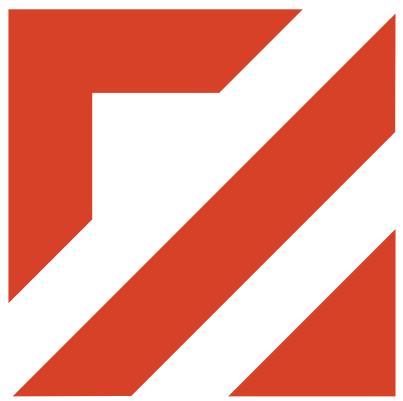


®

REPAIR & RESTORATION
Product Catalog

Z
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P



A TCC Materials® Brand





PERFORMANCE BUILT IN

Tenon's portfolio of specialty concrete, repair, restoration, and chemical products is professionally formulated for reliability and ease of use. With Tenon, performance is built in, giving construction professionals the confidence and peace of mind for consistent, trusted results.



Tenon® Product Categories

Mortars & Grouts

Cement & Concrete

Repair & Restoration

Construction Chemicals

Cleaners, Additives & Admixtures

Repair & Restoration

Welcome to Tenon's Repair & Restoration Product Catalog - this catalog emphasizes not only product features and benefits but also application guidance, helping you select the right products for each project.

Product Types

Concrete Repair.....	4
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Masonry Repair.....	20
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CONCRETE REPAIR

Concrete repair products restore damaged concrete, filling cracks, spalls, and defects. They provide strong adhesion, durability, and long-term structural stability.



Blend-Pro®

Blend-Pro is a polymer-modified, calcium aluminate patching compound for vertical and overhead concrete or masonry repairs.

Features & Benefits

- Easy to trowel, shape, and shave after initial set
- Strong bond with integrated corrosion inhibitor
- One component; just add water
- Fast setting; sets in approx. 30 minutes (15-minute formula available)

Use For:

- Interior/exterior, above or below grade
- Repairing vertical and overhead surfaces
- Patching precast products, concrete pipes, curbs, walls, bridges, and spalls

50 lb. Bag BOM #113529

50 lb. Pail BOM #121158

See pg. 26 for all available sizes.



Concrete Patching Mix

Concrete Patching Mix is a mix of Portland cement and aggregates for durable concrete repairs. Meets MnDOT spec 3105 Grade 3U18.

Features & Benefits

- Pre-blended and ready to mix
- Strong and durable
- Freeze/thaw resistant (with proper admixtures)
- Meets ASTM C387
- DOT approved

50 lb. Bag BOM #126198

Use For:

- Full- and partial-depth repairs
- New concrete construction
- Road/highway repairs, parking decks, and industrial floors



50 lb. Bag

BOM #126199

Concrete Patching Mix AE

Concrete Patching Mix AE is an air-entrained concrete mix for fast, durable repairs in harsh environments. Meets MnDOT spec 3105 Grade 3U58M.

Features & Benefits

- Preblended and easy to use
- High strength and durability
- Fast strength gain; traffic-ready in 4 - 5 hours (with Tenon® Fast-Set Liquid Activator)
- Freeze/thaw durability and salt resistant properties
- Air-entrained for long-term performance

Use For:

- Road, highway, and bridge deck repairs
- Parking structures and industrial floors
- Full- and partial-depth repairs
- Grouting and new construction



50 lb. Bag

BOM #115249

CONPROCO® Conpro Set

Conproco Conpro Set is a ready-to-use, polymer-modified cement repair mortar with built-in corrosion protection for concrete.

Features & Benefits

- Low shrinkage to prevent cracks
- Matches concrete movement to avoid peeling
- Protects steel reinforcement from rust
- Very low permeability to resist salts and corrosion
- Can be shaved for smooth edges and details
- Single component, easy to mix in small batches
- Durable against weather, freeze/thaw, abrasion, and chemicals

Use For:

- Repairing vertical, overhead, and horizontal concrete surfaces with structural and protective needs



50 lb. Bag

BOM #113091

Critical Pavement Repair (CPR)

CPR is a fast-setting, high-strength, fiber-reinforced repair mortar ideal for critical repairs where rapid return to service is required. Meets ASTM C928.

Features & Benefits

- Polymer-modified for strong bond
- Fiber-reinforced for added strength and durability
- Over 4,500 psi in 1 hour
- Freeze/thaw durability
- Low chloride permeability with corrosion inhibitor

Use For:

- Airport runways and highways
- Bridge decks and parking structures
- Freezer rooms and loading docks
- Industrial floors and precast repairs



Project Spotlight

MINNESOTA NATIONAL GUARD TRAINING CENTER

Camp Ripley, Little Falls, MN

Concrete Patching Mix at Work

In support of ongoing facility improvements and repairs, the Minnesota National Guard turned to Tenon® for concrete expansion joint repair in the parking lot at the training center in Little Falls, MN. This application required added durability so the project engineer selected Tenon's Air Entrainment and Concrete Patching Mix as those products can handle the freeze/thaw cycles experienced during harsh Minnesota winters.

Camp Ripley is a 53,000-acre regional training center hosting numerous ranges and state-of-the-art facilities to support the training requirements of military and civilian agencies within a realistic environment. The training center provides service, resources, and facilities that empower organizations to conduct essential training. Supporting a wide range of customers, from local law enforcement agencies to all branches of the Department of Defense, Camp Ripley is a primary training facility for Minnesota National Guard units.





Feather Patch Pro

Feather Patch Pro is a Portland cement-based patch and skim coat for interior floor prep.

Features & Benefits

- Apply 1/16 in. - 2 in. thick
- Ready for flooring in 30 minutes
- Works with relative humidity (RH) up to 90%
- Self-drying, fast-setting (sets in ~15 min)
- No primer needed
- Polymer-modified for strong bond and workability

Use For:

- Ideal for deeper patching jobs and interior applications
- Can be used under resilient flooring, vinyl composition tile (VCT), carpet, ceramic tile, and wood flooring
- Can be used over (when properly prepared) concrete, ceramic tile, exterior-grade plywood or OSB, cutback adhesive, carpet adhesive, resilient flooring, cement terrazzo, and cement backer board (CBU)



CONPROCO® Injection Grout

Conproco Injection Grout is a cement-based grout for injecting into cracks in masonry and concrete (from hairline up to 1/8 in.).

Features & Benefits

- Fills cracks without shrinking or cracking
- Flows easily into tight spaces
- Strong bond and weather-resistant
- Compatible with temperature changes
- Allows moisture to pass; won't trap water
- Easy to mix in small batches

Use For:

- Repairing cracks in concrete, stone, brick, and traditional masonry structures



CONPROCO® ISR AG

Conproco ISR (Initial Surface Resistance) AG is a pumpable repair mortar designed for large concrete surfaces. Features advanced ISR and corrosion protection and durability.

Features & Benefits

- Crack-resistant and long-lasting
- Protects rebar from corrosion
- Handles harsh weather, salt, and chemicals
- Low shrinkage and high durability
- Made with recycled content
- Ideal for high traffic or exposed areas

Use For:

- Parking decks, plazas, balconies, and marine or waterfront structures

60 lb. Bag BOM #115252



CONPROCO® ISR CM

Conproco ISR (Initial Surface Resistance) CM is a color-matched repair mortar for vertical and overhead concrete that is available in 23 standard colors or can be custom matched.

Features & Benefits

- Matches precast or poured concrete finishes
- Crack-resistant and durable
- Made with recycled content
- Color-matched for seamless repairs
- Withstands weather, freeze/thaw, salts, and chemicals

50 lb. Pail

BOM #115227

Use For:

- Large surface repairs
- Precast and cast-in-place concrete
- Vertical and overhead applications



CONPROCO® ISR VO

Conproco ISR (Initial Surface Resistance) VO is a crack-resistant repair mortar with advanced internal stress relief and corrosion protection.

Features & Benefits

- Made with recycled materials
- Low shrinkage to prevent cracking
- Matches temperature changes to avoid peeling
- Protects steel reinforcement from rust
- Stable and long-lasting surface
- Durable against weather, freeze/thaw, abrasion, and chemicals

50 lb. Bag

BOM #115248

Use For:

- Protective repairs on vertical and overhead concrete
- Large repair areas



CONPROCO® ISR VO



Project Spotlight

COMMUNITY CAMPUS GARAGE

SUNY Upstate Medical University
Syracuse, NY

Conproco® ISR AG at Work

When extreme conditions require a high performance repair product, you need a product like Conproco® ISR AG. In Syracuse NY, weather conditions must be accommodated for concrete repair to be long lasting and sustainable. The Community Campus Garage was one such repair project. The top level of the garage required significant restoration. Due to extreme thermal expansion and contraction, significant strain was placed on the concrete decking. Conproco ISR AG was chosen as a solution because it is engineered to resist strain and shrinkage cracking meeting or exceeding the requirements of ASTM C1581.

SUNY Upstate Medical University is a public medical school in Syracuse, NY. Founded in 1834, Upstate is the 15th oldest medical school in the United States and is the only medical school in Central New York. The Community Campus Garage, provides a critical role in providing vehicular parking close to both the medical campus and hospital facilities.





CONPROCO® One Shot 2C

Conproco One Shot 2C is a two-component, polymer-modified cement repair material for horizontal concrete surfaces.

Features & Benefits

- Crack-resistant and durable
- Abrasion resistant for high-traffic areas
- Withstands weather, freeze/thaw, salts, and chemicals
- Applied by trowel or pump
- Fast-setting; foot traffic in 24 hours and vehicles in 72 hours

Use For:

- Concrete surfaces up to $\frac{1}{8}$ in. thick
- Balconies and parking decks
- Loading docks and ramps
- Industrial and commercial floors

50 lb. Kit

BOM #115282

Kit includes 50 lb. bag & 1 gal. jug of K-88 Admix



CONPROCO® Plastermix

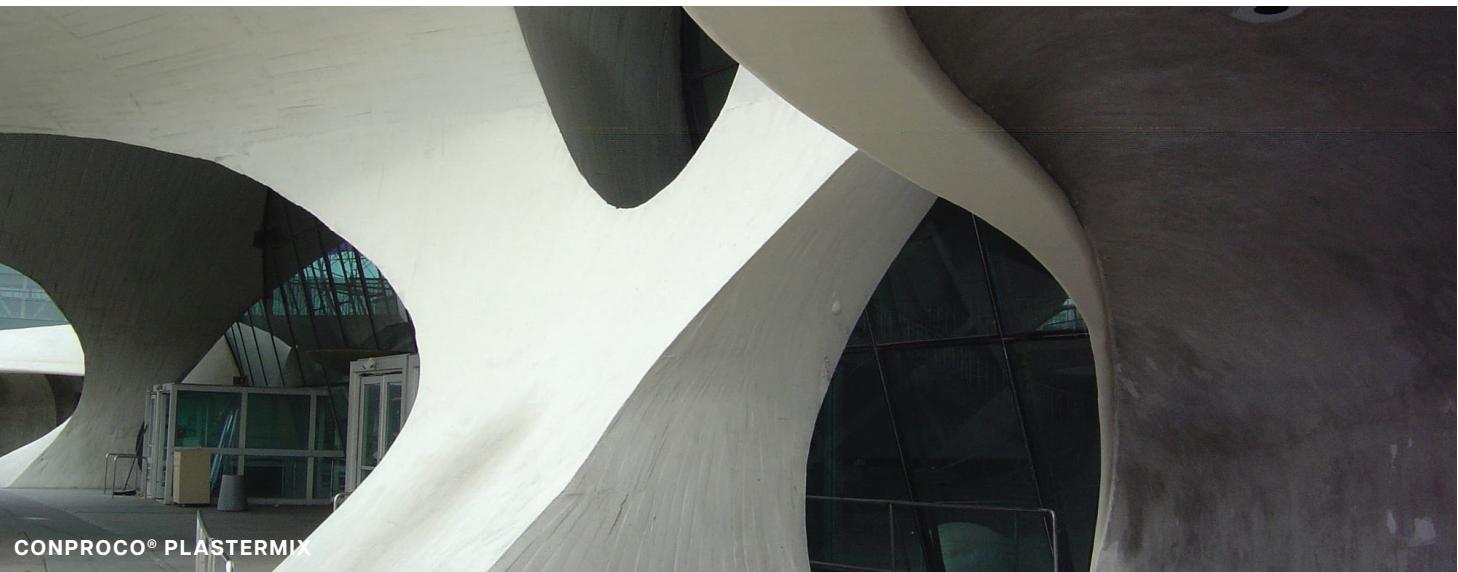
Conproco Plastermix is a cement-based finish coating for concrete applied by trowel, sponge float, or spray.

Features & Benefits

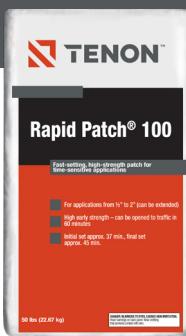
- Improves concrete's natural look
- Creates a strong base for protective coatings
- Protects against carbonation, chlorides, and pollutants when used with Conpro™ Lastic
- Easy and economical to apply
- Seals pores and fills voids for a smooth, uniform texture

Use For:

- Filling voids in concrete
- Creating a uniform finish on cast-in-place concrete



CONPROCO® PLASTERMIX



Rapid Patch® 100

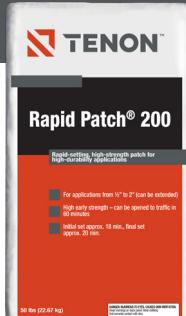
Rapid Patch 100 is a fiber-reinforced repair mortar designed for high strength concrete repairs with minimal downtime. Meets ASTM C928.

Features & Benefits

- Sets in approx. 45 minutes
- High impact, flexural, and tensile strength
- Works in temps 20°F - 100°F
- Traffic-ready in 60 minutes (2000+ psi in 1 hour)
- Use from $\frac{1}{2}$ in. - 2 in., extendable for deeper repairs
- Contains a corrosion inhibitor; no chlorides or phosphates

50 lb. Bag

BOM #120970



Rapid Patch® 200

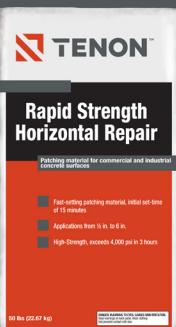
Rapid Patch 200 is a rapid-setting, fiber-reinforced repair mortar for concrete repairs and overlays. Designed for fast return to service and heavy-duty applications. Meets ASTM C928.

Features & Benefits

- 2000+ psi in 1 hour – traffic-ready in 60 minutes
- Works in 20°F - 100°F temperatures
- Use from $\frac{1}{2}$ in. - 2 in.; extendable for deeper repairs
- Polymer-modified for added strength and flexibility
- High bond; no bonding agent needed
- Final set in approx. 20 minutes
- Corrosion inhibitors included; no chlorides or phosphates

50 lb. Bag

BOM #120971



Rapid Strength Horizontal Repair

Rapid Strength Horizontal Repair is a repair mix for fixing concrete floors, slabs, and pavements.

Features & Benefits

- Sets fast; starts hardening in 15 minutes
- Strong; over 4,000 psi in 3 hours
- Resists freeze/thaw and salt damage
- Won't shrink or crack
- Works in layers from $\frac{1}{2}$ in. - 6 in. thick
- Polymer-modified for better bond and flexibility
- Meets ASTM C928 R2 for rapid concrete repair

50 lb. Bag

BOM #126173

Use For:

- Urgent concrete repairs with minimal downtime
- Industrial floors, concrete slabs, highways, and leveling work



Rub Pro

Rub-Pro is a cement-based resurfacer used to smooth and patch vertical or overhead concrete and masonry surfaces.

Features & Benefits

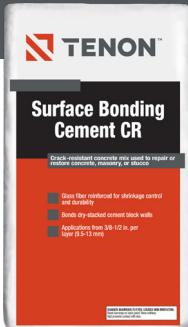
- Bonds well to new or old concrete
- Easy to apply; no primer needed
- Non-shrink and self-curing
- Works from featheredge up to $\frac{1}{2}$ in.
- Great coverage; for indoor/outdoor use

25 lb. Bag BOM #128180

25 lb. Pail BOM #121153

Use For:

- Smoothing walls made of block, poured concrete, tilt-up, or precast
- Filling surface flaws such as bug holes, honeycombs, and cracks



Surface Bonding Cement CR

Surface Bonding Cement CR is a Portland cement-based mix for building, strengthening, and restoring concrete and masonry walls.

Features & Benefits

- Fiber-reinforced to reduce cracking and sagging
- High strength and durability
- Moisture resistant when mixed with Tenon® Mighty Bond
- Apply in layers from $\frac{1}{8}$ in. - $\frac{1}{2}$ in. thick
- Great for vertical and overhead applications

50 lb. Bag BOM #113951

See pg. 26 for all product variants.

Use For:

- Building or bonding dry-stacked block walls
- Repairing concrete, masonry, and stucco
- Strengthening deteriorated walls
- Patching deep vertical holes (non-sag)
- Interior/exterior wall applications



Vertical Concrete Surface Finisher

Vertical Concrete Surface Finisher is a waterproof Portland cement-based coating for concrete and masonry walls.

Features & Benefits

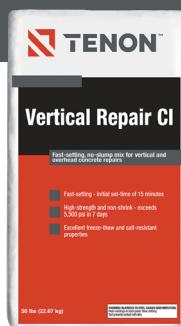
- Waterproofs and protects vertical surfaces
- Fills pores, cracks, and surface flaws
- Breathable; won't trap moisture or cause blisters
- Sprayed or brushed on
- Withstands freeze/thaw cycles
- Mix with Tenon® Mighty Bond for added strength (MnDOT approved)

50 lb. Bag BOM #120765

See pg. 26 for all product variants.

Use For:

- Concrete walls, bridge supports, parking garages, and silos
- Sealing and finishing swimming pools, water tanks, and reservoirs



50 lb. Bag BOM #113810

See pg. 26 for all product variants.

Vertical Repair CI

Vertical Repair CI is a repair mortar for patching vertical or overhead concrete and masonry surfaces.

Features & Benefits

- Sets quickly; starts hardening in 15 minutes
- High strength (over 7,000 psi in 7 days)
- Resists freeze/thaw and salt damage
- Low shrinkage for durable repairs
- Easy to shape, shave, or mold
- No bonding agent needed; just add water
- Includes corrosion inhibitor for steel protection

Use For:

- Fast repairs where downtime is limited
- Patching holes, cracks, honeycombs, or precast concrete
- Masonry and stucco patching
- Fixing exposed rebar or water-exposed concrete



TENON®

RESURFACING & UNDERLAYMENTS

Resurfacing and underlayment products level, smooth, and restore worn or uneven concrete surfaces, offering durable, strong, and workable solutions for interior and exterior applications.



50 lb. Bag BOM #120728

Concrete Resurfacer

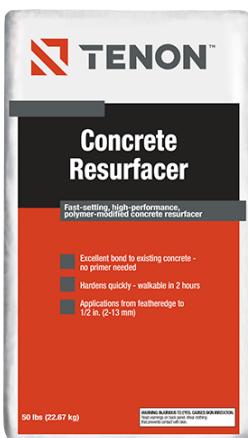
Concrete Resurfacer is a fast-drying mix that restores old, worn concrete surfaces to look like new.

Features & Benefits

- Bonds tightly to existing concrete
- Walkable in just 2 hours
- Cost-effective alternative to full replacement
- No primer or curing compounds needed
- Works indoors/outdoors
- Freeze/thaw and corrosion resistant
- Can be tinted to match project
- For thin applications; feather edge to $\frac{1}{2}$ in.
- Easy to apply with trowel, brush, squeegee, or broom

Use For:

- Driveways, patios, pool decks, stairs, walkways, and garage floors
- Residential/commercial concrete repair projects



Project Spotlight

RESURFACING AN OLD GARAGE FLOOR

Minnesota

Concrete Resurfacer at Work

After years of exposure to road salt, freezing temperatures, and vehicle traffic, this Minnesota garage floor had developed stains, pitting, and worn concrete. Rather than tearing out and replacing the entire slab, the homeowner chose a more affordable and efficient solution: applying Tenon® Concrete Resurfacer, a polymer-modified, cement-based topping designed to restore and smooth damaged concrete surfaces.

The project began with a thorough cleaning of the slab to remove dirt, oils, and loose material—critical steps for proper bonding in Minnesota's fluctuating climate. Once prepped, the resurfacer was mixed to a workable consistency and applied with a steel trowel. Tenon's formula is engineered for thin overlays and offers excellent workability, making it ideal for leveling uneven areas and filling shallow imperfections.

In just one continuous pour, the product created a uniform, smooth surface across the entire garage. After curing, results show a dramatically improved floor with a clean, refreshed appearance. The resurfaced slab is now better protected against future wear, moisture intrusion, and freeze-thaw cycles—common challenges in northern climates.

Tenon Concrete Resurfacer provided a durable, cost-effective way to extend the life of the garage floor without the mess and expense of replacement, proving to be an excellent choice for concrete restoration in Minnesota.





25 lb. Kit

BOM #115415

Kit includes 12.5 lbs. of powder & 1 1/2 gal. of Admix Standard Kit & Color.

CONPROCO® Elastideck

Conproco Elastideck is a flexible, waterproof cement-based coating for concrete surfaces that is available in 14 standard colors.

Features & Benefits

- Bridges small cracks
- Waterproofs concrete from the exposed side
- Apply with a roller or squeegee
- Durable and resistant to weather, salts, chemicals, and pollution
- Breathable; won't trap moisture
- Easy, consistent two-part mix (liquid and powder)

Use For:

- Balconies and walkways
- Planters and parapet walls
- Slab-on-grade waterproofing



50 lb. Bag

BOM #120534

Level-Flo® 100

Level-Flo 100 is a self-leveling, cement-based underlayment used to smooth and level interior floors before installing floor coverings.

Features & Benefits

- Creates a smooth, flat surface
- Safe to use over radiant heating systems
- Can be poured from $\frac{1}{8}$ in. - 2 in. thick (or 5 in. with added aggregate)
- Ready for tile in 24 hours; moisture-sensitive flooring in 3 days
- Use with Tenon® Level-Flo® Primer Pro for best results

Use For:

- Leveling interior concrete, wood, tile, terrazzo, and more
- Use on, above, or below grade



50 lb. Bag

BOM #120535

Level-Flo® 200

Level-Flo 200 is a high performance, self-leveling floor underlayment that creates an ultra-smooth, flat surface for installing finished flooring.

Features & Benefits

- Fast-setting; walkable in 3 - 4 hours
- Ready for tile in 4 hours; moisture-sensitive flooring in 16 - 24 hours
- Pour from $\frac{1}{8}$ in. up to 2 in. thick (5 in. with added aggregate)
- Smooth, durable finish
- Safe for radiant heat systems

Use For:

- Interior floors needing a level surface before installing tile, wood, vinyl, or carpet
- Use over concrete, tile, terrazzo, metal, wood, or adhesive residue



Level-Flo® 300

Level-Flo 300 is a high-strength, self-leveling underlayment for creating ultra-smooth interior surfaces before installing flooring.

Features & Benefits

- Designed for large, fast-track projects
- High flow formula for easy, seamless pours
- Strong and durable finish
- Can be feathered to meet adjoining floors
- Safe to use over radiant heating systems
- Tile-ready in 3 - 4 hours; moisture-sensitive floors in 16 - 24 hours
- Pour from $\frac{1}{8}$ in. - 2 in. thick (up to 5 in. with added aggregate)

50 lb. Bag

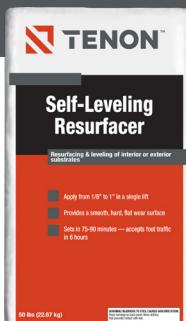
BOM #120536

Use For:

- Interior leveling over concrete, tile, terrazzo, metal, wood, or adhesive residue
- Commercial and residential subfloors that need a smooth, flat finish



CONPROCO® SELF-LEVELING RESURFACER



Self-Leveling Resurfacer

Self-Leveling Resurfacer is a cement-based resurfacer for smoothing damaged concrete floors or creating durable surfaces for light industrial use or flooring installation.

Features & Benefits

- Creates a smooth, hard, level surface
- Works as a final wear surface or underlayment
- Ready for foot traffic in 6 hours
- Sets in about 75 - 90 minutes
- Can be applied from feather edge up to 2 in. thick
- High strength: 5,500 psi compressive/1,200 psi flexural

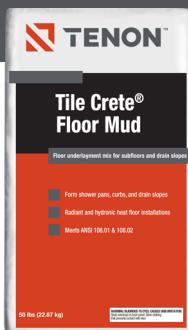
50 lb. Bag

BOM #121017

See pg. 26 for all product variants.

Use For:

- Fixing rough or damaged concrete floors
- Prepping floors for tile, carpet, or other coverings
- Use indoors or outdoors over concrete
- Interior use over plywood or oriented strand board (OSB) with metal lath



Tile Crete® Floor Mud

Tile Crete Floor Mud is a cement and sand mix designed to create a strong, bondable underlayment.

Features & Benefits

- Pre-blended; just add water
- Excellent workability and consistency
- Can be used up to 4 in. (fine/50-50) or 8 in. (coarse) thick
- Forms ideal substrate for tile applications
- Meets ANSI A108.1A
- Suitable for slope-to-drain applications

Use For:

<ul style="list-style-type: none"> • Interior/exterior tile installations • Underlayment over concrete or plywood* • Shower pans and curbs • Sloped or level floors • Countertops (tile base) 	<ul style="list-style-type: none"> • Use with Tenon® Waterproofing & Crack Isolation Membrane <p><i>*Use cleavage membrane over plywood substrates</i></p>
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50 lb. Bag BOM #105165

See pg. 26 for all product variants.



Tile Crete® Floor Mud PM

Tile Crete Floor Mud PM is a mix of cement, sand, and integral polymers that creates a strong, bondable underlayment.

Features & Benefits

- Pre-blended; just add water
- Integral polymer for freeze/thaw durability and strong bond
- Excellent workability
- Ideal for leveling or sloped floors
- Meets ANSI A108.1A
- Can be used up to 4 in. thick

Use For:

<ul style="list-style-type: none"> • Interior or exterior (based on mix) • Over concrete and plywood* floors • Shower pans and curbs • Countertop underlayment for tile • Under ceramic tile, stone, quarry, or pavers 	<ul style="list-style-type: none"> • Use with Tenon® Waterproofing & Crack Isolation Membrane <p><i>*Use cleavage membrane over plywood substrates.</i></p>
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50 lb. Bag BOM #110473

See pgs. 27 for all product variants.



MASONRY REPAIR

Masonry repair products restore brick, block, and stone structures, delivering durable bonding, consistent workability, and long-lasting structural and aesthetic performance.



50 lb. Bag BOM #113529

50 lb. Pail BOM #121158

See pg. 27 for all product variants.

Blend-Pro®

Blend-Pro is a polymer-modified, calcium aluminate patching compound for vertical and overhead concrete or masonry repairs.

Features & Benefits

- Easy to trowel, shape, and shave after initial set
- Strong bond with integrated corrosion inhibitor
- One component, just add water
- Fast setting; sets in approx. 30 minutes (15-minute formula available)

Use For:

- Interior/exterior, above or below grade
- Repairing vertical and overhead surfaces
- Patching precast products, concrete pipes, curbs, walls, bridges, and spalls

CONPROCO® Conpro Start

Conproco Conpro Start is a water-based treatment that penetrates and strengthens concrete, masonry, and stone surfaces before applying coatings or performing repairs.

Features & Benefits

- Deep-penetrating, low viscosity formula
- Doesn't form a film or block bond of coatings
- Breathable and moisture vapor permeable
- Water-based, low odor, and non-flammable
- No mixing needed; ready to use
- Increases surface density and compressive strength

Use For:

- Prepping concrete, masonry, or stone before applying repair mortars or coatings
- Strengthening worn or weathered surfaces

CONPROCO® Matrix

Conproco Matrix Repair Mortar is a trowel-applied mortar designed to match the color and texture of natural or cast stone, terracotta, and brick.

Features & Benefits

- Durable and crack-resistant
- Breathable; won't trap moisture
- Can be shaved or shaped for detailed repairs
- Easy to mix in small batches
- Withstands weather, freeze/thaw, salts, and chemicals

Use For:

- Restoring natural or cast stone
- Terracotta repairs
- Brick patching and reconstruction

50 lb. Pail BOM #115233

See pg. 27 for all product variants.





50 lb. Pail BOM #115297

See pg. 27 for all product variants.

CONPROCO® Matrix Superfine

Conproco Matrix Superfine is a fine-textured, trowel-applied mortar for detailed repairs of natural stone, cast stone, terracotta, and brick.

Features & Benefits

- Smooth, durable finish
- Crack-resistant and breathable
- Withstands weather, freeze/thaw, salts, and chemicals
- Can be shaped and carved during cure
- Easy to mix in small quantities

Use For:

- Stone and brick repairs
- Terracotta patching
- Projects needing a smooth, detailed finish



10 lb. Kit BOM #115411

Kit includes Matrix TR powder (8.36 lbs.) and K-88 Admix (2.1 lbs.)

CONPROCO® Matrix TR

Conproco Matrix TR is a thin, brush or trowel-applied repair mortar for restoring and protecting terracotta, cast stone, natural stone, and concrete surfaces.

Features & Benefits

- Crack-resistant and flexible
- Withstands temperature changes, freeze/thaw, and chemicals
- Breathable; won't trap moisture
- Color-matched for a seamless look
- Easy two-component system in one container

Use For:

- Thin patching and protective repairs
- Terracotta, natural and cast stone, and concrete surfaces



50 lb. Pail BOM #115422

See pg. 27 for all product variants.

CONPROCO® Matrix VE

Conproco Matrix VE is a pourable repair mortar designed to match the color and properties of natural and cast stone, terracotta, and brick.

Features & Benefits

- Crack-resistant and durable
- Very low permeability, breathable
- Resists chemicals, salts, and weather damage
- Perfect viscosity for molds and on-site repairs
- Easy to mix in small batches
- Handles temperature changes and freeze/thaw cycles

Use For:

- Pouring into molds for repairs on stone, terracotta, and brick



50 lb. Pail

BOM #115426

See pg. 27 for all
product variants.

CONPROCO® RePoint

Conproco RePoint is a special mortar made from Portland cement, lime, and sand and contains no added chemicals or polymers. Available in 23 standard colors with custom color matching.

Features & Benefits

- Designed for historic buildings and anywhere Type O or N mortar is needed
- Ideal for replacing joints in stone, brick, terracotta, and more
- Strong, crack-resistant repairs
- Breathable; lets moisture escape, preventing damage
- Can be ordered in small batches
- Resists salt, chemicals, and pollution
- Meets ASTM standards for Type O and Type N mortars

Use For:

- Anywhere Type O or N mortar is specified



CONPROCO® RePoint VE

Conproco RePoint VE is a mortar made from Portland cement, lime, and sand and contains no added chemicals. Comes in 23 standard colors, with custom matching available.

Features & Benefits

- Easy to apply by hand, pump, or grout bag
- Great for stone, brick, terracotta, and more
- Strong, durable, and crack-resistant
- Breathable; won't trap moisture
- Resists salt, chemicals, and pollution
- Can be ordered in small quantities
- Meets ASTM standards for Type O and Type N mortars
- Extended working time for better flexibility on the job

Use For:

- Use anywhere Type O or N mortar is needed
- Ideal for jobs needing more workability or mechanical application

50 lb. Pail

BOM #115319

See pg. 27 for all
product variants.





Rub Pro

Rub-Pro is a cement-based resurfacer used to smooth and patch vertical or overhead concrete and masonry surfaces.

Features & Benefits

- Bonds well to new or old concrete
- Easy to apply; no primer needed
- Non-shrink and self-curing
- Works from featheredge up to $\frac{1}{2}$ in.
- Great coverage; for indoor/outdoor use

25 lb. Bag BOM #128180

25 lb. Pail BOM #121153



CONPROCO® Terra-Color

Conproco Terra-Color is a 100% acrylic waterproof coating that mimics the look and color of terracotta.

Features & Benefits

- Two coats meets ASTM E514
- Breathable; lets moisture escape
- UV stable and mildew resistant
- Fade-resistant, high-quality pigments
- 38 standard colors + custom options

5 gal. Pail BOM #115403

See pg. 27 for all product variants.



CONPROCO® Terracotta Finish

Conproco Terracotta Finish is a clear glaze used to repair terracotta or glazed brick. Apply over Terra-Color to match surfaces.

Features & Benefits

- Long-lasting weather protection
- Easy brush or roller application
- Won't yellow or discolor over time
- Breathable; lets moisture escape
- Two coats meet ASTM E514
- Water-based, low odor and non-flammable
- Available in gloss or matte finish

1 gal. Pail BOM #115243

See pg. 27 for all product variants.

Use For:

- For terracotta and brick surfaces



WATERPROOFING POWDER

Waterproofing powders are added to concrete or masonry to prevent water penetration, enhance durability, and extend the service life of structures exposed to moisture.



50 lb. Bag BOM #115894

See pg. 27 for all product variants.

CONPROCO® Super Seal

Conproco Super Seal is a waterproof slurry for concrete that can be sprayed or brushed on.

Features & Benefits

- Works on interior/exterior surfaces
- Two coats resist up to 57 ft. of water pressure
- Blocks radon gas
- Durable, permanent, and breathable
- Low permeability
- Won't damage existing structures
- Available in 2 colors

Use For:

- Tunnels, storage tanks, foundations, and wastewater areas



50 lb. Bag BOM #120765

See pg. 27 for all product variants.

Vertical Concrete Surface Finisher

Vertical Concrete Surface Finisher is a waterproof Portland cement-based coating for concrete and masonry walls.

Features & Benefits

- Waterproofs and protects vertical surfaces
- Fills pores, cracks, and surface flaws
- Breathable; won't trap moisture or cause blisters
- Sprayed or brushed on
- Withstands freeze/thaw cycles
- Mix with Tenon® Mighty Bond for added strength (MnDOT approved)

Use For:

- Concrete walls, bridge supports, parking garages, and silos
- Sealing and finishing swimming pools, water tanks, and reservoirs

Concrete Repair

Blend Pro® (#3-15 Light Gray)	50 lb. (22.7 kg) Bag	#113529	pg. 4
Blend Pro® (#3-15 Light Gray)	50 lb. (22.7 kg) Pail	#121158	pg. 4
Blend Pro® (#3-30 Light Gray)	50 lb. (22.7 kg) Bag	#113532	pg. 4
Blend Pro® (#3-30 Light Gray)	50 lb. (22.7 kg) Pail	#114797	pg. 4
Concrete Patching Mix	50 lb. (22.7 kg) Bag	#126198	pg. 4
Concrete Patching Mix AE	50 lb. (22.7 kg) Bag	#126199	pg. 5
Conproco® Conpro™ Set	50 lb. (22.7 kg) Bag	#115249	pg. 5
Conproco® Conpro™ Set	10 lb. (4.5 kg) Pail	#115425	pg. 5
Conproco® Conpro™ Set	50 lb. (22.7 kg) Pail	#115220	pg. 5
Critical Pavement Repair (CPR)	50 lb. (22.7 kg) Bag	#113091	pg. 5
Feather Patch Pro	10 lb. (4.5 kg) Pail	#120618	pg. 8
Feather Patch Pro	25 lb. (11.3 kg) Pail	#120541	pg. 8
Conproco® Injection Grout (White Base)	30 lb. (13.6 kg) Pail	#115261	pg. 8
Conproco® Injection Grout (Standard Color Base)	30 lb. (13.6 kg) Pail	#115310	pg. 8
Conproco® ISR AG	60 lb. (27.2 kg) Bag	#115252	pg. 8
Conproco® ISR CM	50 lb. (22.7 kg) Pail	#115227	pg. 9
Conproco® ISR VO	50 lb. (22.7 kg) Bag	#115248	pg. 9
Conproco® One Shot 2C (Kit)	50 lb. (22.7 kg) bag & 1 gal. K-88 Admix	#115282	pg. 12
Conproco® Plastermix	50 lb. (22.7 kg) Bag	#115276	pg. 12
Rapid Patch® 100	50 lb. (22.7 kg) Bag	#120970	pg. 13
Rapid Patch® 200	50 lb. (22.7 kg) Bag	#120971	pg. 13
Rapid Strength Horizontal Repair	50 lb. (22.7 kg) Bag	#126173	pg. 13
Rub-Pro™	25 lb. (11.3 kg) Bag	#128180	pg. 14
Rub-Pro™	25 lb. (11.3 kg) Pail	#121153	pg. 14
Surface Bonding Cement CR (Gray)	50 lb. (22.7 kg) Bag	#113951	pg. 14
Surface Bonding Cement CR (White)	50 lb. (22.7 kg) Bag	#113952	pg. 14
Vertical Concrete Surface Finisher (Light Gray)	50 lb. (22.7 kg) Bag	#120765	pg. 14
Vertical Concrete Surface Finisher (White)	50 lb. (22.7 kg) Bag	#120764	pg. 14
Vertical Repair CI	50 lb. (22.7 kg) Bag	#113810	pg. 15
Vertical Repair CI (Without Corrosion Inhibitor)	50 lb. (22.7 kg) Bag	#126171	pg. 15

Resurfacing & Underlays

Concrete Resurfacer	50 lb. (22.7 kg) Bag	#120728	pg. 15
Conproco® Elastideck	25 lb. Kit	#115415	pg. 18
Level-Flo® 100	50 lb. (22.7 kg) Bag	#120534	pg. 18
Level-Flo® 200	50 lb. (22.7 kg) Bag	#120535	pg. 18
Level-Flo® 300	50 lb. (22.7 kg) Bag	#120536	pg. 19
Self-Leveling Resurfacer	50 lb. (22.7 kg) Bag	#121017	pg. 19
Tile Crete® Floor Mud (Floor Mix)	50 lb. (22.7 kg) Bag	#105165	pg. 20
Tile Crete® Floor Mud (Fast-Setting Mix with Fine Sand)	50 lb. (22.7 kg) Bag	#110513	pg. 20
Tile Crete® Floor Mud (Gray Fine Sand Mix)	50 lb. (22.7 kg) Bag	#105136	pg. 20
Tile Crete® Floor Mud (Gray Blend ½ Fine Sand with ½ Coarse Sand)	50 lb. (22.7 kg) Bag	#105141	pg. 20
Tile Crete® Floor Mud (Gray Coarse Sand Mix)	50 lb. (22.7 kg) Bag	#105154	pg. 20
Tile Crete® Floor Mud (Gray Fast-Setting Mix)	50 lb. (22.7 kg) Bag	#105178	pg. 20
Tile Crete® Floor Mud (White Fine Sand Mix)	50 lb. (22.7 kg) Bag	#100557	pg. 20
Tile Crete® Floor Mud (Gray Fine Sand Mix)	3000 lb. (1361 kg) Bag	#103937	pg. 20

Tile Crete® Floor Mud PM (Gray Standard PM Mix)	50 lb. (22.7 kg) Bag	#110473	pg. 20
Tile Crete® Floor Mud PM (Gray Fast-Set PM Mix)	50 lb. (22.7 kg) Bag	#112521	pg. 20
Tile Crete® Floor Mud PM (Gray Exterior PM Mix)	50 lb. (22.7 kg) Bag	#112323	pg. 20

Masonry Repair

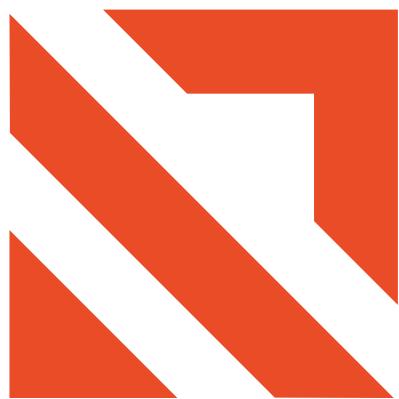
Blend Pro® (#3-15 Light Gray)	50 lb. (22.7 kg) Bag	#113529	pg. 21
Blend Pro® (#3-15 Light Gray)	50 lb. (22.7 kg) Pail	#121158	pg. 21
Blend Pro® (#3-30 Light Gray)	50 lb. (22.7 kg) Bag	#113532	pg. 21
Blend Pro® (#3-30 Light Gray)	50 lb. (22.7 kg) Pail	#114797	pg. 21
Conproco® Conpro Start	1 gal. Bottle	#115280	pg. 21
Conproco® Conpro Start	5 gal. Pail	#115281	pg. 21
Conproco® Matrix (K Base)	50 lb. (22.7 kg) Pail	#115233	pg. 21
Conproco® Matrix (SP/Color)	50 lb. (22.7 kg) Pail	#115293	pg. 21
Conproco® Matrix (Std/Color)	50 lb. (22.7 kg) Pail	#115234	pg. 21
Conproco® Matrix Superfine (Std/Color)	50 lb. (5 gal.) Pail	#115297	pg. 22
Conproco® Matrix Superfine (SP/Color)	50 lb. (5 gal.) Pail	#115311	pg. 22
Conproco® Matrix TR (Standard Color)	10 lb. Kit	#115411	pg. 22
Conproco® Matrix TR (SP Color)	10 lb. Kit	#115427	pg. 22
Conproco® Matrix VE (Std/Color)	50 lb. (5 gal./18.93 L) Pail	#115422	pg. 22
Conproco® Matrix VE (SP/Color)	50 lb. (5 gal./18.93 L) Pail	#115358	pg. 22
Conproco® Repoint (Type N)	50 lb. (22.7 kg) Bag	#115324	pg. 23
Conproco® Repoint (Type O)	50 lb. (22.7 kg) Bag	#115377	pg. 23
Conproco® Repoint (Type N)	50 lb. (22.7 kg) Pail	#115426	pg. 23
Conproco® Repoint (Type O)	50 lb. (22.7 kg) Pail	#115306	pg. 23
Conproco® Repoint VE (Type N Tinted)	50 lb. (22.7 kg) Bag	#115374	pg. 23
Conproco® Repoint VE (Type N Tinted)	50 lb. (22.7 kg) Pail	#115319	pg. 23
Conproco® Repoint VE (Type O Tinted)	50 lb. (22.7 kg) Pail	#115378	pg. 23
Rub-Pro™	25 lb. (11.3 kg) Bag	#128180	pg. 24
Rub-Pro™	25 lb. (11.3 kg) Pail	#121153	pg. 24
Conproco® Terra Color (Sanded Std/Color)	1 gal. (3.78 L) Pail	#115334	pg. 24
Conproco® Terra Color (Sanded SP/Color)	1 gal. (3.78 L) Pail	#115332	pg. 24
Conproco® Terra Color (Smooth Std/Color)	1 gal. (3.78 L) Pail	#115327	pg. 24
Conproco® Terra Color (Smooth Std/Color)	5 gal. (18.93L) Pail	#115403	pg. 24
Conproco® Terra Color (Smooth SP/Color)	5 gal. (18.93L) Pail	#115402	pg. 24
Conproco® Terracotta Finish (Gloss)	1 gal. (3.78 L) Pail	#115243	pg. 24
Conproco® Terracotta Finish (Matte)	1 gal. (3.78 L) Pail	#115267	pg. 24

Waterproofing Powder

Conproco® Super Seal (White)	50 lb. (22.7 kg) Bag	#115894	pg. 25
Conproco® Super Seal (Gray)	50 lb. (22.7 kg) Bag	#115895	pg. 25
Vertical Concrete Surface Finisher (Light Gray)	50 lb. (22.7 kg) Bag	#120765	pg. 25
Vertical Concrete Surface Finisher (White)	50 lb. (22.7 kg) Bag	#120764	pg. 25



For all product information and availability, please contact your local sales representative.



TENON[®]

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