PRODUCTS FOR STRUCTURAL STRENGTHENING

- Primer
- Epoxy Adhesives
- Saturants
- Carbon Fiber Fabrics
- Glass Fiber Fabric
- Laminates
- Structural-Strengthening Cord
- Corrosion Protection
- Repair Epoxies
- Concrete Repair Mortars
- Coatings and Sealers
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THE WORLD OF MAPEI

Originally established in 1937, today MAPEI is a privately owned global corporation headquartered in Milan, Italy, with 81 subsidiaries including 70 plants in 32 countries. The company specializes in manufacturing chemical products for building, including waterproofing products, specialty mortars and admixtures for concrete, products for the restoration of historic buildings, and special decorative and protective coatings for concrete surfaces. In addition, MAPEI is the world leader in the manufacturing of mortars, grouts, adhesives and complementary products for the installation of all types of floor and wall coverings. MAPEI Corporation, the division responsible for supporting the North American markets, is based in Deerfield Beach, Florida, and employs over 1,100 team members – ranging from Manufacturing and R&D to Technical Services and Sales.

SUPERIOR PRODUCTS

FULL-BREADTH PRODUCT LINES

MAPEI produces the most innovative products for the construction market. Around 1,500 products (adhesives, sealants, mortars, admixtures, latex, etc.) are manufactured in MAPEI’s plants, which produce the world’s most complete range of building products. Diversified, high-quality chemical products – from powdered adhesives, to liquid and paste products, to polymers – are created with the aim of meeting the requirements of more than 60,000 customers around the world.

SUPERIOR-QUALITY PRODUCTS

MAPEI is an ISO 9001-2000 certified company. Our products are produced according to exacting standards, strictly adhering to process and procedural guidelines with documented compliance. This rigid production format is vigilantly followed to ensure that every product is produced uniformly from batch to batch.

PROFESSIONAL SUPPORT NETWORK

KNOWLEDGEABLE SALES FORCE

MAPEI brings you the largest, most highly trained sales force within the industry to serve your needs for product application/installation recommendations. Our sales representatives are focused on supporting you with product knowledge, product demonstrations, product information, marketing support materials and other relevant tools to help you generate sales.

TECHNICAL EXPERTISE

An in-house Technical Services Call Center responds to customers’ telephone inquiries with answers to installation challenges in real time. In addition, MAPEI can offer field support for job start-ups, product training and on-site problem resolution.
CUSTOMER SERVICE PLUS
MAPEI’s standards for customer service are best-in-class. Our leadership includes such service innovations as:

- Customer-friendly, efficient processes
- One-call resolution
- Employee commitment to effective customer dialog

INNOVATIVE RESEARCH & DEVELOPMENT
Worldwide, more than 12% of MAPEI employees are involved in the development of new technologies and product innovations, keeping our customers at the forefront of the industry. The company has taken the additional initiative of focusing its R&D efforts on environmentally sustainable solutions.

To remain on the cutting edge of innovation, MAPEI reinvests 5% of its annual revenues into researching and developing new products and technologies; in particular, 70% of its R&D efforts are directed to develop eco-sustainable and environmentally friendly products, which meet LEED requirements.

BEST-BACKED™ WARRANTY PROGRAM
To bring it all together, MAPEI complements the industry’s best products with simple, easy-to-understand requirements for a variety of warranty options.

Products developed with MAPEI’s “green innovation” are LEED-compliant, helping to contribute valuable points toward LEED-certified projects.

MAPEI’s FastTrack Ready products reduce the required steps of an installation and/or perform more quickly than current technology.

Corrosion Inhibitor
Enhanced repair mortars feature proprietary additives that fortify the passivation layer on embedded reinforcing steel, enhancing its resistance to corrosion.

MAPEI mortars with Easy Glide Technology offer extreme ease of application, yielding a buttery consistency that reduces fatigue during troweling.

Products featuring High-Hydrated Cement Technology (HCT™) offer high early strength, excellent workability, ultra fast curing, unmatched long-term durability and efflorescence-free curing.

MAPEI’s BioBlock technology has been added to select products to help protect them from mold and mildew.
MapeWrap™ Primer 1

Low-Viscosity, 100%-Solids Epoxy Resin Primer

MapeWrap Primer 1 is a 100%-solids, moisture-tolerant, low-viscosity, two-component epoxy resin that is used for priming concrete substrates prior to application of the MapeWrap system.

MapeWrap™ 11

Structural Epoxy Putty Adhesive for Use with Structural Strengthening Systems

MapeWrap 11 is a two-component, 100%-solids, moisture-tolerant, structural epoxy used as an adhesive for the Carboplate composite system. MapeWrap 11 is also used for leveling uneven concrete or masonry surfaces before application of MapeWrap fabrics or Carboplate and Maperod™ C laminates.

MapeWrap™ 12

Structural Epoxy Putty Adhesive for Use in Hot Climates

MapeWrap 12 is a two-component, 100%-solids, moisture-tolerant, structural epoxy used as an adhesive for the Carboplate composite system in hot climates. MapeWrap 12 is also used for leveling uneven concrete or masonry surfaces before application of MapeWrap fabrics or Carboplate and Maperod™ C laminates.
**MapeWrap™ 21**

**Low-Viscosity, 100%-Solids Epoxy Resin**

*MapeWrap 21* is a 100%-solids, moisture-tolerant, low-viscosity epoxy resin for impregnating *MapeWrap* composite system fabrics by a wet layup method immediately before they are placed. *MapeWrap 21* may be applied by an automated saturation device or manually to provide complete encapsulation of both carbon and glass fiber fabrics.

**MapeWrap™ 31**

**Medium-Viscosity, 100%-Solids Epoxy Resin**

*MapeWrap 31* is a 100%-solids, moisture-tolerant, medium-viscosity epoxy resin used for impregnating *MapeWrap* composite system fabrics by a dry layup method. *MapeWrap 31* was specially developed to saturate and encapsulate carbon and glass fiber fabrics.

**MapeWrap™ 31 Slow-Set**

**Medium-Viscosity, 100%-Solids Epoxy Resin**

*MapeWrap 31 Slow-Set* is a 100%-solids, moisture-tolerant, medium-viscosity epoxy resin primarily used for impregnating *MapeWrap* composite system fabrics by a dry layup method. *MapeWrap 31 Slow-Set* was specially developed to saturate and encapsulate carbon and glass fiber fabrics in hot climates.

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**MapeWrap™ C Uni-Ax 300**

**Uni-Directional Carbon Fiber Fabric**

*MapeWrap C Uni-Ax 300* is a high-strength, unidirectional carbon fiber fabric that, when used with the *MapeWrap* family of two-component epoxy adhesives, forms an externally bonded fiber-reinforced polymer (FRP) reinforcement system engineered to increase the strength of existing structural elements. *MapeWrap C Uni-Ax 300* is applied to the surface of structural members in buildings, parking garages, bridges, marine piles and other structures to contribute significant strength, without increasing the dead load supported by the structure.

---

**MapeWrap™ C Uni-Ax 600**

**High-Strength, Uni-Directional Carbon Fiber Fabric**

*MapeWrap C Uni-Ax 600* is a high-strength, unidirectional carbon fiber fabric that, when used with the *MapeWrap* family of two-component epoxy adhesives, forms an externally bonded fiber-reinforced polymer (FRP) reinforcement system. *MapeWrap C Uni-Ax 600* is part of an engineering solution that allows for an increase in the strength of structural elements without increasing the dead load supported by the structure. *MapeWrap C Uni-Ax 600* has twice the weight to surface area and twice the thickness of *MapeWrap C Uni-Ax 300*.

---

**MapeWrap™ C Bi-Ax**

**Balanced, High-Strength, Bi-Directional Carbon Fiber Fabric**

*MapeWrap C Bi-Ax* is a bi-directional carbon fiber fabric with balanced weight and having a high modulus of elasticity and high tensile strength. *MapeWrap C Bi-Ax* is suitable for repairing concrete structures and for improving the flexural and shear strength of reinforced concrete elements. It is also used for the confinement of axial-loaded elements (columns, bridge piers, chimneys) subjected to compressive and bending stress, and for seismic strengthening in earthquake areas. *MapeWrap C Bi-Ax* is installed using the “wet-layup” system where the fabric is saturated immediately before placement and the “dry-layup” system where the fabric is saturated during application.
Balanced, High-Strength, Quadri-Directional Carbon Fiber Fabric

MapeWrap C Quadri-Ax is a quadri-directional carbon fiber fabric especially suited for the strengthening of structural elements that are subjected to compressive and bending stress where the distribution of equal pressure lines are unknown, such as beam connections and axial-loaded concrete structures. It is also used for seismic strengthening of vaulted structures. MapeWrap C Quadri-Ax can be placed using two different methods: the “wet system” with the aid of a machine that helps the impregnation process before placement, and the “dry system” where the resin is hand-applied during installation.

High-Strength, Uni-Directional E-Glass Fiber Fabric

MapeWrap G Uni-Ax is a high-strength, unidirectional E-glass fiber fabric that, when used with the MapeWrap family of two-component epoxy adhesives, forms an externally bonded fiber-reinforced polymer (FRP) reinforcement system engineered to increase the strength of structural elements. When applied to the surface of structural members in buildings, parking garages, bridges, marine piles and other structures, MapeWrap G Uni-Ax improves the seismic performance of concrete columns, masonry and concrete walls, and concrete beam-column connections.

Pultruded Carbon Fiber Plate Pre-Impregnated in Epoxy-Based Resin

Carboplate E 170 is a range of pultruded carbon-fiber-reinforced polymer (CFRP) plates designed for external structural strengthening of existing concrete, wood, masonry and steel members. Carboplate E 170 is externally bonded onto the surface of the substrate to strengthen and stiffen existing structures, using an epoxy resin specifically designed for the application. Carboplate E 170 is protected on both sides by a plastic film, eliminating the need for solvent cleaning of the plates before installation.

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Maperod™ C
Pultruded, High-Strength Carbon Fiber Rod Pre-Impregnated in Epoxy-Based Resin

Maperod C is a range of pultruded carbon fiber rods, with high tensile strength and a modulus of elasticity of 22.5 x 10^6 psi (155,000 N/mm²). After the plastic film is removed, the Maperod C “near surface-mounted” rods are used for structural repairs and strengthening of structural elements in reinforced concrete, brickwork, stone or volcanic ash that has been damaged by either physical/mechanical stresses or natural events. Maperod C may be used together with the fabrics from the MapeWrap™ range for stronger anchoring, particularly when flexural or shear strengthening operations are carried out.

Mapewrap™ C Fiocco
Uni-Directional Carbon Fiber Cord for Structural Strengthening

Mapewrap C Fiocco is a high-strength cord made from uni-directional carbon fiber threads, designed to be impregnated with MapeWrap 21 to provide structural restoration of concrete and masonry elements. MapeWrap C Fiocco is particularly suited for restoration of historical structures, including vaulted ceilings and walls of brick and stone facades. MapeWrap C Fiocco cords are available in diameters of 1/4” (6 mm), 5/16” (8 mm), 3/8” (10 mm) and 1/2” (12 mm), and in 32.8-foot (10-m) rolls.

Mapefer™ 1K
Corrosion-Inhibiting Coating for Reinforcing Steel

Mapefer 1K is a one-component anticorrosion coating based on unique polymers, cementitious binders and corrosion inhibitors. Mapefer 1K is specially formulated for application on near-white reinforcing steel to inhibit oxidation and rust formation.
Planibond® 3C
Three-Component, Cementitious Corrosion Inhibitor and Bonding Agent

Planibond 3C is a three-component, cementitious, moisture-tolerant, water-based, epoxy-modified corrosion inhibitor and bonding agent.

Product Code Packaging U.S./Canada
36364000 Large kit (Parts A and B): 10.8 lbs. (4.90 kg)
36344000 Part C: 44 lbs. (20.0 kg)
1964007B Small kit: 1.74 U.S. gals. (6.59 L)

Mapeshield™ I
Pure Zinc Galvanic Anode

Mapeshield I is a pure zinc anode for cathodic protection of reinforcing steel against corrosion in new, reinforced structures as well as structures requiring repair.

Product Code Packaging U.S./Canada
2099024 Mapeshield I 10/10, 24 per carton
2099124 Mapeshield I 10/20, 24 per carton
2099212 Mapeshield I 30/10, 12 per carton
2099312 Mapeshield I 30/20, 12 per carton

Planibond® AE
High-Strength, Nonsag Epoxy Anchoring Gel

Planibond AE is a high-strength, moisture-tolerant, low-VOC, two-part, nonsag, epoxy anchoring gel designed for a wide variety of bonding and repair applications.

Product Code Packaging U.S./Canada
1961556 Dual cartridge: 20.3 U.S. oz. (600 mL)
1961508 Kit: 2 U.S. gals. (7.57 L)
**Planibond® AE Fast**

**Rapid-Setting, High-Strength, Epoxy Anchoring Gel**

*Planibond AE Fast* is a rapid-setting, high-strength, moisture-tolerant, two-component, 100%-solids, epoxy anchoring gel designed for a wide variety of vertical/horizontal bonding and repair applications.

**Product Code** | **Packaging**
--- | ---
U.S./Canada | 1962856 | Dual cartridge: 20.3 U.S. oz. (600 mL)
  | 1962808 | Kit: 2 U.S. gals. (7.57 L)

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**Epojet™**

**High-Modulus, Low-Viscosity Epoxy Injection Resin for Crack Repair**

*Epojet* is a high-strength, moisture-tolerant, two-component, 100%-solids, low-viscosity epoxy resin for pressure injection and sealing of cracks in structural concrete, masonry and wood. *Epojet* meets AASHTO M235 specifications; and USDA specifications for food-processing areas.

**Product Code** | **Packaging**
--- | ---
U.S./Canada | 156154 | Dual cartridge: 13.5 U.S. oz. (399 mL)
  | 156112 | Kit: 3 U.S. gals. (11.4 L)

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**Planitop® X**

**One-Component, Fast-Setting, Fiber-Reinforced, Vertical and Overhead Repair Mortar**

*Planitop X* is a one-component, fiber-reinforced, shrinkage-compensated, high-early-strength, fast-setting, polymer-modified, high-build cementitious repair mortar with a corrosion inhibitor.

**Product Code** | **Packaging**
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U.S./Canada | 12850000 | Bag: 50 lbs. (22.7 kg)
  | 12850010 | Bag: 10 lbs. (4.54 kg)
  | 12851000 | Pail: 50 lbs. (22.7 kg)
Planitop® XS

One-Component, Fast-Setting, Extended-Working-Time, Vertical and Overhead Repair Mortar

Planitop XS is an extended-working-time variation of Planitop X. Shrinkage-compensated, fiber-reinforced, polymer-modified and containing a corrosion inhibitor, Planitop XS features Planitop X’s outstanding workability and versatility.

Planitop® 12 SR

Sulfate-Resistant, Vertical, Overhead and Horizontal Repair Mortar with Silica Fume

Planitop 12 SR is a sulfate-resistant, one-component, shrinkage-compensated, cementitious repair mortar. Planitop 12 SR is fiber-reinforced and contains both silica fume and a corrosion inhibitor, and is intended for the repair of vertical, overhead and horizontal concrete surfaces.

Planitop® 15

Form-and-Pour, One-Component Repair Mortar

Planitop 15 is a one-component, shrinkage-compensated, cementitious, fiber-reinforced, fluid mortar. Planitop 15 contains a corrosion inhibitor and silica fume, and is well-suited for form-and-pour and form-and-pump applications where high early strength and flowability are required.

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**Planitop® 21**

**Thin-Build, Two-Component Rendering Mortar**

*Planitop 21* is a thin-build, two-component, polymer-modified cementitious mortar.

**Mapelastic®**

**Flexible, Cementitious Membrane for Waterproofing and Protecting Concrete and Masonry**

*Mapelastic* is a cementitious membrane that waterproofs concrete and masonry. It also offers protection against chemical attack from de-icing salts, sulfates, chlorides and carbon dioxide.

**Elastocolor® Primer WB**

**Water-Based, 100%-Acrylic Primer for Elastocolor Coatings**

*Elastocolor Primer WB* is a water-based, 100%-acrylic primer for use with *Elastocolor* coatings. *Elastocolor Primer WB* improves adhesion on porous, dusting and new substrates.

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**Product Code** | **Packaging**
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**U.S./Canada** | **U.S./Canada**
| 17545000 | 4024004 |
| Part A, Bag: 45.8 lbs. (20.8 kg) | Part A, Bag: 50 lbs. (22.7 kg) |
| 3925000 | 39252000 |
| 39257000 | 2559019 |
| Pail: 5 U.S. gals. (18.9 L) |
Elastocolor® Flex
Water-Based, 100%-Acrylic, Elastomeric Waterproof Coating
Elastocolor Flex is an elastomeric, high-build, water-based, 100%-acrylic coating to protect and decorate above-grade, vertical concrete, masonry, stucco and EIFS systems.

Elastocolor® Coat
Water-Based, High-Build, 100%-Acrylic, Waterproof Coating
Elastocolor Coat is a water-based, high-build, 100%-acrylic coating designed to protect and decorate above-grade, vertical concrete, masonry, stucco, fiber-reinforced polymer (FRP) composites and EIFS systems.

Elastocolor® Paint
Water-Based, 100%-Acrylic, High-Quality Coating
Elastocolor Paint is a high-quality, water-based, 100%-acrylic coating that forms a protective film for use on above-grade, concrete, masonry, stucco, fiber-reinforced polymer (FRP) composites and EIFS systems.

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Gear up with MAPEI
Get in the KNOW

Download our free mobile app.
Keyword: MAPEI Americas
Stay up to date...

with Realtà MAPEI Americas magazine and MAPEI Mail electronic newsletters.

Subscribe to receive updates on new products, projects, industry news, events, promotions and more.

Go to www.mapei.com to subscribe.
80 years of quality and transparency

For 80 years, we have been helping to improve people’s quality of life by developing chemical products for the construction industry. We are fully committed to working and operating with the utmost respect for ethics, health and safety, as well as social and environmental responsibility. Our emphasis has always been on innovation as a means of developing our products so that they meet our clients’ requirements and, at the same time, respect the needs of the environment.
MAPEI has manufactured chemical products for the construction industry since 1937 and, over the years, has become a point of reference for the global market. MAPEI's long, proud history has always been closely connected to its capacity for groundbreaking research and innovation. And, thanks to the inherent quality and innovation of its products and technology, MAPEI is the ideal partner for designers, contractors, workmen and clients operating on prestigious, eco-sustainable projects and sites. We are proud to celebrate our significant milestone of 80 years in the construction industry.