



CEMENTITIOUS AND RESIN FLOORING SYSTEMS

- Primers for Industrial Flooring
- Cement-Based Flooring Systems
- Resinous Flooring Systems
- Additives
- Urethane Finishes
- Decorative Broadcast Finishes
- Resinous Flooring Epoxy Mortars
- Parking Deck Systems
- Bonding Agents and Epoxy Adhesives
- Repair Epoxies
- Sealants and Joint Fillers
- Moisture Control
- Crack-Bridging and Waterproofing Membranes

PRODUCT LINES OF CANADA

 FLOOR COVERING INSTALLATION SYSTEMS

 PRODUCTS FOR SPORTS FLOORING

 CONCRETE RESTORATION SYSTEMS

 TILE & STONE INSTALLATION SYSTEMS

 PRODUCTS FOR WOOD FLOORING

 PRODUCTS FOR STRUCTURAL STRENGTHENING

 WATERPROOFING SYSTEMS

 CEMENTITIOUS AND RESIN FLOORING SYSTEMS

 ADMIXTURES FOR CONCRETE

 CEMENT ADDITIVES

 PRODUCTS FOR UNDERGROUND CONSTRUCTION (UTT)

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CEMENTITIOUS
AND RESIN
FLOORING
SYSTEMS



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A WORLDWIDE LEADER

Founded in 1937 in Milan, MAPEI is now one of the world's leading manufacturers of chemical products for the building industry and has contributed to the construction of some of the most important architectural and infrastructural works worldwide. With 100 subsidiaries operating in 57 countries and 86 manufacturing plants in 35 different nations, the Group employs more than 11,000 staff worldwide. In 2021 MAPEI had a consolidated turnover of €3.3 billion. The foundations for the success of the company are specialization, internationalization, research & development and sustainability. In addition, MAPEI is a world leader in the manufacturing of mortars, grouts, adhesives and complementary products for installing all types of floor and wall coverings. MAPEI Group chose Canada for its first steps away from home, opening the Laval, Québec, plant in 1978 as MAPEI Inc. MAPEI's Canadian footprint currently spans over 4,600 km, with production facilities in Québec, Ontario and British Columbia and a distribution center in Alberta.

Mapecfloor[™] Solutions for industrial flooring



Parking deck systems

Resin flooring systems

Cement-based flooring systems

Regardless of your need for industrial flooring, MAPEI has the solution – from parking garages and shopping centers, to manufacturing facilities for food and pharmaceuticals, to laboratories and aircraft hangars. You can count on MAPEI for superior products and technical assistance.

Visit www.mapei.ca for more information.



SUPERIOR PRODUCTS

A Complete Range of Products

MAPEI produces the most innovative products for the construction market. More than 6,000 products globally (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 to meet the needs of more than 66,000 customers around the world.

Quality Control

MAPEI is an ISO 9001-2000 certified company. Its 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 offers the largest, most highly trained sales force within the industry to serve your needs for product application/installation recommendations. Its 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

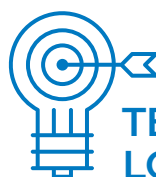
An in-house Technical Services Call Center responds to customers' telephone inquiries with answers to installation challenges in real time. In addition, MAPEI can offer field support for job startups, product training and on-site problem resolution.



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



TECHNOLOGY LOGOS INDEX

Innovative Research & Development

We have always been highly committed to this sector. Our research scientists work within a global network comprising 32 centres, with our Corporate Research Centre in Milan acting as a hub to coordinate the activities of all the other centres and as a central analysis laboratory. MAPEI Canada has two centres, situated at our head office in Laval, Quebec. All equipped with cutting-edge equipment, the centres collaborate continuously with universities as well as scientific and industrial research institutes.

The research and development laboratories also provide support for our Technical Services Division to help provide solutions for even the most complex requests from our clients. Working alongside these centres are our quality-control laboratories, which are present in all the MAPEI Group's production facilities.

Best-BackedSM 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.

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



SCS Global Services' Indoor Advantage Gold certification signifies that select products' VOC emissions have been tested and comply with California Department of Health (CDPH) Standard Method v1.2-2017.



| Mapecofloor™ I 302 SL | Rack storage | Cold storage | Dry processes | Wet processes | Containable floors and clean rooms | Offices, canteens and hallways |
|------------------------------|--------------|--------------|---------------|---------------|------------------------------------|--------------------------------|
| System 31 | • | • | • | • | • | • |
| System 32 | • | • | • | • | • | • |
| System 33 | | | • | | • | • |
| System 34 | • | | • | | • | • |
| System 34 with Additix™ PE | • | | • | • | • | • |

| Mapecofloor I 320 SL Concept | Rack storage | Cold storage | Dry processes | Wet processes | Containable floors and clean rooms | Offices, canteens and hallways |
|-------------------------------------|--------------|--------------|---------------|---------------|------------------------------------|--------------------------------|
| Suitable for | | | | | • | • |

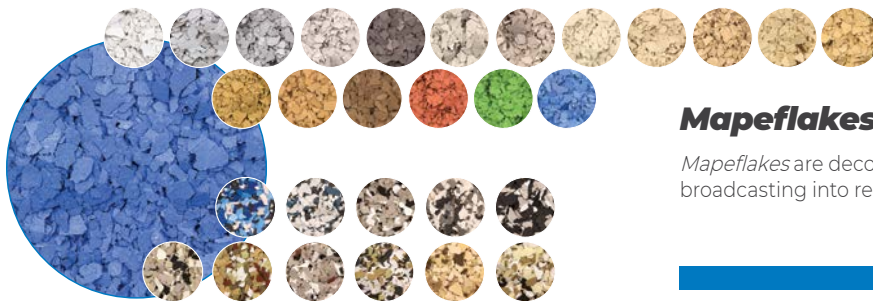
| Mapecofloor CPU | Food preserving | Sugar processing industry | Mineral-water bottling plants | Industries subject to heavy vehicular traffic | Fish and meat processing plants | Dairy products industry | Bottling plants |
|------------------------|-----------------|---------------------------|-------------------------------|---|---------------------------------|-------------------------|-----------------|
| Mapecofloor CPU/MF | • | • | • | | | | |
| Mapecofloor CPU/HD | • | | • | • | • | • | • |
| Mapecofloor CPU/RT | • | | • | • | • | • | • |
| Mapecofloor CPU/COVE | • | | • | • | • | • | • |
| Mapecofloor CPU/TC | • | | • | • | • | • | |
| Mapecofloor CPU/SBF | • | | • | • | • | • | • |

Enhance the beauty of your next flooring installation with these **decorative products** from MAPEI

Mapecoat™ Universal

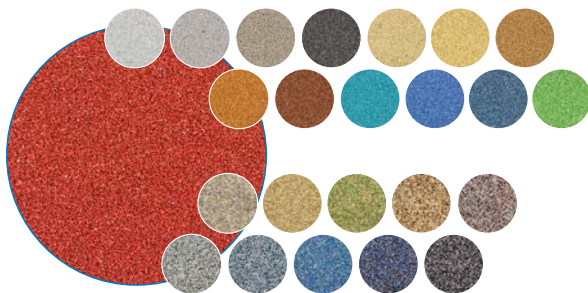
Mapecoat Universal is a two-component, high-gloss, epoxy resin typically used as a primer, intermediate coat, binder and seal coat for industrial flooring. Mapecoat Universal is especially effective at enhancing the adhesion of multilayer flooring systems, such as serving as a clear binder for the installation of decorative, multicolored quartz aggregate and flake finishes.

- Can be applied on horizontal surfaces and for coving
- Provides good chemical and mechanical resistance
- Transparent color enhances decorative quartz and flake finishes
- For use in institutional buildings, storage areas, logistical areas, and wet and dry processing areas



Mapecoflakes™

Mapecoflakes are decorative vinyl flakes for broadcasting into resinous flooring systems.



Mapecofloor™ DQ

Mapecofloor DQ is a decorative quartz aggregate for broadcasting into resinous flooring systems.





Primer SN™

Two-Component, Filled, Epoxy Primer

Primer SN is a two-component, filled, epoxy primer specifically designed to enhance adhesion of cement-based decorative and multilayer flooring, such as MAPEI's *Mapefloor*™ products, *Ultratop*® products, *PlaniLevel*™ products and *Planitop*® EL.



Primer SN™ Fast

Fast-Setting, Two-Component, Fillerized, Epoxy Primer

Primer SN Fast is a fast-setting, two-component, fillerized, epoxy primer specifically designed to enhance adhesion of multilayer flooring systems, such as MAPEI's *Mapefloor*™ polyurethane and epoxy systems as well as urethane cement screeds.



Mapefloor™ I 900

Two-Component Epoxy Resin for Industrial Flooring

Mapefloor I 900 is a two-component, low-viscosity epoxy resin that is used as a primer for resinous flooring systems.

| | Product Code | Packaging |
|--------|--------------|--|
| Canada | 0214311 | Part A, Pail: 2.17 U.S. gals. (8.20 L) |
| | 0214411 | Part B, Can: 0.83 U.S. gal. (3.14 L) |

| | Product Code | Packaging |
|--------|--------------|--|
| Canada | 0214711 | Part A, Pail: 2.17 U.S. gals. (8.20 L) |
| | 0214811 | Part B, Can: 0.83 U.S. gal. (3.14 L) |

| | Product Code | Packaging |
|--------|--------------|-------------------------------------|
| Canada | 2578614 | Part A, Pail: 2.38 U.S. gals. (9 L) |
| | 2578714 | Part B, Can: 1.32 U.S. gals. (5 L) |





Mapefloor™ CPU/COVE

Multi-Component, Polyurethane/Cement-Based Coving and Detailing Screed

Mapefloor CPU/COVE is a multi-component, polyurethane/cement-based screed used to form coves between walls and floors or other features in industrial floor screeds made for use with Mapefloor CPU products. Application thickness ranges from 1/8" to 1/4" (3 to 6 mm).



Mapefloor™ CPU/TC

Multi-Component, Polyurethane/Cement-Based Coating for Horizontal and Vertical Finishes

Mapefloor CPU/TC is a multi-component, polyurethane/cement-based coating used for horizontal and vertical finishes on polyurethane/cementitious systems for industrial flooring. It is also used as a protective coating for concrete as well as cementitious walls and joints.



Mapefloor™ CPU/MF

Multi-Component, Medium- to Heavy-Duty, Self-Leveling, Polyurethane/Cement-Based Screed

Mapefloor CPU/MF is a multi-component, medium- to heavy-duty, self-leveling, polyurethane/cement-based screed with a high level of chemical resistance. It is formulated to cover industrial floors that are subject to medium to heavy traffic flow where a lightly textured surface is required, by applying at 1/8" to 1/4" (3 to 6 mm) in thickness. Mapefloor CPU/MF is designed as a self-leveling floor topping that provides an easy-to-clean, smooth surface and is typically used in general industrial applications.

| | Product Code | Packaging |
|--------|--------------|--|
| Canada | 2413916 | Part A, Bottle: 0.31 U.S. gal. (1.17 L) |
| | 2414916 | Part B, Bottle: 0.22 U.S. gal. (0.83 L) |
| | 2415316 | Part C, Bag: 29.8 lbs. (13.55 kg) |
| | 3DC08XX91 | Part D (Mapecolor™ Paste), Jar: 0.42 lb. (0.19 kg) |



| | Product Code | Packaging |
|--------|--------------|--|
| Canada | 2414307 | Part A, Bottle: 0.66 U.S. gal. (2.53 L) |
| | 2414407 | Part B, Bottle: 0.48 U.S. gal. (1.82 L) |
| | 2414507 | Part C, Bag: 5.97 lbs. (2.71 kg) |
| | 3DC08XX92 | Part D (Mapecolor Paste), Jar: 1.65 lbs. (0.75 kg) |



| | Product Code | Packaging |
|--------|--------------|---|
| Canada | 2412331 | Part A, Bottle: 1.36 U.S. gals. (5.15 L) |
| | 2412431 | Part B, Bottle: 1.3 U.S. gals. (4.93 L) |
| | 2412631 | Part C, Bag: 44 lbs. (20 kg) |
| | 3CD08XX05 | Part D (Mapecolor CPU), Bag: 11 lbs. (5 kg) |





Mapecolor™ CPU/SBF

Multi-Component, High-Strength, Self-Leveling Polyurethane/Cement-Based Screed with Enhanced Flowability

Mapecolor CPU/SBF is a multi-component, polyurethane/cement-based screed with enhanced flowability that provides a high level of chemical resistance. It is formulated to cover industrial floors that are subject to medium to heavy traffic flow, aggressive chemicals and thermal shock where a lightly textured surface is required, by applying at 3/16" to 1/4" (4.5 to 6 mm) in thickness. Selected aggregate must be broadcasted into wet screed to produce a non-slip surface. *Mapecolor CPU/SBF* complies with the standards applied in the food and beverage industries.

| | Product Code | Packaging |
|--------|--------------|---|
| Canada | 2421722 | Part A, Bottle: 7.80 lbs. (3.54 kg) |
| | 2421822 | Part B, Bottle: 8.11 lbs. (3.68 kg) |
| | 2421922 | Part C, Bag: 35.3 lbs. (16 kg) |
| | 3CD08XX05 | Part D (<i>Mapecolor™ CPU</i>), Bag: 11 lbs. (5 kg) |



Mapecolor™ CPU/RT

Multi-Component, Easy-to-Trowel, Polyurethane/Cement-Based Screed

Mapecolor CPU/RT is a multi-component, easy-to-trowel, polyurethane/cement-based screed with a high level of chemical resistance. It is formulated to cover industrial floors that are subject to heavy traffic flow, aggressive chemicals and thermal shock where a lightly textured surface is required, by applying at 1/4" to 3/8" (6 to 9 mm) in thickness. *Mapecolor CPU/RT* complies with standards applied in the food and beverage industries.

| | Product Code | Packaging |
|--------|--------------|--|
| Canada | 2414623 | Part A, Bottle: 0.67 U.S. gal. (2.57 L) |
| | 2414723 | Part B, Bottle: 0.58 U.S. gal. (2.2 L) |
| | 2414823 | Part C, Bag: 39.68 lbs. (18 kg) |
| | 3CD08XX05 | Part D (<i>Mapecolor CPU</i>), Bag: 11 lbs. (5 kg) |



Mapecolor™ CPU/HD

Multi-Component, Heavy-Duty, Polyurethane/Cement-Based Screed with Thermal Shock Resistance

Mapecolor CPU/HD is a multi-component, heavy-duty, polyurethane/cement-based screed with a high level of chemical resistance. It is formulated to cover industrial floors that are subject to heavy traffic flow, aggressive chemicals and thermal shock where a lightly textured surface is required, by applying at 1/4" to 3/8" (6 to 9 mm) in thickness. *Mapecolor CPU/HD* complies with standards applied in the food and beverage industry.

| | Product Code | Packaging |
|--------|--------------|--|
| Canada | 2412926 | Part A, Bottle: 0.67 U.S. gal. (2.57 L) |
| | 2413326 | Part B, Bottle: 0.58 U.S. gal. (2.2 L) |
| | 2413426 | Part C, Bag: 45.19 lbs. (20.5 kg) |
| | 3CD08XX05 | Part D (<i>Mapecolor CPU</i>), Bag: 11 lbs. (5 kg) |





Mapecolor™ Paste

**Pigment Paste for Coloring
Mapecolor™ CPU/COVE and Mapecolor™ CPU/TC**

Mapecolor Paste is a product in paste form that is used to color the polyurethane/cement-based products Mapecolor CPU/COVE and Mapecolor CPU/TC.



Mapecolor™ CPU

**Pigment Powder for Coloring
Mapecolor™ CPU Screeds**

Mapecolor CPU is a pigment in powder form that is used to color MAPEI's polyurethane-cement-based screeds Mapecolor CPU/HD, Mapecolor CPU/RT, Mapecolor CPU/SBF and Mapecolor CPU/MF.



Mapecolor™ Finish 56

**Two-Component, Clear, Multipurpose,
Polyaspartic Resin System**

Mapecolor Finish 56 is a two-component, clear, high-gloss, polyaspartic resin system that is typically used as a UV-resistant primer, grout coat, binder and seal coat for industrial flooring. It is specifically formulated to enhance the adhesion of multi-layer flooring systems, and is particularly suitable as a clear binder for decorative, multicolored quartz aggregate such as Mapecolor DQ, and flake finishes such as Mapecolor flakes™.

The product code and packaging information for Mapecolor Paste can be found in Part D of the Mapecolor CPU/TC and Mapecolor CPU/COVE product systems in this catalog.

The product code and packaging information for Mapecolor CPU can be found in Part D of the Mapecolor CPU/MF, Mapecolor CPU/SBF, Mapecolor CPU/RT and Mapecolor CPU/HD product systems in this catalog.

| | Product Code | Packaging |
|--------|--------------|-------------------------------------|
| Canada | 6QW093010 | Part A, Pail: 1.59 U.S. gals. (6 L) |
| | 6QW999910 | Part B, Pail: 1.05 U.S. gals. (4 L) |





Mapefloor™ Compact

Decorative Trowel System for Industrial Flooring

Mapefloor Compact is a multi-purpose, three-component trowel system composed of an epoxy resin combined with multicolored quartz aggregates, and sealed with clear topcoats.

Mapefloor Compact is formulated for horizontal and vertical industrial floors requiring high chemical and mechanical resistance, and a superior aesthetic finish.



Mapefloor™ I 302 SL

Two-Component, Multipurpose, Epoxy Resin for Industrial Flooring

Mapefloor I 302 SL is a two-component, epoxy resin for industrial flooring, suitable for both self-smoothing and textured coatings, as well as for multi-layering broadcast systems and seal coats for epoxy mortar screeds.

Mapefloor I 302 SL offers excellent chemical and abrasion resistance in both wet and dry processing areas, which makes it particularly suitable for the food and beverage industry, shopping centers and industrial warehouses. *Mapefloor I 302 SL* creates surfaces that are flat and seamless, with a highly attractive finish.



Mapefloor™ I 320 SL Concept

Two-Component, Self-Leveling, Epoxy Coating with Colored Granular Finish for Decorative Floors

Mapefloor I 320 SL Concept is a two-component, self-leveling, epoxy coating with a colored granular finish for decorative floors.

| | Product Code | Packaging |
|--------|--------------|---|
| Canada | 1663607 | Part A, Pail: 1.19 U.S. gals. (4.5 L) |
| | 1663707 | Part B, Can: 0.66 U.S. gals. (2.5 L) |
| | 3NA156XX23 | Part C (<i>Mapefloor DQ</i>), Bag: 50 lbs. (22.68 kg) x 2 |

| | Product Code | Packaging |
|--------|--------------|---------------------------------------|
| Canada | 5HXXXXX10 | Part A, Pail: 1.93 U.S. gals. (7.3 L) |
| | 5HX099910 | Part B, Can: 0.71 U.S. gals. (2.7 L) |

| | Product Code | Packaging |
|--------|--------------|---------------------------------|
| Canada | 3F2XX15 | Part A, Pail: 30 lbs. (13.8 kg) |
| | 3F99915 | Part B, Can: 5.5 lbs. (3 kg) |





Mapecoat™ Universal

Two-Component, Transparent, Epoxy Resin for Industrial Flooring

Mapecoat Universal is a two-component, high-gloss, epoxy resin typically used as a primer, intermediate coat, binder and seal coat for industrial flooring. *Mapecoat Universal* is especially effective at enhancing the adhesion of multilayer flooring systems, such as serving as a clear binder for the installation of decorative, multicolored quartz aggregate and flake finishes.



Mapecoat™ I 24

Two-Component, High-Chemical-Resistant Epoxy Coating

Mapecoat I 24 is a two-component, 100% solids, high-gloss epoxy resin providing a high chemical resistance.



Additix™ PE

Thixotropic Powder for Epoxy and Polyurethane Resin

Additix PE is a thixotropic powder used as a binder for epoxy and polyurethane resin systems.

| | Product Code | Packaging |
|--------|--------------|--|
| Canada | 1664614 | Part A, Pail: 2.37 U.S. gals. (8.98 L) |
| | 1664714 | Part B, Pail: 1.31 U.S. gals. (4.96 L) |

| | Product Code | Packaging |
|--------|--------------|--|
| Canada | 3UH092014 | Part A (pre-tinted), Pail: 2.68 U.S. gals. (10.15 L) |
| | 3UH999914 | Part B, Can: 1.02 U.S. gals. (3.85 L) |

| | Product Code | Packaging |
|--------|--------------|-----------------------|
| Canada | 241901 | Pail: 2.2 lbs. (1 kg) |





Mapecolor™ Filler

Microcrystalline Filler for Creating Nonslip Finishes

Mapecolor Filler is a microcrystalline filler additive used with Mapecolor polyurethane finishes to create surfaces with a nonslip finish.



Mapecolor™ Finish 53 W/L

Two-Component, Clear, Gloss Aliphatic Polyurethane Coating

Mapecolor Finish 53 W/L is a two-component, aliphatic polyurethane coating in water dispersion with a gloss finish that is clear or colored. Mapecolor Finish 53 W/L provides a high-performance finish on general-service resinous flooring products and Ultratop® systems.



Mapecolor™ Finish 54 W/S

Two-Component, Clear, Semi-Gloss Aliphatic Polyurethane Coating

Mapecolor Finish 54 W/S is a two-component, aliphatic polyurethane coating in water dispersion with a semi-gloss finish that is clear or colored. Mapecolor Finish 54 W/S provides a high-performance finish on general-service resinous flooring products and Ultratop® systems.

| | Product Code | Packaging |
|--------|--------------|--------------------------|
| Canada | 245653 | Pail: 0.66 lbs. (0.3 kg) |

| | Product Code | Packaging |
|--------|--------------|--------------------------------|
| Canada | 3UV092009 | Part A, Pail: 17.63 lb (8 kg) |
| | 3UV999909 | Part B, Pail: 1.77 lb (0.8 kg) |

| | Product Code | Packaging |
|--------|--------------|--------------------------------|
| Canada | 3UV092009 | Part A, Pail: 17.63 lb (8 kg) |
| | 3UV999909 | Part B, Pail: 1.77 lb (0.8 kg) |





Mapefloor™ Finish 58 W

Two-Component, Clear, Matte Aliphatic Polyurethane Coating

Mapefloor Finish 58 W is a two-component, aliphatic polyurethane coating in water dispersion with a clear, matte finish. Mapefloor Finish 58 W provides a high-performance finish on general-service resinous flooring products and Ultratop® systems.



Mapefloor™ Finish 630

Two-Component, Clear Protective Acrylic Coating for Floors

Mapefloor Finish 630 is a two-component, protective, acrylic filming agent in a water dispersion for floors made from concrete and Ultratop® systems. Mapefloor Finish 630 provides a high-performance finish on Ultratop systems.



Mapeflakes™

Decorative Vinyl Flakes for Broadcasting into Resinous Flooring Systems

Mapeflakes are composed of water-based resin materials, inorganic minerals, additives and various pigments used for broadcasting resinous flooring systems.

| | Product Code | Packaging |
|--------|--------------|--------------------------------|
| Canada | 6UD092009 | Part A, Pail: 17.63 lb (8 kg) |
| | 6UD99909 | Part B, Pail: 1.77 lb (0.8 kg) |

| | Product Code | Packaging |
|--------|--------------|---|
| Canada | 2564311 | Part A & Part B / Kit, Pail: 2.62 U.S. gals. (9.95 L) |

| | Product Code | Packaging |
|--------|--------------|-------------------------|
| Canada | 3SH156XX11 | Box: 25 lbs. (11.34 kg) |





Mapefloor™ DQ

Decorative Quartz for Broadcasting into Resinous Flooring Systems

Mapefloor DQ is a medium-grade aggregate used for broadcasting into resinous flooring systems.



Mapefloor™ EP 19

Three-Component Epoxy Resin Mortar for Industrial Flooring

Mapefloor EP 19 is a three-component, epoxy binder for industrial flooring, specifically designed to enhance adhesion of multilayer floor systems, such as MAPEI's Mapefloor EP 20 and Mapefloor I 302 SL system. It is typically applied on concrete surfaces that require leveling with a slight slope and repairing deteriorated concrete, such as floor slabs in institutional buildings, storage and logistical areas.



Mapefloor™ EP 20

Three-Component Epoxy Resin Mortar for Industrial Flooring

Mapefloor EP 20 is a three-component, epoxy binder for industrial flooring, specifically designed to enhance adhesion of multilayer floor systems, such as MAPEI's Mapefloor EP 19 and Mapefloor I 302 SL system. It is typically applied on concrete surfaces that require re-profiling, such as floor slabs in institutional buildings, storage and logistical areas.

| | Product Code | Packaging |
|--------|--------------|-------------------------|
| Canada | 3NA156XX23 | Bag: 50 lbs. (22.68 kg) |

| | Product Code | Packaging |
|--------|--------------|---|
| Canada | 2407602 | Part A & Part B / Kit, Bottle: 0.45 U.S. gal. (1.7 L) |
| | 2407822 | Part C, Bag: 50 lbs. (22.7 kg) |

| | Product Code | Packaging |
|--------|--------------|---|
| Canada | 2402403 | Part A & Part B / Kit, Bottle: 0.6 U.S. gal. (2.28 L) |
| | 2402622 | Part C, Bag: 50 lbs. (22.7 kg) |





Mapefloor™ PU Primer

Two-Component Polyurethane Primer

Mapefloor PU Primer is a two-component, polyurethane-based primer that can be used for initial application of Mapefloor parking deck systems or as a recoat primer for already installed polyurethane deck systems.



Mapefloor™ PU 400 FC

Two-Component, Fast-Curing, Polyurethane Basecoat for Mapefloor Parking Deck System

Mapefloor PU 400 FC is a two-component, fast-curing, polyurethane basecoat specifically designed for use as a waterproofing membrane for elevated concrete surfaces where the Mapefloor parking deck system is utilized. With its high elongation and crack-bridging properties, Mapefloor PU 400 FC is suited as a basecoat layer on concrete substrates subject to vibration.



Mapefloor™ Finish 415 NA

Two-Component, Polyurethane Topcoat for Mapefloor Parking Deck System

Mapefloor Finish 415 NA is a two-component, solvent-free, aromatic polyurethane topcoat specifically designed to provide a protective wear coat for elevated concrete surfaces where the Mapefloor parking deck system is utilized.

| | Product Code | Packaging |
|--------|--------------|--|
| Canada | 2582614 | Part A, Pail: 1.79 U.S. gals. (6.78 L) |
| | 2582714 | Part B, Pail: 1.82 U.S. gals. (6.89 L) |

| | Product Code | Packaging |
|--------|--------------|---------------------------------------|
| Canada | 6QM1529418 | Part A, Can: 1.08 U.S. gals. (4.09 L) |
| | 2590318 | Part B, Pail: 3.9 U.S. gals. (14.8 L) |

| | Product Code | Packaging |
|--------|--------------|--|
| Canada | 47264 | Part A, Pail: 3.68 U.S. gals. (13.9 L) |
| | 47253 | Part B, Jug: 1.32 U.S. gals. (5 L) |





Mapefloor™ Finish 450

Two-Component, Aliphatic Polyurethane Topcoat for Mapefloor Parking Deck System

Mapefloor Finish 450 is a two-component, solvent-free, aliphatic polyurethane topcoat specifically designed to provide a protective wear coat for elevated concrete surfaces in areas that are exposed to direct sunlight.



Planibond® EBA

High-Modulus, Epoxy Bonding Agent

Planibond EBA is a two-component, multipurpose, high-modulus, epoxy bonding agent. Planibond EBA is nonshrink, 100%-solids and moisture-tolerant. Planibond EBA is used primarily as a bonding agent for screeds and repair mortars.



Planibond® AE

High-Strength, Non-Sag, Epoxy Anchoring Gel

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

| | Product Code | Packaging |
|--------|--------------|---|
| Canada | 47864 | Part A, Pail: 3.52 U.S. gals. (13.30 L) |
| | 47853 | Part B, Jug: 1.48 U.S. gals. (5.6 L) |

| | Product Code | Packaging |
|--------|--------------|-------------------------------|
| Canada | 40158000 | Kit: 2 U.S. gals. (7.57 L) |
| | 40169000 | Part A: 5 U.S. gals. (18.9 L) |
| | 40269000 | Part B: 5 U.S. gals. (18.9 L) |

| | Product Code | Packaging |
|--------|--------------|--|
| 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.



Mapefloor™ Patch

Thixotropic Epoxy Paste Adhesive

Mapefloor Patch is a two-component, solvent-free, 100%-solids epoxy patching adhesive for skimming and repair of horizontal, vertical and overhead interior concrete. *Mapefloor Patch* exhibits excellent bond strength and chemical resistance.



Planiseal® MB

Moisture Barrier and Consolidating Epoxy

Planiseal MB is a 100%-solids, epoxy moisture barrier that is designed to effectively stop moisture-related problems with toppings, as well as act as a surface-consolidating epoxy.

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

| | Product Code | Packaging |
|--------|--------------|--------------------------------------|
| Canada | 1688404 | Unit, Pail: 1 U.S. gal. (3.78 L) |
| | 1688420 | Part A, Pail: 2.64 U.S. gals. (10 L) |
| | 1688520 | Part B, Pail: 2.64 U.S. gals. (10 L) |

| | Product Code | Packaging |
|--------|--------------|---------------------------------------|
| Canada | 47364 | Part A, Pail: 2.2 U.S. gals. (8.33 L) |
| | 47353 | Part B, Jug: 0.8 U.S. gal. (3.03 L) |





Mapefloor™ PU 418

Two-Component, Polyurethane Waterproofing Membrane

Mapefloor PU 418 is a two-component, elastomeric and crack-bridging polyurethane waterproofing membrane.

| | Product Code | Packaging |
|--------|--------------|-------------------------------------|
| Canada | 2582315 | Part A, Pail: 3 U.S. gals. (11.4 L) |
| | 2582515 | Part B, Jug: 1 U.S. gal. (3.79 L) |



Check our latest
“Tech Talk” blog for insights
and perspectives on flooring
and the construction industry.





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MapefloorTM products provide an aesthetic that harmonizes well with high-performance cementitious or resinous screeds for any industrial-flooring need. With an impressive color palette of flakes, and tintable translucent finishes that can be matte, semi-gloss or gloss, *Mapefloor* products expertly combine tested durability with finesse.

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or call 1-800-42-MAPEI (1-800-426-2734).



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MAPEI Canada

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