



Concrete Densifiers and Specialty Treatments

About Convergent

For over 25 years, **CONVERGENT** has set the standard for innovation, delivering game-changing technologies that have transformed the industry – including Nano-Lithium®, industry-leading reactive silicon hybrid polymers, advanced colloidal silicas, and the revolutionary silica-free STRiON® densifier.

CONVERGENT products, part of the comprehensive concrete solutions from Adhesives Technology Corporation, are engineered to preserve, protect, and enhance. Whether you need to harden high-traffic surfaces, minimize dusting in a tilt-up environment, or polish floors for brighter, low-maintenance spaces, **CONVERGENT** delivers proven chemical solutions that meet the toughest specifications—and exceed expectations.

Sustainability Benefits

From manufacturing to application, **CONVERGENT** products are designed with safety and environmental responsibility in mind. Our streamlined production processes eliminate hazardous waste, ensuring a cleaner, safer solution from start to finish. Unlike other technologies that leave harmful residue behind, Pentra-Sil® penetrates deep into the concrete with no need for rinsing, cleanup, or disposal. Just spray and walk away. Additionally, our lithium polishing products enhance the surface’s light reflectivity, which can reduce the need for additional lighting, and contribute to long-term energy cost savings.



DEEP ABSORPTION FOR LASTING CONCRETE STRENGTH



Lithium-based products penetrate deeper and more evenly into concrete than sodium or potassium silicate densifiers. This even penetration allows lithium silicate to fully react with calcium hydroxide in the concrete, creating a denser, harder surface with less leftover calcium hydroxide.



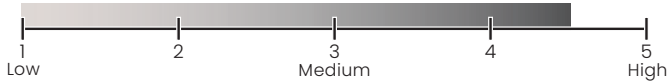
Pentra-Sil® (HD)

Lithium densifier for hardening

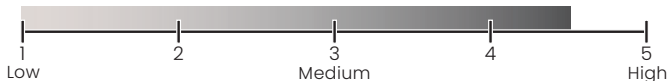
Pentra-Sil® (HD) is a professional quality, high-performance lithium densifier that provides optimal hardening to improve abrasion and stain resistance while reducing dusting. Provides easier maintenance and longer concrete life. Pentra-Sil® (HD) is best for fully cured, existing concrete surfaces. This product is VOC compliant.

- Uses patented Nano-Lithium® technology
- Increases abrasion resistance
- Penetrates: no film to lift or peel off
- Reduces efflorescence and surface sweating
- Does not contribute to surface ASR or promote crazing
- Prolongs finish of polished surfaces
- Resists stains and dusting, making concrete and facilities easier to maintain
- VOC compliant, may contribute to LEED points (IEQ credit)

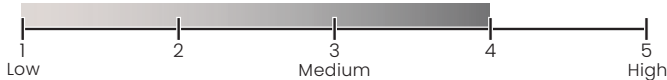
Coverage (steel troweled concrete)



Abrasion resistance



Repellency



Original Lithium Densifier



Hydrophobic



Standalone Densifier/Sealer



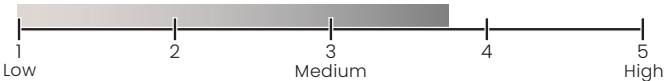
Pentra-Sil® (H)

Single-application hardener for slabs and tilt-up

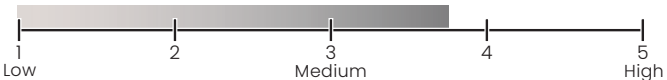
Provides maximum hardening for large industrial warehouse slabs in tilt-up construction. This medium solids, water based, lithium silicate densifier reduces dusting and makes the surface more water, stain and abrasion resistant while increasing surface sheen over time. Pentra-Sil® (H) is applied in one application, will not peel, and no rinsing is required.

- First ever “time-of-placement” hardener designed for use on wet concrete
- Uses patented Nano-Lithium® technology
- Easy application, no rinsing required
- Penetrates: no film to lift or peel off
- Bond-breakers can be applied directly on top for tilt-up construction applications
- Reduces efflorescence and surface sweating
- Does not contribute to surface ASR or surface crazing
- Compatible with integrally colored concrete, stains and dyes
- Curing compounds are more easily removed with scrubbing
- Resists stains and dusting, making concrete easier to maintain
- VOC compliant, may contribute to LEED points (IEQ credit)

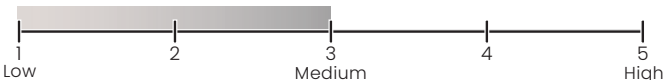
Coverage (steel troweled concrete)



Abrasion resistance



Repellency



Hydrophobic



Time of Placement Densifier



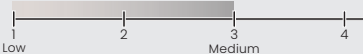
Pentra-Sil® (IH)

Lithium silicate only – simple to use

Specifically designed as an easy to use densifier for concrete polishing. Applied prior to, and during the polishing process. Will not white-out the surface if over-applied.. Applied during the polishing process, this penetrating hardener improves the final appearance by allowing abrasive tooling to work more effectively to increase gloss and clarity. It will not skin, discolor or leave white blemishes.

- Hardens concrete and terrazzo for polishing
- Simple to apply
- Uses patented Nano-Lithium® technology
- Allows abrasive tooling to work more effectively
- Improves abrasion resistance and reduces dusting
- Preserves the natural look of the surface
- VOC compliant, may contribute to LEED points (IEQ credit)

Coverage (steel troweled concrete)



Abrasion resistance



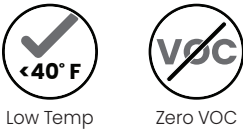
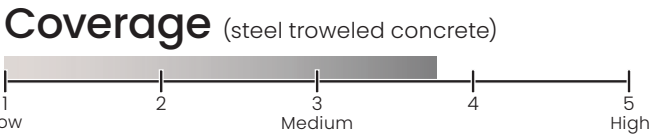


STRiON:FORTIFY MAX

The next generation of silicate free concrete densification

Not only is it remarkably easy to apply, but it can be applied at temperatures as low as 25°F with no rinsing required, making it not only simple but also easy on the environment. It can be applied to freshly placed concrete slabs, existing concrete surfaces and cementitious overlays and is compatible with epoxy overlays and flooring adhesives effectively increasing bond strengths

- Extremely simple application, no rinsing required
- Provides exceptionally hard concrete and terrazzo surfaces throughout their lives while preserving their natural look
- Penetrates, with no film to lift or peel off, and allows abrasive tooling to work more effectively
- May be applied in temperatures as low as 25°F
- Does not contribute to surface ASR or surface crazing
- Resists dusting, making concrete easier to maintain
- VOC compliant, may contribute to LEED points (IEQ credit)



Pentra-Cure™ (MH)

Lithium silicate only – simple to use

Specifically designed as an easy-to-use densifier for concrete polishing. Applied prior to, and during the polishing process. Will not white-out the surface if over-applied. Applied during the polishing process, this penetrating hardener improves the final appearance by allowing abrasive tooling to work more effectively to increase gloss and clarity. It will not skin, discolor or leave white blemishes.

- Extremely simple application, no rinsing required
- Provides exceptionally hard concrete and terrazzo surfaces throughout their lives while preserving their natural look
- Penetrates, with no film to lift or peel off, and allows abrasive tooling to work more effectively
- May be applied in temperatures as low as 25°F
- Does not contribute to surface ASR or surface crazing
- Resists dusting, making concrete easier to maintain
- VOC compliant, may contribute to LEED points (IEQ credit)



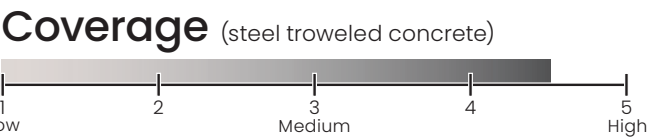


SlabArmor™ Starter

Colloidal silica concrete curing/finishing aid & hardener

SlabArmor™ Starter is a colloidal silica concrete curing/finishing aid and hardener used in the placement and finishing of new concrete. Its hydrophilic property helps retain bleed water in the capillaries of the concrete slab during the curing process, reducing plastic shrinkage and resulting micro-cracking, creating a more workable and a dense surface.

- Helps retain bleed water in concrete to minimize moisture loss on hot, windy or sunny days
- Extends working time and maintains uniform hydration of concrete using Type 1L cement
- When used as a finishing aid ahead of trowels or diamond tools, helps lubricate and minimize tooling wear
- Penetrates deep, densifying and hardening the concrete to reduce wear due to abrasion and extend service life of floor.
- Low pH (<9) helps reduce alkalinity and efflorescence
- Will not contribute to ASR
- Eliminates concrete dusting
- Easy to apply and leaves no surface residue

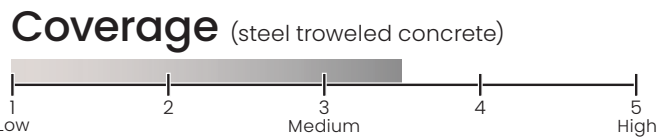


SlabArmor™ Closer

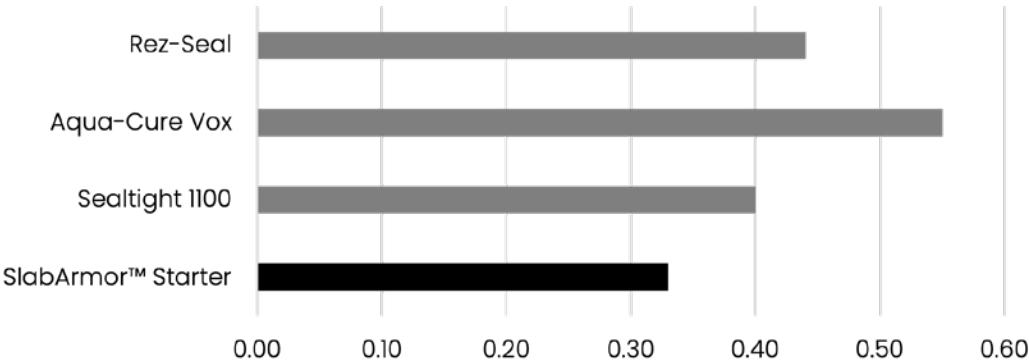
Colloidal silica concrete densifier/hardener

SlabArmor™ Closer is the second step in the SlabArmor™ system. This colloidal silica densifier/hardener is applied after power troweling has been completed. A single application is applied to the surface and requires no scrubbing or rinsing. Its reactive formula penetrates deep within the capillaries of the substrate to reduce porosity and permeability while hardening the concrete surface.

- Provides additional hardening and seals surface after SlabArmor Starter™ application
- Increases abrasion resistance
- Nanoparticle silica fully-penetrates with no film to remove
- Eliminates concrete dusting
- Low pH reduces surface alkalinity
- Contains no soluble salts
- Water repellency
- Environmentally friendly, water-based formula/VOC compliant



Curing Comparison
ASTM C156 Moisture Loss (in kg/m²)



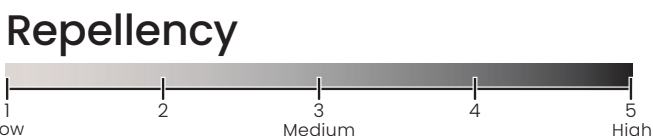
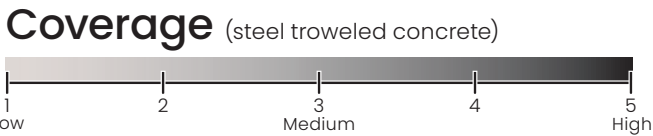


Pentra-Sil® (244+)

Our highest-solids, super-premium lithium silicate densifier and sealer

Pentra-Sil® (244+) is a high-performance lithium densifier and sealer. Originally formulated to protect existing concrete against damage from chloride inclusion, freeze-thaw, moisture and the resulting corrosion of reinforcing steel. Pentra-Sil® (244+) reduces surface permeability effectively preventing chloride inclusion while dust-proofing, hardening and fortifying the surface to reduce wear due to abrasion.

- Protects against chloride inclusion and freeze/thaw damage
- Greatly improves abrasion resistance
- Unrivaled polishing results in shine, clarity and stain protection when used together with Pentra-Finish™ (HG)
- Patented Nano-Lithium® technology
- Not susceptible to UV damage
- Breathable surface allows vapor transmission
- Penetrates: no film to lift or peel off
- Helps reduce alkalinity, efflorescence, and surface sweating
- Does not contribute to surface ASR or promote crazing
- VOC compliant, may contribute to LEED points (IEQ credit)
- Complies with the requirements of NCHRP 244 (National Cooperative Highway Research Program Report 244)



Polishing



Freeze-Thaw Protection



NCHRP 244



Parking & Maintenance Facilities

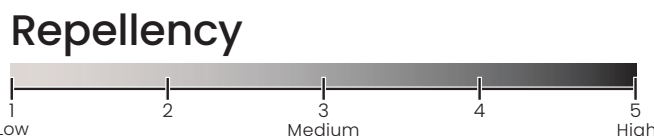
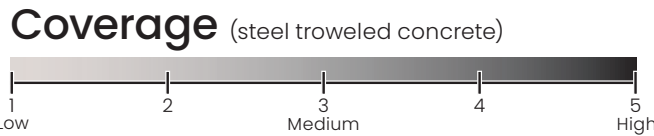


Pentra-Finish™ (HG)

High-gloss, fast-drying lithium-based sealer

Pentra-Finish™ (HG) is an advanced, high-gloss, fast-drying lithium sealer that creates a microfilm on polished concrete, stone, terrazzo, masonry and other cementitious surfaces. This easy-to-use finish increases shine, enhances color and improves resistance against abrasion and stains. Pentra-Finish™ (HG) generally increases the coefficient of friction on polished surfaces. This non-toxic solution is ideal for integrally colored, dyed and stained polished concrete and is VOC compliant.

- Prolongs shine of polished concrete
- Delivers rapid gloss with increased abrasion and stain resistance
- Uses patented Silicone Reactive Lithium chemistry (Sire®Li)
- Keeps dirt and contaminants from penetrating
- User friendly: dries in minutes with low odor
- This product will not alter the profile of a surface
- Forms a protective microfilm that is breathable, hard, and will not peel or flake
- Reduces maintenance and cleaning costs
- Re-application is simple and requires no stripping
- VOC compliant, may contribute to LEED points (IEQ credit)



Interior



Polished Concrete



Repels Liquids



Enhance Color



LEED Certification



UNIQUE STRENGTHS, UNMATCHED PERFORMANCE.





COLORFAST™ Stain

Interior/exterior long-lasting stain

COLORFAST™ Stain is a chemically reactive, Nano-Lithium® enhanced product that creates beautiful, durable colored concrete. High-solids treatment utilizes lithium densifier to harden and protect both interior and exterior slabs. COLORFAST™ Stain is an ideal solution for all construction phases and maintenance projects that require superior and enduring color, as well as protection against UV radiation, water intrusion, aggressive chemicals, abrasion, and corrosion. Comes in nine standard colors; custom colors are available on request (at minimum order quantities). COLORFAST™ Stain is low in VOCs, environmentally friendly and has a very low polymer odor.

- All-in-one sealer and color
- Uses patented Nano-Lithium® technology
- For application on overlays, profiled concrete and exterior concrete
- Creates a stronger, better-looking finish that is dust-proof and resistant to staining and deterioration
- Proprietary ultra-performance binder anchors color to concrete. Will not peel, flake, blister or delaminate.
- Out-performs epoxies, urethanes and acrylics in abrasion resistance, durability, adhesion and maintenance costs
- User friendly: dries quickly with low odor
- Maintenance is reduced and re-coating is simple
- VOC compliant, may contribute to LEED points (IEQ credit)

Coverage (steel troweled concrete)



Available colors



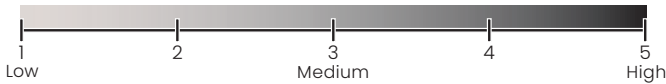
COLORFAST™ Finish (Interior)

Clear, hard protectant for stained, coated or polished concrete

Easy to use COLORFAST™ Finish is a high-performance guard that enhances the appearance and extends the longevity of polished, integrally colored, dyed and stained concrete, providing shine, stain resistance and abrasion resistance. Effective on concrete and cementitious surfaces that are stained or coated, this water-based, lithium-fortified product dries quickly to a clear, extremely hard micro-coating that bonds with and protects the substrate. COLORFAST™ Finish will not lift or peel from the surface.

- Enhances appearance of colored floors and prolongs/protects color quality
- Uses patented Silicone Reactive Lithium chemistry (Sire®Li)
- Out-performs floor waxes, polishes and acrylics
- Delivers rapid gloss with increased abrasion and stain resistance
- Keeps dirt and contaminants from penetrating

Coverage (steel troweled concrete)



COLORFAST™ Gloss (Exterior)

High-solids sealer and protectant

COLORFAST™ Gloss is an eco-friendly, high-solids exterior sealer for concrete, masonry and stone surfaces. It seals and protects against dirt, grime, salt and oil damage while providing a “wet look” gloss that enhances natural color and shine. This inorganic/organic hybrid Nano-Lithium® treatment creates a rapid-cure, breathable, protective clear micro-film that is abrasion resistant and will not flake or peel. It is a low-odor, non-yellowing, VOC compliant and easy to apply.

- Enhances the color of concrete, masonry and stone surfaces
- Provides premium “wet look” finish
- Uses patented Nano-Lithium® technology
- Replaces traditional acrylic sealers, providing a more durable microfilm
- Adds breathable protection, will not peel or flake
- Rapidly cures with little to no downtime

Coverage (steel troweled concrete)





Start by generously flood-coating the surface with **Pentra-Sil® (C&N)**. Using an auto-scrubber set to a low speed, work the product thoroughly into the surface, ensuring it remains consistently wet throughout the process. Continue scrubbing for a minimum of 20 minutes to allow optimal penetration. Once complete, activate the auto-scrubber's rinse and vacuum functions to remove all residual material, dirt, and debris. Repeat the same steps using **Pentra-Sil® (AC)** to complete the treatment and enhance surface performance.



Pentra-Sil® (C&N)

Concrete cleaner and neutralizer

Pentra-Sil® (C&N) cleans and neutralizes concrete floors that suffer from surface sweating and efflorescence. This treatment stabilizes the alkalinity in concrete surfaces by infusing lithium ions throughout the substrate.

- Stabilizes, cleans and neutralizes concrete surfaces
- Helps prevent efflorescence, sweating and other alkalinity problems
- Uses patented Nano-Lithium® technology
- Replaces cleaners for problematic floors
- Removes fine particles and dust that can reduce shine
- VOC compliant, may contribute to LEED points (IEQ credit)

Pentra-Sil® (AC)

Alkalinity control hardener

Pentra-Sil® (AC) is an advanced alkalinity control treatment that reacts with concrete to neutralize its pH levels. Through this permanent reaction, slab sweating and efflorescence is significantly reduced. The lithium silicate in this product also densifies and hardens the surface, increasing abrasion resistance.

- Reduces sweating and efflorescence
- Neutralizes the surface and reduces alkalinity
- Uses patented Nano-Lithium® technology
- Reduces vapor drive that carries alkaline salts to the surface of concrete
- Densifies and hardens the surface to increase abrasion resistance
- VOC compliant, may contribute to LEED points (IEQ credit)



Coverage (steel troweled concrete)



Repellency



Freeze-Thaw Protection



Increases Concrete Surface Longevity



Maintains Existing Surface Profile



Pentra-Shield®

Concrete hardener with anti-scale and freeze-thaw protection

Pentra-Shield® is an exterior concrete and masonry surface hardener and densifier that provides freeze-thaw, scaling and spalling protection. This treatment strengthens concrete sidewalks and driveways to minimize damage caused by winter weather. Pentra-Shield® is a penetrating, breathable solution that reduces moisture absorption and leaves no surface film or discoloration. It is a lithium-based solution, VOC compliant and easy to apply.

- Increases concrete longevity
- Protects against freeze-thaw cycles and de-icing chemicals
- Uses patented Silicone Reactive Lithium chemistry (Sire®Li)
- Reduces scaling and spalling
- No surface film to peel or wear off
- Maintains existing surface profile
- Does not alter the coefficient of friction of the surface
- Will not discolor or change the substrate surface appearance
- Reduces porosity and increases strength and durability
- VOC compliant, may contribute to LEED points (IEQ credit)

Pentra-Melt™

Non-toxic de-icer that does not damage concrete

Pentra-Melt™ is a fast-acting de-icer for concrete driveways, sidewalks, ramps, steps, loading docks and decks. This industrial strength formula melts ice on contact as low as -40 °F (-40 °C). It works to separate ice from the surface, allowing for easy removal. Pentra-Melt™ can be used before or after a storm and is non-toxic to plant and animal life. It will not damage the concrete or leave residue.

- Rapidly cuts through hard packed ice, breaking the bond at the surface
- Resists re-freezing and early dilution, preventing further ice formation and accumulation
- Fast acting, long-lasting formula results in fewer applications
- Non-toxic and non-hazardous to plant and animal life (pet safe)
- Easy to apply: no special spray equipment needed
- No mess: will not track or leave residue like common deicers
- Will not damage surface
- Does not corrode most metals



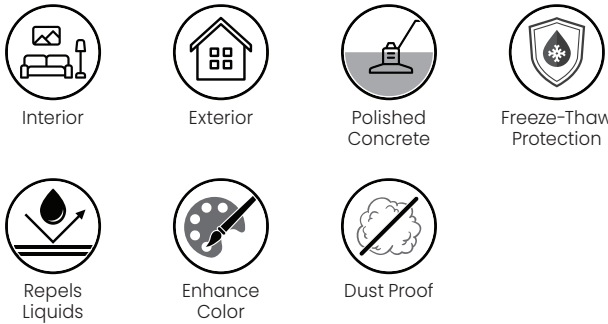
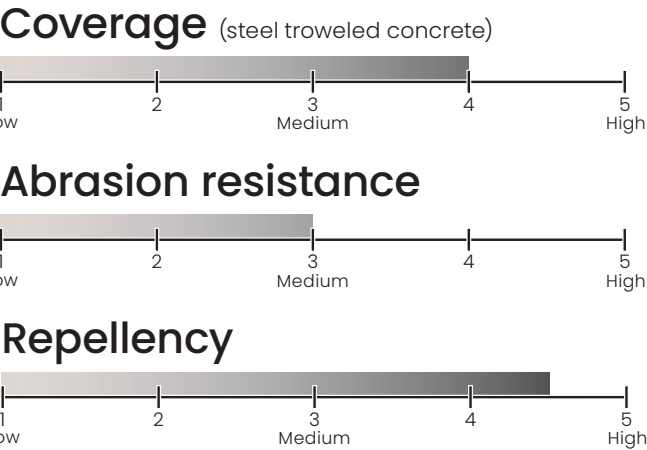


Pentra-Pel™ (SI)

Interior/exterior penetrating stain guard

Pentra-Pel™ (SI) is a penetrating lithium stain guard designed for interior or exterior concrete, stone and masonry surfaces. This product creates a protective barrier that resists staining. It densifies, seals, and repels while maintaining breathability and doesn't alter the appearance of the substrate. Pentra-Pel™ (SI) is easy to use and is VOC compliant.

- Provides a protective barrier that resists staining
- Hardens, densifies and seals
- Uses patented Silicone Reactive Lithium chemistry (Sir®Li)
- Creates an abrasion resistant surface
- Protects polished concrete without forming a film
- Helps prevent freeze-thaw damage
- Repels water, oil and stains
- Preserves natural look of the substrate
- Performs well on natural stone
- Breathable: allows interior moisture to escape without damaging sealer
- VOC compliant, may contribute to LEED points (IEQ credit)

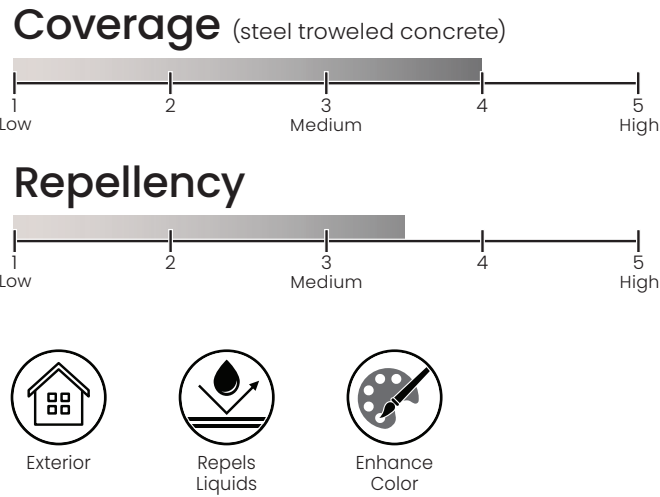


Pentra-Guard® (EXT)

Concrete hardener with anti-scale and freeze-thaw protection

Pentra-Guard® (EXT) is an eco-friendly, exterior sealer for concrete, masonry and stone surfaces. It seals and protects against dirt, grime, salt and oil damage while enhancing the natural color and shine. This treatment creates a breathable, protective clear coat that is abrasion resistant and will not flake or peel. Pentra-Guard® (EXT) cures quickly and provides a hard, glossy, wet look finish to any exterior cementitious surface. This lithium-based solution is VOC compliant and easy to apply.

- Enhances the color of concrete, masonry, and stone surfaces
- Provides premium “wet look” finish
- Adds durability and protection
- Uses patented Nano-Lithium® technology
- Rapidly cures with little to no downtime
- Forms a protective microfilm that is breathable and will not peel or flake
- Can be reapplied or recoated without stripping
- Functions as anti-graffiti and stain protection for vertical and horizontal surfaces
- Reduces maintenance and cleaning costs
- VOC compliant, may contribute to LEED points (IEQ credit)



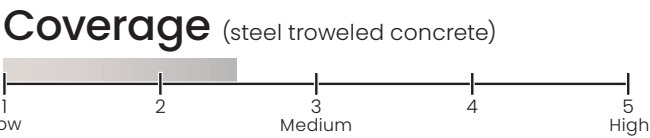


Pentra-Clean™ (CR)

Hardens floors while it cleans and restores

Pentra-Clean™ (CR) cleans floors by cutting through dirt, grime and residue while using reactive Nano-Lithium® to harden, protect and restore gloss and durability. Cleaning with Pentra-Clean™ (CR) increases the floor's longevity, reducing maintenance and costly repairs. Ideal for cleaning commercial, retail, industrial and institutional floors.

- Easily and powerfully removes dirt and other surface soils
- Uses patented Nano-Lithium® technology
- Reduces the need for periodic buffing or burnishing
- Helps resist scuffing, scratching and water spots.
- Rejuvenates surfaces, extending floor life.
- Amplifies overall gloss and clarity with Nano-Lithium® technology
- Leaves no residue that will dull or damage a floor or finish



Pentra® (PCF)

Liquid pore and micro-crack filler for use during grinding and polishing

Pentra® (PCF) is an industry-leading liquid pore and micro-crack filler for concrete grinding and polishing. This reactive treatment mixes with the dust created during concrete grinding to fill pinholes, microcracks and other imperfections in the concrete surface. It cures into a durable surface that will accept colored stains, dyes and hardeners.

- Fills imperfections during grinding operations
- Provides superior gloss and reflectivity
- Uses patented Nano-Lithium® technology
- Creates a smoother surface profile
- Accepts color, stains and hardeners more uniformly
- Helps create a polished surface that is easier to maintain
- VOC compliant, may contribute to LEED points (IEQ credit)



Pentra-Clean™ (DC)

Multi-surface, acid-free daily cleaner

Pentra-Clean™ (DC) Daily Cleaner easily removes stains, dirt, grease and grime from concrete, terrazzo, natural stone and tile floor surfaces. This product is easy to use, leaves no film or residue and has a neutral pH with no ammonia, alcohol or acid.

- Easily removes dirt and other surface soils
- Uses patented Nano-Lithium® technology
- Leaves no residue that will dull or damage a floor or finish
- Neutral pH cleaner



PRODUCT SELECTION GUIDE

Product	Interior	Exterior	Requires scrubbing	Increases abrasion resistance	Dustproofs concrete	Time of placement densifier	Recommended for Type II	Finishing/curing aid	Polished floors	Repellency	Stain protection	Suggested applications
DENSIFIERS & CURES												
Pentra-Sil® (244+)	•	•		•	•				•	•		Polished concrete, exterior sealing, parking decks, grocery stores, salt storage facilities
Pentra-Sil® (HD)	•			•	•	•			•	•		New construction, tilt up, polished concrete
Pentra-Sil® (H)	•			•	•	•				•		Tilt-up, warehouse
Pentra-Sil® (IH)	•			•	•				•			Polished concrete
STRiON:FORTIFY MAX	•			•	•		•		•			Polished concrete, restoration
Pentra-Shield®	•	•		•	•					•		Exterior sealing
Pentra-Cure™ (MH)	•	•		•	•	•	•	•				New construction
COLLOIDAL FINISHING/CURING AIDES												
SlabArmor™ Starter	•	•		•	•	•	•	•				Finishing aid
SlabArmor™ Closer	•	•		•	•	•	•					New construction
SEALERS & GUARDS												
Pentra-Finish® (HG)	•								•	•	•	Polished concrete, grocery stores
Pentra-Guard® (EXT)		•								•	•	Exterior concrete, pavers
Pentra-Pel™ (SI)	•	•		•	•					•	•	Interior, exterior sealing
COLORFAST & PAINT												
COLORFAST™ Stain	•	•										Polished concrete, exterior concrete
COLORFAST™ Finish	•								•	•	•	Decorative concrete
COLORFAST™ Gloss		•								•	•	Decorative concrete
SPECIALTY FORMULAS & CLEANERS												
Pentra-Clean™ (CR)*	•		•									Weekly cleaning
Pentra-Clean™ (DC)	•		•									Daily cleaning
Pentra-Sil® (AC)	•		•	•	•							Sweating slab, efflorescence
Pentra-Sil® (C&N)	•		•									Sweating slab, efflorescence
Pentra® (PCF)	•								•			Polished concrete
Pentra-Melt™		•										Driveways, sidewalks

PACKAGING

Product	1-Gallon Jug (Full Pallet Qty)	5-Gallon Pail (Full Pallet Qty)	55-Gallon Drum (Full Pallet Qty)	275-Gallon Tote (IBC) (Full Pallet Qty)
DENSIFIERS & CURES				
Pentra-Sil® (244+)	CCT-060-1 (126)	CCT-060-5 (35)	CCT-060-55 (4)	CCT-060-275 (1)
Pentra-Sil® (HD)	CCT-050-1 (126)	CCT-050-5 (35)	CCT-050-55 (4)	CCT-050-275 (1)
Pentra-Sil® (H)	CCT-075-1 (126)	CCT-075-5 (35)	CCT-075-55 (4)	CCT-075-275 (1)
Pentra-Sil® (IH)	CCT-105-1 (126)	CCT-105-5 (35)	CCT-105-55 (4)	CCT-105-275 (1)
STRiON:FORTIFY MAX	CCT-030-1 (126)	CCT-030-5 (35)	CCT-030-55 (4)	CCT-030-275 (1)
Pentra-Shield®	CCT-061-1 (126)	CCT-061-5 (35)	CCT-061-55 (4)	CCT-061-275 (1)
Pentra-Cure™ (MH)	-	CCT-042-5 (35)	CCT-042-55 (4)	-
COLLOIDAL FINISHING/CURING AIDES				
SlabArmor™ Starter	-	CCT-110-5 (35)	CCT-110-55 (4)	CCT-110-275 (1)
SlabArmor™ Closer	-	CCT-113-5 (35)	CCT-113-55 (4)	CCT-113-275 (1)
SEALERS & GUARDS				
Pentra-Finish® (HG)	CCT-086-1 (126)	CCT-086-5 (35)	CCT-086-55 (4)	CCT-086-275 (1)
Pentra-Guard® (EXT)	CCT-081-1 (126)	CCT-081-5 (35)	CCT-081-55 (4)	CCT-081-275 (1)
Pentra-Pel™ (SI)	CCT-090-1 (126)	CCT-090-5 (35)	CCT-090-55 (4)	CCT-090-275 (1)
COLORFAST & PAINT				
COLORFAST™ Stain	CCF-7XX-1 (126)	CCF-7XX-5 (35)	-	-
COLORFAST™ Finish	CCF-085-1 (126)	CCF-085-5 (35)	CCF-085-55 (4)	CCF-085-275 (1)
COLORFAST™ Gloss	CCR-081-1 (126)	CCR-081-5 (35)	CCR-081-55 (4)	CCR-081-275 (1)
SPECIALTY FORMULAS & CLEANERS				
Pentra-Clean™ (CR)*	CCT-109-1 (126)	CCT-109-5 (35)	CCT-109-55 (4)	CCT-109-275 (1)
Pentra-Clean™ (DC)	CCT-107-1 (126)	CCT-107-5 (35)	CCT-107-55 (4)	CCT-107-275 (1)
Pentra-Sil® (AC)	CCT-104-1 (126)	CCT-104-5 (35)	CCT-104-55 (4)	CCT-104-275 (1)
Pentra-Sil® (C&N)	CCT-103-1 (126)	CCT-103-5 (35)	CCT-103-55 (4)	CCT-103-275 (1)
Pentra® (PCF)	CCT-106-1 (126)	CCT-106-5 (35)	CCT-106-55 (4)	CCT-106-275 (1)
Pentra-Melt™	CCT-201-1 (126)	CCT-201-5 (35)	CCT-201-55 (4)	CCT-201-275 (1)

*Product also available in 4 oz packets (box of 60) - CCT-109-60p

Contact us



450 E. Copans Rd, Pompano Beach, FL 33064

Tel: 1-800-892-1880

Email: atcinfo@atcepoxy.com • Website: www.atcepoxy.com



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