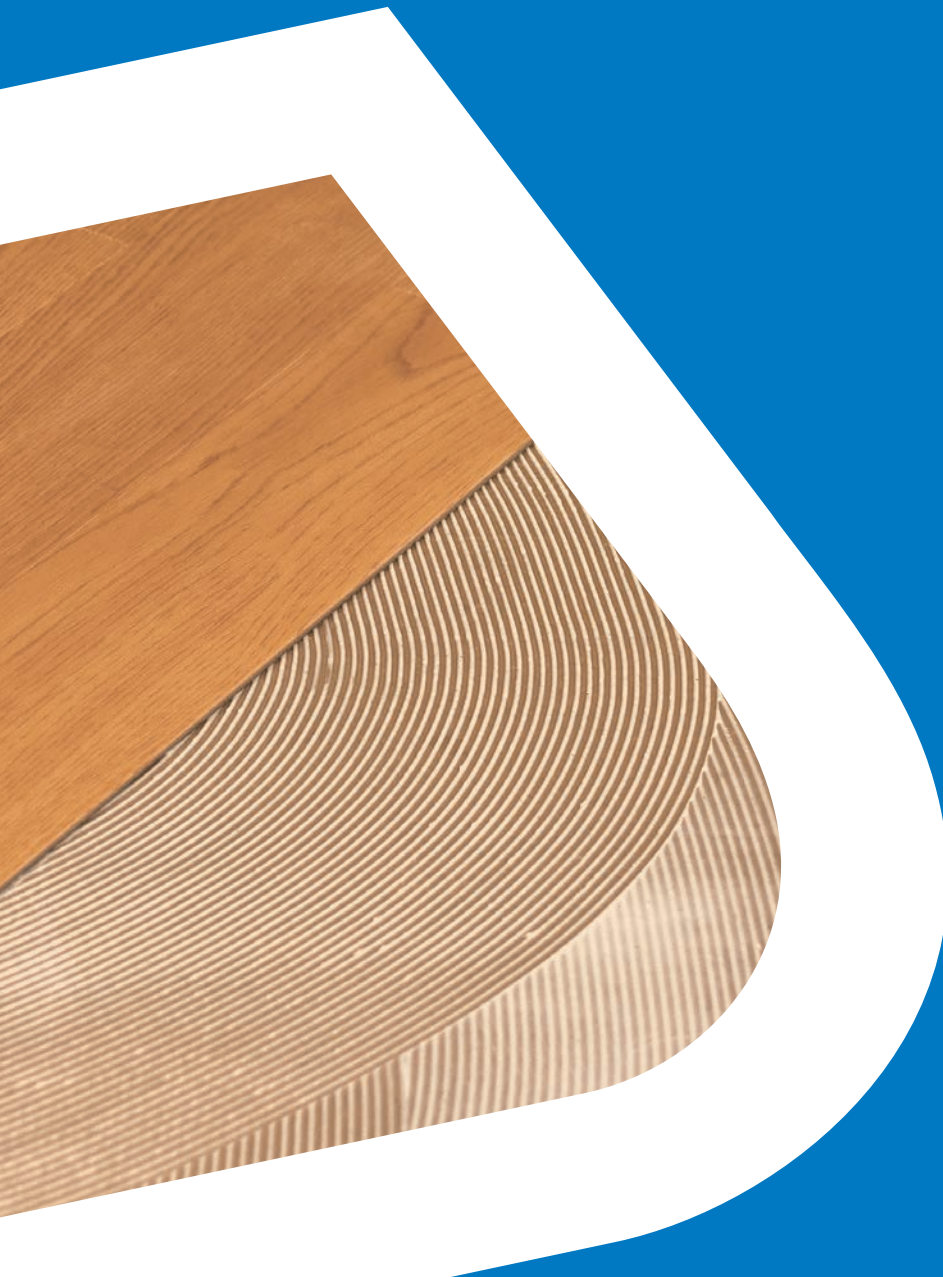




FLOOR COVERING INSTALLATION SYSTEMS



ABOUT MAPEI

16 PRODUCT LINES OF CANADA.

1 **Tile & Stone** Installation Systems

2 **Mapeheat™ Floor-Heating** Systems

3 **UltraCare®** Stone, Tile, Grout Care and Maintenance Solutions

4 **Floor Covering** Installation Systems

5 Products for **Wood Flooring**

6 **Profiles** for Floors and Coverings

7 **Skirting Boards**

8 **Raised Floors**

9 **Cementitious and Resin Flooring** Systems

10 **Concrete Restoration** Systems

11 Products for **Sports Surfaces**

12 Products for **Structural Strengthening**

13 **Waterproofing** Systems

14 Products for **Underground Construction** (UTT)

15 **Admixtures** for Concrete

16 Cement **Additives**

A WORLDWIDE LEADER

Originally established in 1937, today MAPEI is a privately owned global corporation headquartered in Milan, Italy, with 96 subsidiaries in 57 countries and 93 plants in 36 nations. The company specializes in manufacturing chemical products for building, including waterproofing products, specialty mortars and admixtures for concrete, products to restore historic buildings, and 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 installing 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 1,500 team members – ranging from Manufacturing and R&D to Technical Services and Sales. The Canadian subsidiary MAPEI Inc. supports those efforts with about 360 additional employees.

SUPERIOR PRODUCTS

MAPEI produces the most innovative products for the construction market. More than 7,700 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 75,000 customers around the world.

QUALITY CONTROL

MAPEI is an ISO 9001:2015 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.

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.

RESEARCH & DEVELOPMENT

We have always been highly committed to this sector. Our research scientists work within a global network comprising 35 centers, with our Corporate Research Center in Milan acting as a hub to coordinate the activities of all the other centers and as a central analysis laboratory. The United States has four centers, and Canada has one. All equipped with cutting-edge equipment, the centers 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 centers are our quality-control laboratories, which are present in all the MAPEI Group's production facilities.

PROFESSIONAL SUPPORT NETWORK

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



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



Products identified with MAPEI's BioBlock logo have been developed in such a way that they do not support mold/mildew/fungi growth after product installation as certified by external laboratories per industry standard ASTM G21: Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi. Common cleaning and maintenance practices are still needed.



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.



Products developed with Ultralite Technology are lightweight, high-performing and easy to use, and provide extended coverage at the same product weight as traditional products.



CO₂ emissions measured throughout the product's life cycle are fully offset through the acquisition of third-party certified carbon credits that support climate-mitigation projects.

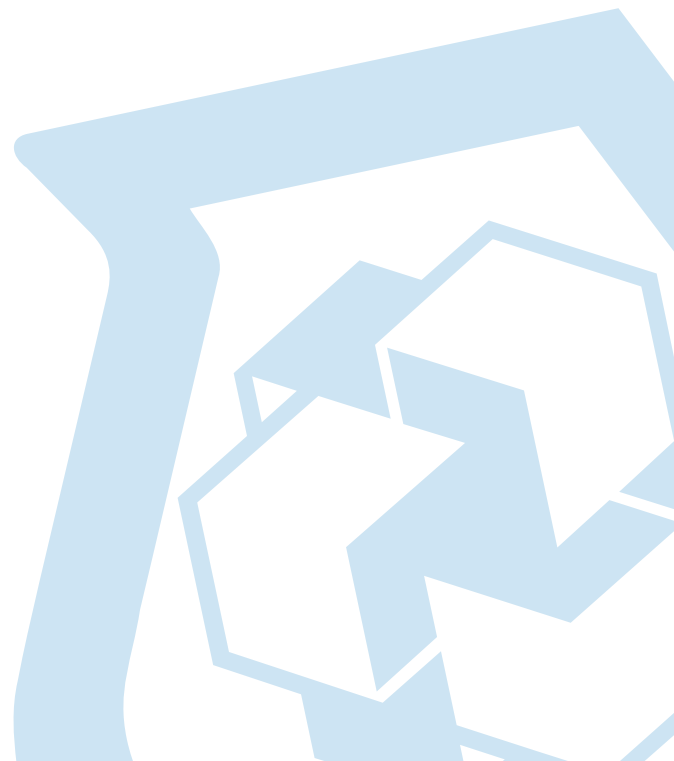


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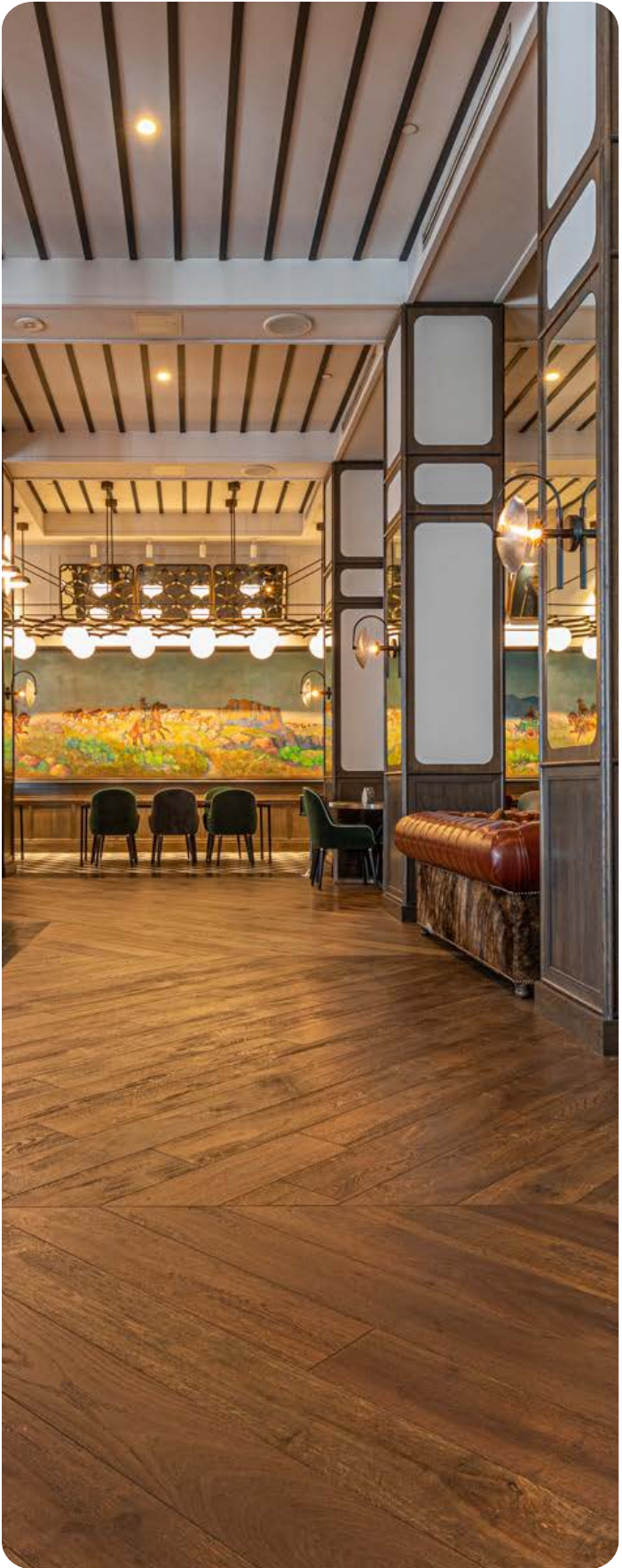
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QUICK-REFERENCE CHARTS

Patching and Skimcoating Compounds

Product Name and Description	Thickness of repair	Waiting time before installation	
		Ceramic, tile and stone	Carpet, resilient and wood
Planipatch® Fast-setting, polymer-modified, cement-based patching compound	Featheredge to 1/2" (12 mm)	1 hour	1 hour
Planiprep® SC High-performance, fiber-reinforced skimcoating compound	Featheredge to 1" (2.5 cm)	30 to 90 minutes	30 to 90 minutes
Planiprep PSC Moisture-resistant, fast-drying patch and skimcoating compound	Featheredge to 1/2" (12 mm)	30 to 90 minutes	16 hours
Topcem™ Premix Accelerated-cure screed	1/4" to 2" (6 mm to 5 cm)	24 hours	48 hours
Mapecem® Quickpatch High-performance concrete patch	1/16" to 1-1/2" (1.5 mm to 3.8 cm) neat; 1-1/2" to 3" (3.8 to 7.5 cm) neat in areas no larger than 24 sq. ft. (2.23 m²)	90 minutes	16 hours
Planislope™ RS Rapid-setting, polymer-modified sloping mortar	1/4" to 3" (6 mm to 7.5 cm)	1 to 2 hours	24 hours

Moisture Control

Product Name and Description	Surface profiling requirements	Moisture reduction
Planiseal® VS Fast Fast-track, alkali-resistant, epoxy moisture-reduction barrier	CSP #3 to #4	Up to 25 lbs. (11.3 kg) MVER and 100% RH
Planiseal VS Alkali-resistant, epoxy moisture-reduction barrier	CSP #3 to #4	Up to 25 lbs. (11.3 kg) MVER and 100% RH
Planiseal PMB One-component, polyurethane moisture barrier and bonding agent	Clean and porous, or CSP #1 to #2	Up to 25 lbs. (11.3 kg) MVER and 100% RH
Planiseal MSP Moisture-control membrane, adhesive isolator, sealer, pH blocker and primer	Clean and porous, or CSP #1	Up to 15 lbs. (6.80 kg) MVER and 99% RH
Planiseal MBT High-performance, tape-based moisture barrier and primer for self-leveling underlayments	Smooth finish	Up to 25 lbs. (11.3 kg) MVER and 100% RH



Self-Leveling Underlayments	Requires surface profiling	Single-lift application range	Waiting time before installation**		Compressive strength*
			Ceramic, tile and stone	Carpet, resilients and wood	
Product Name and Description					
Novoplan® HFL High-Flow, Self-Leveling Compound	Yes	1/8" to 1" (3 mm to 2.5 cm)	12 hours	48 hours	< 4,500 psi (31.0 MPa)
Novoplan SP Standard-performance self-leveling underlayment	Yes	1/8" to 1/2" (3 to 12 mm)	24 hours	24 hours	> 3,600 psi (24.8 MPa)
Novoplan 2 Plus Professional self-leveling underlayment	Yes	1/8" to 1" (3 mm to 2.5 cm)	24 hours	48 to 72 hours	> 4,200 psi (29.0 MPa)
Novoplan Easy Plus Easy-preparation, self-leveling underlayment	No	Featheredge to 1" (2.5 cm)	16 hours	36 hours	> 3,500 psi (24.1 MPa)
Novoplan DPL Deep-pour, self-leveling compound	Yes	1/4" to 4" (6 mm to 10 cm)	24 hours	48 to 72 hours	> 3,500 psi (24.1 MPa)
Ultraplan® 1 Plus High-performance, quick-setting, self-leveling underlayment	Yes	Featheredge to 1-1/2" (3.8 cm)	3 hours	16 to 24 hours	> 5,000 psi (34.5 MPa)
Ultraplan M20 Plus Quick-setting, high-compressive-strength underlayment	Yes	1/8" to 2" (3 mm to 5 cm)	3 hours	16 hours	> 5,000 psi (34.5 MPa)
Ultraplan Lite Lightweight, self-leveling underlayment	Yes	1/8" to 2" (3 mm to 5 cm)	6 hours	48 to 72 hours	> 3,500 psi (24.1 MPa)
Ultraplan Extreme 2 Weather-resistant, high-compressive-strength, self-leveling underlayment	Yes	1/8" to 1" (3 mm to 2.5 cm)	3 hours	24 to 36 hours	> 5,600 psi (38.6 MPa)

* Compressive strength at 28 days (ASTM C109)

** Drying time before installation of all flooring types varies based on thickness of leveler application. Thin applications can result in shorter drying times, while thicker applications will extend drying time.



QUICK-REFERENCE CHARTS

Primers for Self-Leveling Materials

Product Name and Description	Application										Coverage	Curing time at 73°F (23°C)	Window to install self-levelers
	Porous concrete	Nonporous concrete	Gypsum	Exterior-grade plywood	Tile and stone flooring	Resilient flooring	Concrete or epoxy terrazzo	Steel or metal	Epoxy moisture barriers				
Primer L™ Advanced-technology, acrylic latex primer for concrete	Yes	No	Yes	No	No	No	No	No	No		600 to 800 sq. ft. per U.S. gal. (55.7 to 74.3 m² per 3.79 L) – per application; many require multiple applications	3 hours	3 to 18 hours
Primer T™ All-purpose primer for self-leveling underlayments	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes		200 to 400 sq. ft. per U.S. gal. (18.6 to 37.2 m² per 3.79 L)	2 to 5 hours	24 hours
Primer X™ Fast-drying, textured primer for nonporous substrates	Yes	Yes	No	Yes	Yes	Yes	Yes	No	Yes		1,200 to 1,400 sq. ft. per 2 U.S. gals. (111 to 130 m² per 7.57 L)	1 to 2 hours	12 hours
ECO Prim Grip™ Multipurpose, bond-promoting primer	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No		150 to 300 sq. ft. per U.S. gal. (13.9 to 27.9 m² per 3.79 L)	15 to 60 minutes	24 hours
Primer WE™ Water-based, epoxy primer	No	Yes	No	Yes	Yes	Yes	No	No	Yes		200 to 400 sq. ft. per U.S. gal. (18.6 to 37.2 m² per 3.79 L)	> 2 hours	2 to 18 hours
Primer E™ High-performance, 100%-solids, epoxy primer*	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes		150 to 200 sq. ft. per U.S. gal. (13.9 to 18.6 m² per 3.79 L)	6 to 7 hours	24 hours
Primer CE™ Ultra low-viscosity, consolidating, epoxy primer	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		80 to 140 sq. ft. per U.S. gal. (7.43 to 13.0 m² per 3.79 L)	5 to 6 hours	24 hours
Planiseal® MSP Moisture-control membrane, adhesive isolator, sealer, pH blocker and primer	Yes	No	No	Yes	No	No	No	No	No		400 to 600 sq. ft. per 4 U.S. gals. (37.2 to 55.7 m² per 15.1 L)	6 hours	24 hours
Planiseal PMB One-component, polyurethane moisture barrier and bonding agent*	Yes	No	No	Yes	No	No	No	No	No		700 to 800 sq. ft. per 3.5 U.S. gals. (65.0 to 74.3 m² per 13.2 L)	6 hours	24 hours

While the primers listed are suitable on the substrates indicated, many variables impact final performance. Review the specific primers' Technical Data Sheets for specific instructions. On large projects, consult with a MAPEI technical consultant to ensure that the best primer is selected for your application.

* Requires sand broadcast to rejection on top. Use Mapesand Coarse or Mapesand Fine.



Carpet Adhesives

Product Name and Description	Application														
	ActionBac	Unitary with ActionBac	Outdoor carpet	Jute	Urethane-foam-backed	Enhancer-backed	Latex unitary	Urethane unitary	Woven interlock	Woven	Hot-melt-backed	Wilton	Karastan/Karaloc backing	Vinyl-backed carpet tile	Non-PVC-backed carpet tile
Ultrabond ECO® 20 Standard flooring adhesive	○	○		○	○	○	○								
Ultrabond ECO 220 Premium flooring adhesive	●	●		●	●	●	●	●	●	●	●	●	●		
Ultrabond ECO 185 Professional carpet adhesive	◐	◐		◐	◐	◐	◐	◐	◐	◐	◐				
Ultrabond ECO 420 High-performance, moisture-resistant, indoor/ outdoor carpet adhesive	●	●	●	●			●	●							
Ultrabond ECO 811 Universal carpet tile adhesive														●	●
Ultrabond ECO 350 Professional, solid vinyl flooring adhesive															◐
Ultrabond ECO 360 Premium, high-performance adhesive for solid vinyl sheet, tile and plank															●
Ultrabond ECO 373 Universal, pressure-sensitive, multi-flooring adhesive														●	●
Ultrabond ECO 379 High-performance, roller-applied, multi-flooring adhesive														●	●
Ultrabond ECO 399 Heavy-duty, pressure-sensitive, multi-flooring adhesive														●	●
Ultrabond ECO 575 [NA] Premium wall-base adhesive															●
Mapectact™ MRT Moisture-resistant tape for resilient flooring installation														●	●

Legend: ○ = Standard ◐ = Professional ● = Premium



QUICK-REFERENCE CHARTS

Resilient-Flooring Adhesives

Product Name and Description	Application													
	Vinyl composition tile (VCT)	Solid vinyl tile	Luxury vinyl tile	Solid vinyl plank	Solid vinyl sheet	Fiberglass-reinforced vinyl sheet	Felt-backed residential sheet flooring	Felt-backed commercial sheet flooring	Fibrous-backed linoleum sheet flooring	Rubber tile	Rubber sheet flooring	Rubber stair treads, stringers and risers	Rubber and vinyl wall base	Reground rubber flooring
Ultradond ECO® 20 Standard flooring adhesive							○							
Ultradond ECO 220 Premium flooring adhesive							●	●	●					
Ultradond ECO 711 Premium, clear, thin-spread VCT adhesive	●													
Ultradond ECO 350 Professional, solid vinyl flooring adhesive		●	●	●	●									
Ultradond ECO 360 Premium, high-performance adhesive for solid vinyl sheet, tile and plank		●	●	●	●									
Ultradond ECO 373 Universal, pressure-sensitive, multi-flooring adhesive	●	●	●	●	●	●	●	●						●
Ultradond ECO 379 High-performance, roller-applied, multi-flooring adhesive	●	●	●	●	●	●	●	●						●
Ultradond ECO 399 Heavy-duty, pressure-sensitive, multi-flooring adhesive	●	●	●	●	●	●	●	●						●
Ultradond ECO 811 Universal carpet tile adhesive			●			●								
Ultradond ECO MS 4 LVT [NA] Professional, hybrid-polymer adhesive for resilient flooring	⚡	⚡	⚡	⚡	⚡	⚡	⚡	⚡	⚡	⚡	⚡	⚡		⚡
Ultradond ECO MS 4 LVT Wall [NA] Professional, hybrid-polymer adhesive for resilient flooring on walls	⚡	⚡	⚡	⚡	⚡	⚡	⚡	⚡	⚡	⚡	⚡	⚡		⚡
Ultradond® G19 Professional, two-part, urethane flooring adhesive		★		★	★					★	★	★		
Ultradond G21 Premium, two-part, urethane flooring adhesive		★		★	★					★	★	★		
Ultradond ECO 575 [NA] Premium wall-base adhesive													●	
Ultradond ECO 570 Premium, urethane rubber-sports-flooring adhesive														●
Mapecontact™ MRT Moisture-resistant tape for resilient flooring installation	⚡	⚡	⚡	⚡	⚡	⚡				⚡	⚡	⚡	⚡	⚡

Legend: ○ = Standard ● = Professional ● = Premium ★ = Superior ⚡ = Moisture control and bonding



Wood-Flooring Adhesives

Product Name and Description	Application					
	Finger block parquet	Engineered wood	Solid wood	Bamboo	Exotic wood	Cork underlayment
Ultrabond ECO 975 Standard, urethane adhesive for hardwood flooring	○	○	○			○
Ultrabond ECO 977 Fast-set urethane adhesive for hardwood flooring	💧	💧	💧			💧
Ultrabond ECO 980 Premium urethane adhesive for hardwood flooring	●	●	●	●	●	●
Ultrabond ECO 983 Modified-silane, moisture-control wood-flooring adhesive	●	●	●	●	●	●
Ultrabond ECO 995 Premium moisture-control, sound-reduction and wood-flooring adhesive	☐	☐	☐	☐	☐	☐
Ultrabond ECO 985 Hybrid-polymer-based, moisture-control and sound-reducing wood-flooring adhesive	☐	☐	☐	☐	☐	☐

Legend: ○ = Standard ● = Premium 💧 = Moisture control and bonding
☐ = Moisture control, bonding and sound reduction



Planipatch®

Fast-Setting, Polymer-Modified, Cement-Based Patching Compound

APPLICATION Use to patch or repair defects in concrete, plywood, and other approved substrates.

PACKAGING

Box: 4.4 lbs. (2.27 kg)
Bag: 10 lbs. (4.54 kg)
Bag: 22.7 lbs. (10 kg)
Bag: 50 lbs. (22.7 kg)

FEATURES



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for more
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Planipatch Plus®

High-Performance Additive for Planipatch®

APPLICATION Acrylic latex additive for Planipatch to improve adhesion to difficult substrates and add flexibility.

PACKAGING

Jug: 1 U.S. gal. (3.79 L)
Pail: 5 U.S. gals. (18.9 L)

FEATURES



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Planiprep® PSC

Moisture-Resistant, Fast-Drying, Patch and Skimcoating Compound

APPLICATION Use to patch and repair high-moisture-content concrete slabs as well as plywood and other approved substrates.

PACKAGING

Bag: 10 lbs. (4.54 kg)
Bag: 20 lbs. (9.07 kg)

FEATURES



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Planiprep® SC

High-Performance, Fiber-Reinforced Skimcoating Compound

APPLICATION Use as a skimcoat to smooth over surface defects on concrete, plywood and other approved substrates.

PACKAGING Bag: 10 lbs. (4.54 kg)

FEATURES



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information

Mapecem® Quickpatch

High-Performance Concrete Patch

APPLICATION Fast patch and repair product for use over concrete substrates in interior and exterior applications. Fully-offset for CO₂ emissions in the entire product lifecycle.

PACKAGING Bag: 10 lbs. (4.54 kg)
Bag: 25 lbs. (11.3 kg)

FEATURES



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Novoplan® DPL

Deep-Pour Self-Leveling Compound

APPLICATION Self-leveling compound designed for use in deep-fill applications up to 4" (10 cm) in a single lift.

PACKAGING Bag: 50 lbs. (22.7 kg)

FEATURES



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for more
information

Novoplan HFL

High-Flow, Self-Leveling Compound

APPLICATION High-flow, self leveling compound for creating flat and level surfaces prior to the installation of floor covering materials.

PACKAGING Bag: 50 lbs. (22.7 kg)

FEATURES



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for more
information

Novoplan SP

Standard-Performance Self-Leveling Underlayment

APPLICATION Standard-grade, self-leveling compound for creating flat surfaces prior to the installation of floor covering materials.

PACKAGING Bag: 50 lbs. (22.7 kg)

FEATURES



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for more
information



Novoplan® 2 Plus

Professional Self-Leveling Underlayment

APPLICATION Self-leveling compound for creating flat and level surfaces prior to the installation of floor covering materials.

PACKAGING Bag: 25 lbs. (11.3 kg)
Bag: 50 lbs. (22.7 kg)

FEATURES



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for more
information

Novoplan Easy Plus

Easy-Preparation, Self-Leveling Underlayment

APPLICATION Self-leveling compound designed for use over non-profiled substrates. Creates a flat and level surface prior to the installation of floor covering materials.

PACKAGING Bag: 50 lbs. (22.7 kg)

FEATURES



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information

Ultraplan® 1 Plus

High-Performance, Quick-Setting, Self-Leveling Underlayment

APPLICATION Fast-set, high-performance, self-leveling compound for creating a flat and level surface in demanding floor covering installations

PACKAGING Bag: 50 lbs. (22.7 kg)

FEATURES



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for more
information



SELF-LEVELING UNDERLAYMENTS AND PRIMERS

Ultraplan® Lite

Lightweight, Self-Leveling Underlayment

APPLICATION Low-density self-leveling compound for use in areas where excess load on the subfloor is a concern.

PACKAGING Bag: 25 lbs. (11.3 kg)

FEATURES



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for more
information

Ultraplan M20 Plus

Quick-Setting, High-Compressive-Strength, Self-Leveling Underlayment

APPLICATION High-performance, self-leveling and topping compound for use in repairing and leveling warehouse applications as well as demanding substrate repair for floor covering installation.

PACKAGING Bag: 50 lbs. (22.7 kg)

FEATURES



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for more
information

Ultraplan Extreme 2

Weather-Resistant, High-Compressive-Strength, Self-Leveling Underlayment

APPLICATION Heavy-duty, cement-based self-leveling compound designed for use in areas where environmental controls are not in place.

PACKAGING Bag: 50 lbs. (22.7 kg)

FEATURES



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information



Primer L™

Advanced-Technology Acrylic Latex Primer for Concrete

APPLICATION

Latex-based primer for use over porous concrete and gypsum substrates prior to the application of self-leveling compounds. Product is concentrated and is designed to be diluted with water prior to use.

PACKAGING

Jug: 1 U.S. gal. (3.79 L)
Pail: 5 U.S. gals. (18.9 L)

FEATURES



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Primer WE™

Water-Based Epoxy Primer

APPLICATION

Two-part, water-based, epoxy primer for use over a wide range of porous or non-porous substrates prior to the application of self-leveling compounds. (2-part system: requires Part A & Part B)

PACKAGING

Kit: 2 U.S. gals. (7.56 L)

FEATURES



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Primer CE™

Ultra Low-Viscosity, Consolidating Epoxy Primer

APPLICATION

Two-part, low viscosity, epoxy compound designed to consolidate weak and friable substrates prior to floor covering installation or self-leveling application. Requires sand broadcast into wet material for self-leveling applications. (2-part system: requires Part A & Part B)

PACKAGING

Pail, Part A: 2.2 U.S. gals. (8.33 L)
Jug, Part B: 0.8 U.S. gal. (3.03 L)

FEATURES



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Primer E™

High-Performance, 100%-Solids, Epoxy Primer

APPLICATION

Two-part, epoxy compound designed to bond tenaciously to a wide variety of porous or non-porous substrates prior to the application of self-leveling underlayments. Requires sand broadcast into wet epoxy for use as a primer under self-leveling compounds. (2-part system: requires Part A & Part B)

PACKAGING

Pail, Part A: 2.06 U.S. gals. (7.80 L)
Jug, Part B: 0.94 U.S. gal. (3.56 L)

FEATURES



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for more
information

Primer T™

All-Purpose Primer for Self Leveling Underlayments

APPLICATION

High performance, acrylic polymer-based primer for use over porous and non-porous substrates prior to the application of self-leveling compounds.

PACKAGING

Jug: 1 U.S. qt. (946 mL)
Jug: 2 U.S. gals. (7.56 L)

FEATURES



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for more
information

Primer X™

Fast-Drying, Textured Primer for Non-Porous Substrates

APPLICATION

Fast-dry, textured, acrylic polymer based primer for use over non-porous substrates prior to the application of self-leveling underlayments. Textured surface enhances bond to self-leveling compounds, increasing overall performance.

PACKAGING

Jug: 2 U.S. gals. (7.56 L)

FEATURES



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ECO Prim Grip™

Multipurpose Bond-Promoting Primer

APPLICATION

Enhances the performance and adhesion of mortars to existing ceramics and difficult-to-bond-to substrates. Also used to improve bonding of self-leveling underlayments (SLUs) and bonds of render coats over cementitious substrates.

PACKAGING

Pail: 1 U.S. gal. (3.79 L)
Pail: 3.5 U.S. gals. (13.2 L)

FEATURES



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Mapesand™ Coarse

Calibrated 16/30 Mesh Sand

APPLICATION

For use with epoxy primers to create aggressive texture on the surface, enhancing bond to self-leveling underlayments.

PACKAGING

Bag: 50 lbs. (22.7 kg)

FEATURES



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Mapesand Fine

Calibrated 20/40 Mesh Sand

APPLICATION

For use with epoxy primers to create texture on the surface, enhancing bond to self-leveling underlayments.

PACKAGING

Bag: 40 lbs. (18.1 kg)

FEATURES



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Topcem™ Premix

Accelerated-Cure Screed

APPLICATION Ready-to-use. Can be screeded and sloped. Working time of 30 minutes.

PACKAGING Bag: 50 lbs. (22.7 kg)

FEATURES



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Planislope™ RS

Rapid-Setting, Polymer-Modified Sloping Mortar

APPLICATION Ready-to-use. Used for sloping and thick-bed mortar leveling installations. Also, pre-sloping under waterproofing membranes and mortar beds in showers when quick turnarounds are desired.

PACKAGING Bag: 50 lbs. (22.7 kg)

FEATURES



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Planislope™ RS



Ultrabond ECO® 20

Standard Flooring Adhesive

APPLICATION Standard-grade, multipurpose flooring adhesive for use with most common carpet and felt-backed resilient flooring. Not for use with solid vinyl flooring.

PACKAGING Pail: 1 U.S. qt. (946 mL)
Pail: 1 U.S. gal. (3.79 L)
Pail: 4 U.S. gals. (15.1 L)
Pail: 5 U.S. gals. (18.9 L)

FEATURES



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Ultrabond ECO 220

Premium Flooring Adhesive

APPLICATION High-performance, multipurpose flooring adhesive with ample working time to install patterned carpet materials. Can be used in double-stick carpet installation applications. Do not use to install solid vinyl backed carpet or flooring materials.

PACKAGING Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO 185

Professional Carpet Adhesive

APPLICATION High-performance, fast-grabbing, multipurpose adhesive designed for the fast-track installation of traditional backed carpet materials. Can be used in double-stick carpet applications. Do not use to install flooring materials that are vinyl backed.

PACKAGING Pail: 4 U.S. gals. (15.1 L)
Pail: 5 U.S. gals. (18.9 L)

FEATURES



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Ultrabond ECO® 420

High-Performance, Moisture-Resistant, Indoor/Outdoor Carpet Adhesive

APPLICATION

Water-resistant carpet adhesive designed for the installation of traditional outdoor carpet materials in a wide range of applications.

PACKAGING

Pail: 1 U.S. qt. (946 mL)
Pail: 1 U.S. gal. (3.79 L)
Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO 811

Universal Carpet Tile Adhesive

APPLICATION

Fast-tacking, aggressive grab, acrylic latex-based adhesive designed for the installation of all types of carpet tiles. Can be used to create permanent or releaseable installations based on application technique.

PACKAGING

Pail: 1 U.S. gal. (3.79 L)
Pail: 4 U.S. gals. (15.1 L)
Pail: 5 U.S. gals. (18.9 L)

FEATURES



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Ultrabond ECO 420



Ultrabond ECO® 3185

Premium Latex Carpet Pad Cement



APPLICATION

Fast-tacking, water-based adhesive designed to hold traditional urethane type carpet padding to concrete surfaces prior to the installation of carpet to prevent movement of padding during stretching or subsequent use.

PACKAGING

Pail: 1 U.S. gal. (3.79 L)

FEATURES



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Ultrabond ECO® 350

Professional Solid Vinyl Flooring Adhesive

APPLICATION Acrylic latex-based adhesive designed for the permanent installation of resilient vinyl flooring materials.

PACKAGING Pail: 1 U.S. qt. (946 mL)
Pail: 1 U.S. gal. (3.79 L)
Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO 360

Premium, High-Performance Adhesive for Solid Vinyl Sheet, Tile and Plank

APPLICATION Hard-setting, acrylic latex-based adhesive designed for the permanent installation of resilient vinyl flooring materials. Provides excellent heavy rolling load resistance.

PACKAGING Pail: 1 U.S. gal. (3.79 L)
Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO 373

Universal, Pressure-Sensitive Multi-Flooring Adhesive

APPLICATION Aggressive tack, high-performance, acrylic latex-based, pressure sensitive adhesive designed for the installation of vinyl and rubber flooring materials. Suitable for use on high moisture content concrete slabs. Provides 12 hours of working time once the adhesive has dried.

PACKAGING Pail: 1 U.S. qt. (946 mL)
Pail: 1 U.S. gal. (3.79 L)
Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO® 379

High-Performance, Roller-Applied, Multi-Flooring Adhesive

APPLICATION

Roller-applied, aggressive tack, pressure sensitive adhesive designed for the fast-track installation of resilient flooring. Especially suited for the installation of luxury vinyl tile. Can be also used for carpet tile installation.

PACKAGING

Pail: 1 U.S. gal. (3.79 L)
Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO 399

Heavy-Duty, Pressure-Sensitive, Multi-Flooring Adhesive

APPLICATION

High-performance, acrylic latex-based adhesive designed for the installation of luxury vinyl tile and other resilient flooring. Provides enhanced adhesive performance to control gapping common to luxury vinyl plank installations.

PACKAGING

Pail: 1 U.S. gal. (3.79 L)
Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO 570

Premium, Urethane Rubber-Sports-Flooring Adhesive

APPLICATION

Moisture-curing urethane-based adhesive designed for the installation of reground rubber underlayments or sports flooring in high performance applications.

PACKAGING

Pail: 5 U.S. gals. (18.9 L)

FEATURES



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Ultrabond ECO® 575 [NA]

Premium Wall-Base Adhesive

APPLICATION

Acrylic-based adhesive designed for the installation of vinyl and rubber wall base. Formulation provides quick grab, tenacious, impact-resistant bond and is light in color so as not to stain light-colored wall base.

PACKAGING

Cartridge: 11 U.S. oz. (325 mL)
Cartridge: 28.7 U.S. oz. (850 mL)
Pail: 1 U.S. gal. (3.79 L)
Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO 711

Premium, Clear, Thin-Spread VCT Adhesive

APPLICATION

Latex-based, fast-dry, high-tack, pressure-sensitive adhesive designed for the installation of vinyl composition tile. Do not use to install solid vinyl resilient flooring.

PACKAGING

Pail: 1 U.S. qt. (946 mL)
Pail: 1 U.S. gal. (3.79 L)
Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO 901

Premium Adhesive for FRP Panels

APPLICATION

Quick-grabbing, acrylic latex-based adhesive designed for the installation of fiberglass reinforced plastic panels in high performance installations.

PACKAGING

Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond® G19

Professional, Two-Part, Urethane Flooring Adhesive

APPLICATION

Two-part adhesive designed for the installation of a wide variety of resilient flooring in demanding applications. This product provides the ultimate in heavy rolling load-resistance and bond.

PACKAGING

Pail: 1 U.S. gal. (3.79 L)

FEATURES



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Ultrabond G21

Premium, Two-Part, Urethane Flooring Adhesive

APPLICATION

Two-part adhesive designed for the installation of a wide variety of resilient flooring in demanding applications. This product provides the ultimate in heavy rolling load-resistance and bond.

PACKAGING

Pail: 2 U.S. gals. (7.56 L)

FEATURES



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Mapecontact™ MRT

Moisture-Resistant Tape for Resilient Flooring Installation

APPLICATION

High-performance, dry-film, double-sided tape product designed for the fast-track installation of a wide variety of flooring materials. Product is ready to use and provides instant functionality once flooring is installed for fast turnaround installations.

PACKAGING

Roll: 30" x 200 ft. (0.76 x 61.0 m)
Roll: 1 ft. x 166 ft. (0.30 x 50.6 m)
Roll: 6" x 166 ft. (15 cm x 50.6 m)

FEATURES



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SHOWER SYSTEM 4 LVT

Planiprep® 4 LVT

High-Moisture-Resistant Skimcoat and Embossing Leveler

APPLICATION

Ready-to-use, engineered patching and skimcoating compound. Works over porous and non-porous substrates and can be used as an embossing leveler over existing textured resilient flooring as well as ceramic tile or stone.

PACKAGING

Pail: 22 lbs. (10 kg)

FEATURES



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Mapecoat™ 4 LVT [NA]

Two-Component, Water-Based, Aliphatic, Anti-Slip, Polyurethane Finish for LVT

APPLICATION

Specialized coating designed to be applied over a wide variety of resilient flooring types to add slip resistance in wet environments such as showers, tub surrounds, and other areas exposed to liquid water.

PACKAGING

Kit: 1 U.S. qt. (946 mL)
Kit: 1 U.S. gal. (3.79 L)

FEATURES



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Ultrabond ECO® MS 4 LVT [NA]

Professional, Hybrid-Polymer Adhesive for Resilient Flooring

APPLICATION

Modified silane-based adhesive and moisture barrier designed to install a wide variety of resilient flooring materials in demanding applications.

PACKAGING

Pail: 1 U.S. gal. (3.79 L)
Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO® MS 4 LVT Wall [NA]

Professional, Hybrid-Polymer Adhesive for Resilient Flooring on Walls



APPLICATION

Thixotropic, modified silane-based adhesive designed to install a wide variety of resilient flooring materials in vertical applications. Unique formula prevents tiles and planks from slipping down the wall during the curing process.

PACKAGING

Pail: 1 U.S. gal. (3.79 L)
Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO MS 4 LVT Wall





Ultrabond ECO® 975

Standard, Urethane Adhesive for Hardwood Flooring

APPLICATION Low-density moisture-curing urethane wood flooring adhesive designed for the installation of domestic prefinished engineered or solid wood flooring.

PACKAGING Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO 977

Fast-Set Urethane Adhesive for Hardwood Flooring

APPLICATION Fast-set, moisture-curing, urethane-based wood flooring adhesive designed for the installation of domestic prefinished engineered or solid wood flooring. Can be used in glue-assist applications for wide plank flooring installation.

PACKAGING Pail: 2 U.S. gals. (7.56 L)
Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO 980

Premium Urethane Adhesive for Hardwood Flooring

APPLICATION High-performance, moisture-curing, urethane-based wood flooring adhesive designed for the installation of all sources of prefinished engineered or solid wood flooring. Can be used for glue-assist applications for wide plank flooring installation.

PACKAGING Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO® 983

Modified-Silane, Moisture-Control Wood-Flooring Adhesive

APPLICATION

Moisture-curing, modified-silane-based, low-density adhesive designed for the installation of prefinished engineered and solid wood flooring. Provides moisture protection from the substrate to protect the wood floor installation. Easy to clean up.

PACKAGING

Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO 985

Hybrid-Polymer-Based, Moisture-Control and Sound-Reducing Wood-Flooring Adhesive

APPLICATION

Moisture-curing, modified-silane-based adhesive designed for the installation of prefinished engineered and solid wood flooring. Provides moisture protection from the substrate to protect the wood floor installation. Easy to clean up. Also provides acoustic control for multi-level living conditions.

PACKAGING

Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond ECO 995

Premium Moisture-Control, Sound-Reduction and Wood-Flooring Adhesive

APPLICATION

High-performance, moisture-curing, urethane-based adhesive designed to provide bond and protection from subfloor moisture in a single step. Also provides acoustic control for multi-level living conditions.

PACKAGING

Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond® Urethane Cleaner

Professional Adhesive Remover

APPLICATION Non-flammable, solvent-based adhesive remover designed for urethane and other adhesive clean up.

PACKAGING Jug: 1 U.S. qt. (946 mL)

FEATURES



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Ultrabond ECO 907

Fast-Curing, Silane-Modified Polymer Adhesive

APPLICATION Fast-set, moisture-curing, modified-silane-based adhesive designed for quick installation of wood based (and other) materials to common substrates. Suitable for installation of tackstrip on concrete substrates. Can be used for wood floor repairs.

PACKAGING cartridge: 29 U.S. oz. (858 mL)
Sausage: 20 U.S. oz. (591 mL)

FEATURES



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MAPEI Gun Pro 20oz

Professional Caulking Gun for 20-oz Sausage Pack Material

APPLICATION Specialized caulking gun designed for use with 20-U.S. oz. flexible sausage pack adhesives.

PACKAGING unit: MAPEI Gun Pro

FEATURES



Mapeguard® 2

3-in-1 Membrane for Crack Isolation, Waterproofing and Sound Reduction

APPLICATION

Next-generation, flexible, thin, 40-mil (1-mm) lightweight, load-bearing, fabric-reinforced "peel-and-stick" crack-isolation, waterproofing and vapor-control membrane. Also reduces transmission of both impact and airborne sound. For use under ceramic tile, natural stone or wood flooring.

PACKAGING

Roll*: 39.4" x 68.6 ft. (1 x 20.9 m)

*Floor must be primed first with MAPEI SM Primer, MAPEI SM Primer Fast or MAPEI HM Primer.

FEATURES



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MAPEI SM Primer™

Water-Based Primer for MAPEI Peel-and-Stick Membranes

APPLICATION

Ready-to-use, fast-drying, water-based, latex primer for use under MAPEI's peel-and-stick sheet membranes on residential and commercial indoor or outdoor floors.

PACKAGING

Jug: 1 U.S. gal. (3.79 L)

Pail: 5 U.S. gals. (18.9 L)

FEATURES



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MAPEI SM Primer Fast

Fast-Tacking, Water-Based Primer for MAPEI Peel-and-Stick Membranes

APPLICATION

Ready-to-use, fast-drying, quick-tacking, water-based, pressure-sensitive, nonhydrolyzable latex primer for use under MAPEI's peel-and-stick sheet membranes on residential and commercial indoor or outdoor floors.

PACKAGING

Jug: 1 U.S. gal. (3.79 L)

FEATURES



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MAPEI HM Primer™

Water-Based, Interior/Exterior Primer for Sheet Membranes

APPLICATION

Ready-to-use, quick-drying, high-tack membrane primer. Specifically formulated to promote maximum adhesion of MAPEI peel-and-stick sheet membranes to high-moisture substrates.

PACKAGING

Jug: 1 U.S. gal. (3.79 L)

FEATURES



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Mapesonic™ 2

All-in-One Membrane for Crack Isolation, Sound Reduction, Waterproofing and Vapor Management

APPLICATION

Patented, next-generation, flexible, 76-mil thin, lightweight, load-bearing, fabric-reinforced, "peel-and-stick" membrane for sound-reduction, crack isolation, waterproofing and vapor management. For interior or exterior commercial, residential or industrial, under ceramic tile, natural stone or wood flooring.

PACKAGING

Boxed roll*: 39" x 49.2 ft. (99 cm x 15.0 m)

*Floor must be primed first with MAPEI SM Primer, MAPEI SM Primer Fast or MAPEI HM Primer.

FEATURES



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Planiseal® VS

Alkali-Resistant, Epoxy Moisture-Reduction Barrier

APPLICATION

Premium grade, two-part, epoxy based moisture- and vapor-control material designed for use on high-moisture-content concrete substrates. Requires profiling of concrete surface for proper bond and performance.

PACKAGING

Pail, Part A: 2.2 U.S. gals. (8.33 L)
Jug, Part B: 0.8 U.S. gal. (3.03 L)

FEATURES



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Planiseal VS Fast

Fast-Track Alkali-Resistant, Epoxy Moisture-Reduction Barrier

APPLICATION

Fast-curing, premium grade, two-part, epoxy moisture- and vapor-control material designed for use on high-moisture-content concrete substrates. Cures in 5 hours after application.

PACKAGING

Pail, Part A: 2.1 U.S. gals. (7.95 L)
Jug, Part B: 0.9 U.S. gal. (3.41 L)

FEATURES



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Planiseal MSP

Moisture-Control Membrane, Adhesive Isolator, Sealer, pH Blocker and Primer

APPLICATION

Water-based, moisture- and vapor-control that is easy to apply and is a single component product. No mixing required. Subfloor must be porous for product performance.

PACKAGING

Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Planiseal® PMB

One-Component, Polyurethane Moisture Barrier and Bonding Agent

APPLICATION

One-component, moisture-curing, urethane-based moisture- and vapor-control product designed to work on porous high-moisture-content concrete substrates. Use in a single coat application with urethane or modified-silane-based adhesives for subfloor moisture protection. Use in a double coat application for all other applications.

PACKAGING

Pail: 3.5 U.S. gals. (13.2 L)

FEATURES



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Planiseal MBT

High-Performance, Tape-Based Moisture Barrier and Primer for Self-Leveling Underlayments

APPLICATION

Tape-based moisture vapor barrier and primer solution for self-leveling underlayments. Product is easily rolled out and bonded to a porous or non-porous high-moisture-content concrete substrate, allowing immediate installation of self-leveling underlayments.

PACKAGING

Roll: 28" x 100 ft. (0.7 x 30.5 m)

FEATURES



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Planiseal MBT



Ultrabond® Turf MS

Premium, Hybrid, Synthetic Turf Adhesive

APPLICATION

Green-colored, high-tack, fast-setting, one-component, modified-silane hybrid adhesive designed for installation of high-performance synthetic sports turf. Product meets FIFA bond requirements and is suitable for installation in most weather conditions.

PACKAGING

Pail: 4 U.S. gals. (15.1 L)

FEATURES



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Ultrabond Landscape Turf CG

Commercial-Grade, Landscape Turf Adhesive

APPLICATION

Green-colored adhesive ideal for indoor and outdoor landscaping synthetic turf installations. Has excellent all-weather resistance with superior bond strength and can be used for full spread and seaming installations.

PACKAGING

Pail: 1 U.S. gal. (3.79 L)
Pail: 5 U.S. gals. (18.9 L)

FEATURES



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Ultrabond® Landscape Tape

Seam Tape for Landscaping Synthetic Turf

APPLICATION

White-colored, low-density, PET-based, spun-bonded, nonwoven fabric tape designed specifically to work with *Ultrabond Landscape Turf CG* adhesive for seaming landscaping synthetic turf. Product is waterproof and provides excellent tensile strength and tear resistance.

PACKAGING

Roll: 12" x 100 ft. (30 cm x 30.5 m)
Roll: 12" x 50 ft. (30 cm x 15.2 m)
Roll: 6" x 100 ft. (15 cm x 30.5 m)

FEATURES



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Mapectact™ LT

Moisture-Resistant Tape for Landscape Synthetic Turf Installation

APPLICATION

Specifically designed to provide instant bond and instant utilization for decorative synthetic turf installations. Product has a durable backing and is suitable for all weather conditions.

PACKAGING

Roll: 6" x 50 ft. (15 cm x 15.2 m)

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