, 100 m² (950 g)	transparent	15	8001848111141

Garbage Bags

Bags

Durable and practical trash bags, available in various sizes, colors, and thicknesses to suit any household or professional need. The convenient handle makes them easy to close and carry, while the adjustable thickness ensures a secure hold even for heavier items.

Applications
Ideal for collecting household and commercial waste, as well as for offices, retail establishments, industrial settings, laboratories, gardens, and any other application requiring durable, high-capacity, and easy-to-handle bags. The variety of sizes and thicknesses allows you to choose the most suitable bag based on the weight and type of waste to be disposed of.



Code	Packaging	Micron	Color	U. Di V.	Ean
0011115	6-pack rolls - 90 × 120	80	black	20	8001848111158
0011121	rolls of 10 sheets - 72 × 110	50	black	28	8001848111219
0011122	rolls of 10 sheets - 90 × 120	40	amber	20	8001848111226
0011123	7-pack rolls - 90 × 120	120	amber	20	8001848111233
0011124	Heavy construction waste bag	-	blue/transparent	20	8001848111240

Super Dampness Stop

Moisture-absorbing

A moisture absorber in a refillable container designed to improve comfort in the home. Thanks to this new technology, it ensures greater effectiveness and longer-lasting results, helping to reduce excess moisture and prevent the formation of mold, condensation, and unpleasant odors. It is ideal for rooms up to 20 square meters and comes with one refill plus a free bonus refill.

Applications
A moisture absorber in a refillable container designed to improve comfort in the home. Thanks to this new technology, it ensures greater effectiveness and longer-lasting results, helping to reduce excess moisture and prevent the formation of mold, condensation, and unpleasant odors. It is ideal for rooms up to 20 square meters and comes with one refill plus a free bonus refill.



Code	Packaging	U. Di V.	Ean
0011305	Container + 2 500 g blocks	8	8001848113053

Super Dampness Stop - Pellets

Moisture-absorbing

Calcium-based desiccant granules formulated to absorb excess moisture in the air, converting it into water that collects at the bottom of the designated container. They control moisture levels and help prevent mold, water stains, and spots from forming on the walls. The product is completely odorless and can be used safely in the home.

Applications
Recommended for all areas prone to moisture: bathrooms, closets, basements, garages, boats, trailers, storage rooms, and small, poorly ventilated spaces. Suitable for use both at home and in storage or vacation settings.



Code	Packaging	U. Di V.	Ean
0011310	450 g bag	18	8001848113102

Super Dampness Stop - Tablet

Moisture-absorbing

This 500 g universal moisture-absorbing tablet is designed to quickly absorb excess moisture and significantly improve comfort in the home. Thanks to this new technology, it offers greater durability and superior performance compared to traditional moisture-absorbing systems. Ideal for preventing condensation, unpleasant odors, and mold growth.

Applications
Perfect for spaces up to 20 m², such as bedrooms, bathrooms, closets, kitchens, basements, trailers, and small, poorly ventilated rooms. It can be used with any compatible desiccant dehumidifier.



Code	Packaging	U. Di V.	Ean
0011333	500 g tablet	20	8001848113336

Skeleton Gun with Regulator

Caulking guns

Professional gun for extruding sealants and adhesives from cartridges, designed to ensure maximum precision during application. The skeleton structure ensures lightness and durability, while the built-in regulator allows for precise control of the product flow, preventing waste and unwanted spills. Ideal for heavy-duty use and for applications that require a constant and uniform flow of material.

Applications
Essential for construction, carpentry, window and door installation, drywall work, and professional sealing and bonding jobs. Ideal for silicone, acrylic, polyurethane, and technical sealants in general.



Code	Packaging	U. Di V.	Ean
0012059	Gun	1	8001848120594

Skeleton H14 Gun

Caulking guns

A lightweight, easy-to-handle skeleton gun, suitable for applying standard cartridges of sealants and adhesives. The open design makes it easy to install and replace the cartridge, while the push mechanism ensures smooth, controlled dispensing. Sturdy and easy to use, it is designed for everyday sealing tasks.

Applications
Ideal for household and professional sealing and bonding tasks on surfaces such as ceramic, glass, wood, metal, and masonry. Ideal for silicone, acrylic sealants, assembly adhesives, and products in cartridges.



Code	Packaging	U. Di V.	Ean
0012060	Gun	12	8001848120600

Polyurethane Foam Gun

Foam guns

Professional spray gun for dispensing polyurethane foam, equipped with an aluminum tube and ceramic internal components that ensure wear resistance and a long service life. The needle system ensures precise application and a perfect seal when the gun is not in use.

Applications
Ideal for applying polyurethane foam in construction and building services: filling, insulation, window and door installation, fastening, sealing, and professional filling applications.



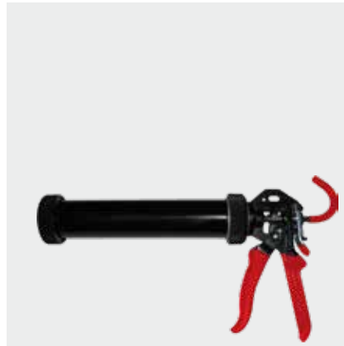
Code	Packaging	U. Di V.	Ean
0012070	Aluminum spray gun	1	8001848120709
0012071	Steel dispensing gun	1	8001848120716
0012080	Professional black foam gun	1	8001848120808

400 ml Caulking Gun for Bags

Caulking guns

High-performance professional caulking gun, compatible with 310 ml rigid polyethylene or aluminum cartridges, as well as soft bags up to 400 ml. It ensures consistent and precise extrusion of sealants, even those with high viscosity, providing stable, comfortable operation that is ideal for continuous use.

Applications
Ideal for the professional application of silicones, mastics, hybrid sealants, polyurethane sealants, and adhesives in construction, carpentry, auto body repair, shipbuilding, plant engineering, and finishing work. Suitable for sealing, bonding, filling, and precision work on horizontal and vertical surfaces.



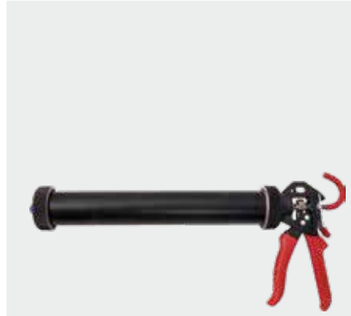
Code	Packaging	U. Di V.	Ean
0012073	Gun	1	8001848120730

600 ml Caulking Gun for Bags

Caulking guns

A rugged, high-performance professional gun designed for dispensing sealants, adhesives, and silicones from standard 310 ml cartridges or soft-sided bags holding up to 600 ml. It ensures precise, continuous, and effortless application, even on high-viscosity materials. The reinforced construction ensures durability and reliable performance even under heavy use.

Applications
Ideal for applying silicones, polyurethanes, hybrids, acrylics, and professional sealants in construction, window and door installation, carpentry, shipbuilding, plant engineering, finishing work, and maintenance. Perfect for sealing, bonding, filling, and assembly tasks in both indoor and outdoor environments.



Code	Packaging	U. Di V.	Ean
0012074	Gun	1	8001848120747

Manual Cartridge Gun

Caulking guns

Professional gun designed for the precise and controlled dispensing of sealants and adhesives packaged in 310 ml cartridges, whether made of polyethylene (PE) or aluminum (AL). It ensures smooth and consistent application even of the thickest products, guaranteeing a uniform, uninterrupted flow. It is made of durable materials and can withstand heavy use without any loss of performance.

Applications
Ideal for professional work in construction, window and door installation, auto body repair, and general maintenance. Ideal for applying silicones, sealants, acrylic adhesives, polyurethane adhesives, and MS polymer adhesives in any industry that requires precision and cleanliness during product extrusion.



Code	Packaging	U. Di V.	Ean
0012081	Gun	1	8001848120815

Pneumatic Gun

Caulking guns

Professional pneumatic gun designed for extruding bags ranging from 400 to 600 ml. It is equipped with a mechanical piston system that ensures consistent, precise, and powerful product output, even with high-viscosity materials. The built-in pressure regulator allows you to adjust the flow rate based on the sealant's viscosity, ensuring a smooth and effortless application. Sturdy and reliable construction designed for continuous use.

Applications
Ideal for professional applications in the construction, window and door, and maintenance industries. Ideal for high-viscosity polyurethane, hybrid, silicone sealants, and adhesives in pouches, used on construction sites, in workshops, for industrial assembly, and in installations that require precise and controlled dispensing.



Code	Packaging	U. Di V.	Ean
0012121	Gun	1	8001848121218

Pneumatic Gun

Caulking guns

Professional air-powered gun designed for dispensing sealants and adhesives packaged in 310 ml PE or aluminum cartridges and 400 ml soft bags. It is equipped with a reliable mechanical piston-driven system that ensures a constant and controlled flow of the product. The built-in pressure regulator allows for precise control of material flow, minimizing waste and improving application quality even during continuous or high-demand operations.

Applications
Suitable for professional applications in construction, window and door manufacturing, auto body repair, the marine industry, industrial settings, and maintenance. Ideal for extruding sealants, adhesives, polyurethanes, silicones, MS polymers, and structural products in compatible packaging. Ideal for applications that require precision, consistent flow, and ease of application on linear surfaces, joints, panels, fasteners, and assemblies.



Code	Packaging	U. Di V.	Ean
0012300	Gun	1	8001848123007

Friction Gun

Caulking guns

English-style friction gun, designed for the manual application of sealants and adhesives in cartridges. The sturdy construction ensures good control during extrusion, while the friction system allows for quick and easy use without complex mechanisms. Ideal for maintaining a consistent product flow during application.

Applications
Suitable for extruding silicones, acrylics, polyurethanes, and sealants into standard cartridges. Suitable for use in construction, carpentry, home installations, maintenance work, and DIY projects. Perfect for sealing, spot bonding, and small finishing touches.



Code	Packaging	U. Di V.	Ean
0012200	Gun	12	8001848122000

Sealing Gun

Chemical anchor guns

Professional gun designed for extruding two-component resins from 380/400 ml cartridges with a 10:1 mixing ratio. Reinforced structure to ensure uniform and constant pressure, which is essential for high-viscosity materials such as chemical anchoring resins.

Applications
Ideal for resins and chemical anchors in construction, structural fasteners, metal fabrication, technical applications, and professional projects that require precision and high extrusion force.



Code	Packaging	U. Di V.	Ean
0012590	Gun	1	8001848125902
0013500	Static mixer	80	8001848135000

Nozzles

Application nozzles equipped with high-strength aluminum tubing, designed to ensure precise and controlled application of sealants, resins, and two-component adhesives. The aluminum construction ensures stability, durability, and a smooth flow of the product, making the spout ideal even for intensive professional use. Compatible with guns and cartridges designed for dispensing through tube nozzles.

Applications
Ideal for the precise dispensing of resins, sealants, and adhesives from specialized cartridges, for bonding, filling, and sealing applications in the construction, plumbing, automotive, and industrial maintenance sectors. Ideal for use in hard-to-reach areas and for ensuring even application of the material.



Code	Packaging	U. Di V.	Ean
0013500	Static mixer for Sigillite cartridges	80	8001848123007
3901000004	Pre-cut nozzle, 15 mm diameter, without large washer	100	8001848123007
3901000619	White/transparent spout, 15 mm diameter, for aluminum foil	50	8001848123007
0013527	Bag of 12 loose mixers	1	8001848135277

Technical Degreaser

Surface treatment

A highly concentrated, professional-grade degreaser that is over 90% biodegradable. It quickly breaks down grease, oil, and even the toughest dirt. High-yield product; can be diluted as needed (see dilution chart). It can be used undiluted or diluted, depending on the surfaces and the degree of soiling to be treated.

Applications
Suitable for professional, household, and DIY use on any surface where it is necessary to remove grease or oil—even dried-on grease that is resistant to standard cleaners.
Ideal for use in workshops, industry, boating, the home, camper vans, lawn care equipment, and cars. For stubborn stains, apply undiluted as a pre-wash, letting it sit for a few minutes before rinsing. Using hot water enhances its effectiveness and reduces product consumption. For glass and painted surfaces, a high dilution ratio is recommended (see technical data sheet).



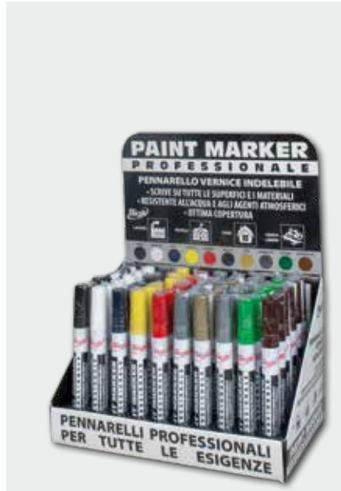
Code	Packaging	U. Di V.	Ean
0005050	750 ml bottle + spray nozzle	12	8001848050501
0005051	1000 ml bottle	12	8001848050518
0009029	5 l canister	1	8001848090293

Paint Marker

Paint marker

High-quality permanent marker, ideal for writing on all surfaces.
It ensures a smooth, long-lasting line, with a medium tip for precise and consistent writing. It is resistant to water, light, abrasion, and weathering, ensuring optimal performance even in outdoor conditions.

Applications
Suitable for writing and marking on a variety of materials: paper, cardboard, glass, plastic, metal, wood, and walls. Ideal for professional, industrial, and residential applications where high durability and long-lasting performance are required.



Code	Packaging	Color	U. Di V.	Ean
0011201	Single marker	black	12	8001848112018
0011202	Single marker	white	12	8001848112025
0011203	Single marker	red	12	8001848112032
0011204	Single marker	yellow	12	8001848112049
0011205	Single marker	blue	12	8001848112056
0011206	Single marker	brown	12	8001848112063
0011207	Single marker	green	12	8001848112070
0011208	Single marker	gray	12	8001848112087
0011209	Single marker	silver	12	8001848112094
0011210	Single marker	gold	12	8001848112100

NPT S. r. l.

Via Guido Rossa, 2 - Località Crespellano - 40053 Valsamoggia (BO) - Italy

Tel. +39 051 969068 - www.sigill.it

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