INDUSTRIAL SEALERS & COATINGS

100% MADE IN AMERICA

www.foundationarmor.com  (866) 306-0246
Foundation Armor is a family-owned and operated manufacturer of sealers, coatings and repair products. We serve both professional contractors and do-it-yourself homeowners with a complete line of products developed for surface protection and beautification of residential and commercial concrete surfaces. Our products are formulated to provide long-lasting protection and durability, to achieve a wide variety of looks and to cover a range of applications and needs. All of our products are 100% made in America.

Densifiers & Hardeners ........................................................................................................3
Water Repellents ..................................................................................................................4
Wet Look Sealers ..................................................................................................................5
High Gloss Sealers ................................................................................................................6-7
Cure & Seal .............................................................................................................................8-9
Concrete Coatings ..................................................................................................................10
Additives ..................................................................................................................................11
Additional Products ...............................................................................................................12
Product Usage Chart .............................................................................................................13-14
Ordering Information .............................................................................................................15
Foundation Armor concrete densifiers and surface hardeners are for use on vertical and horizontal interior and exterior concrete surfaces. They penetrate through the surface of the concrete and chemically react to form a permanent Calcium Silicate Hydrate (CSH) structure within the pores.

**BENEFITS**

- Reduces water seepage through concrete
- Protects against freeze-thaw damage and road salts
- Reacts with alkalis to reduce efflorescence
- Reduces humidity by restricting water vapor inflow
- Reduces the growth of mold, mildew, and algae
- Prevents the rusting and expansion of rebar
- Hardens the surface by up to 45% to reduce concrete dusting
- Neutralizes Alkalis
- Purges contaminants from inside the concrete
- Increases the density of the concrete to reduce deterioration caused by age

**USES:** Concrete

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**ARMOR S2000**

Concentrated sodium silicate concrete densifier and surface hardener for exterior porous concrete surfaces.

**Coverage:** 1 gallon, once diluted with 3 gallons of water, will cover up to 1000 square feet in one coat.

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**ARMOR L3000**

Concentrated lithium silicate concrete densifier and surface hardener for dense concrete surfaces.

**Coverage:** 1 gallon, once diluted with 3 gallons of water, will cover up to 1000 square feet in one coat.
WATER REPELLENTS

Foundation Armor water repellent sealers chemically react below the surface to form a hydrophobic barrier within the pores. Once fully cured, the hydrophobic barrier will cause water and other liquids to bead off the surface, preventing deterioration caused by water absorption such as cracking, spalling, pitting, and staining. Surfaces sealed with a water repellent sealer are also more resistant to the formation of efflorescence and the growth of mold and mildew.

BENEFITS

- Waterproofs brick chimneys, walls, and facades against wind-driven rainwater
- Reduces water seepage and moisture seepage from below ground
- Protects against freeze-thaw damage and road salts
- Reduces damage caused by water absorption, such as pitting, spalling, dusting and crumbling
- Resists spills, motor oil, grease, and chemical spills
- Provides an easier-to-clean surface
- Reduces the growth of mold, mildew and algae
- Reduces water vapor transmission through the substrate
- Reduces the formation of efflorescence
- Will provide up to 10 years of life before the need for a recoat
- Will not change the look or color of the concrete, brick, pavers, stone, or masonry

USES: Concrete, Brick, Pavers, Aggregate, Stone

ARMOR SX5000
DOT approved high solids Silane-Siloxane water repellent sealer. Solvent based, 2 coat application.

Coverage: 1 gallon will cover up to 250 square feet in one coat depending on the porosity of the surface.

ARMOR SX5000 WB
DOT approved high solids Silane-Siloxane water repellent sealer. Water based, 2 coat application.

Coverage: 1 gallon will cover up to 250 square feet in one coat depending on the porosity of the surface.

ARMOR SC25
Water based catalyzed Siliconate water repellent sealer. 1 coat application.

Coverage: 1 gallon will cover up to 250 square feet in one coat depending on the porosity of the surface.

www.foundationarmor.com
Foundation Armor wet look sealers are designed to enhance and protect a variety of interior and exterior concrete and masonry surfaces. They are easy to apply and maintain, and can provide up to 5 years of life before the need for a recoat.

**BENEFITS**

- Resistant to ice and freeze-thaw cycles
- Resistant to heavy winds and rain
- Resistant to UV rays
- Resistant to mold, mildew, and algae
- Resistant to efflorescence
- Resistant to high traffic and surface abrasion
- Resistant to hot tire pickup
- Resistant to changes in weather and temperature
- Will never peel, flake, or yellow
- Breathable

**USES:** Concrete, pavers, aggregate, stone, brick

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**ARMOR AR350**

Professional-grade solvent based pure acrylic lacquer offering a true wet look, with a low gloss finish.

**Coverage:** 1 gallon will cover up to 250 square feet in one coat depending on the porosity of the surface.

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Light Gray  | Off White  | Taupe  | Clear  
Medium Gray | Buff      | Canyon Clay | White  
Dark Gray   | Sun Buff  | Brick Red | Black  
Charcoal    | Arabian Sand  | Tilt Red |
High Gloss Sealers

Benefits

- Resistant to ice and freeze-thaw cycles
- Resistant to heavy winds and rain
- Resistant to UV rays
- Resistant to mold, mildew, and algae
- Resistant to efflorescence
- Resistant to high traffic and surface abrasion
- Resistant to hot tire pickup
- Resistant to changes in weather and temperature
- Will never peel, flake, or yellow
- Breathable

Armor AR500
Professional-grade solvent based pure acrylic lacquer that will slightly enhance dull or faded surfaces with a high gloss finish.

Coverage: 1 gallon will cover up to 250 square feet in one coat depending on the porosity of the surface.

Armor AX25
Professional-grade patent-pending Siloxane infused acrylic high gloss sealer offering superior resistance to water exposure. Approved as a cure and seal for new concrete.

Coverage: 1 gallon will cover up to 250 square feet in one coat depending on the porosity of the surface.

Armor AG Brownseal
Brown-tinted high gloss sealer for exposed and aggregate concrete.

Foundation Armor exterior high gloss sealers will aggressively bond to the concrete and provide a long-lasting, durable high gloss finish. They will never yellow, peel, or flake and can withstand extreme temperature variations - from harsh winters to extreme heat.

Uses: Concrete, Brick, Pavers, Aggregate, Stone

www.foundationarmor.com
High Gloss Sealers

**Armor LV25**
Professional-grade solvent based acrylic co-polymer that slightly enhances dull or faded surfaces with a high gloss finish. Approved as a cure and seal for new concrete.

**Coverage:** 1 gallon will cover up to 250 square feet in one coat depending on the porosity of the surface.

**Armor WB25**
Professional-grade patent-pending Siloxane infused acrylic high gloss sealer offering superior resistance to water exposure. Approved as a cure and seal for new concrete.

**Coverage:** 1 gallon will cover up to 250 square feet in one coat depending on the porosity of the surface.

Our Products Are Made In America

www.foundationarmor.com
Foundation Armor cure and seals are designed to protect and cure concrete surfaces less than 28 days old.

**BENEFITS**

- Resistant to ice and freeze-thaw cycles
- Resistant to heavy winds and rain
- Resistant to UV rays
- Resistant to mold, mildew, and algae
- Resistant to efflorescence
- Resistant to high traffic and surface abrasion
- Resistant to hot tire pickup
- Resistant to changes in weather and temperature
- Will never peel, flake, or yellow
- Breathable
- Meets ASTM C-1315, Type 1, Class A & B standards

**USES:** Concrete, Brick, Pavers, Aggregate, Stone
Cure & Seal

Armor LV25
Professional-grade solvent based acrylic co-polymer that slightly enhances dull or faded surfaces with a high gloss finish. Approved as a cure and seal for new concrete.

Coverage: 1 gallon will cover up to 250 square feet in one coat depending on the porosity of the surface.

Armor AX25
Professional-grade patent-pending Siloxane infused acrylic high gloss sealer offering superior resistance to water exposure. Approved as a cure and seal for new concrete.

Coverage: 1 gallon will cover up to 250 square feet in one coat depending on the porosity of the surface.

Custom Color Options

Light Gray  Off White  Taupe
Medium Gray  Buff  Canyon Clay
Dark Gray  Sun Buff  Brick Red
Charcoal  Arabian Sand  Tile Red
Clear  White  Black

Protect & Enhance
Concrete Services

www.foundationarmor.com
Concrete Coatings

**Armor UTN60**
Industrial grade aliphatic urethane coating offering resistance to oil and gas, chemicals and acids. Solvent based, high gloss.

**Coverage:** (1) 3-gallon kit will cover up to 750-900 square feet in one coat.

**Color Options:**
- Light Gray
- Off White
- Taupe
- Medium Gray
- Buff
- Canyon Clay
- Dark Gray
- Sun Bluff
- Red Tile
- Charcoal
- Arabian Sand
- Tile Red
- Clear
- White
- Black
- Royal Blue
- Sky Blue

**Benefits**
- Armor UTN60 offers superior resistance to oil and gas, jet fuel, skydrol, transmission fluid, battery acid, high PH chemicals and acids
- Resistant to hot tire pickup
- UV stable - will not yellow
- Provides superior resistance to scratches/abrasions
- Designed as a high performance coating system that can last up to 10+ years when properly applied

**Armor Epoxy**
Specially formulated, low odor, two component epoxy primer and top coat. Water based, high gloss.

**Coverage:** (1) 2-gallon kit will cover up to 500 square feet in one coat depending on the porosity of the surface.

**Benefits**
- Armor Epoxy offers excellent substrate wetting and penetration
- Superior adhesion strength
- Fast cure system with reduced recoat times
- Low odor and low VOC
NON SLIP ADDITIVE
Non-Slip additive for solvent based coatings. Will help to provide more slip resistance.

Fine – Coarse

MATTE PACK
Matte additive for solvent based coatings. One container can be added up to 5 gallons of sealer. The amount added will reduce or eliminate level of gloss.
**Armor Acid Stain**  
Deep penetrating, UV stable, permanent stain for concrete surfaces.

**Armor Rust Remover**  
Highly effective blend of acids and surfactants designed to remove rust stains, iron stains, and metallic discoloration.

**Armor Concrete Cleaner**  
Deep cleans the concrete and opens up surface pores to allow for adequate adhesion for concrete coatings, and better acid staining color development and reaction.

**Armor pH Balance**  
Superior blend of neutralizing agents and specialty additives which create a solution that neutralizes residues left from acid based stains and other acid based products used on concrete.

**Armor ER100 Efflorescence Remover**  
Proprietary blend of low odor acids, surfactants, and detergents for removing efflorescence from concrete and masonry surfaces.

**Armor Blush Repair**  
Restoration agent for heavily coated existing solvent based acrylic sealers that have started to soften, fade, peel, crack, delaminate, and deteriorate.
# Product Usage Chart

## Interior Surfaces

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**www.foundationarmor.com**
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**COMMERCIAL APPLICATIONS**

**ARMOR SX5000**

[www.foundationarmor.com](http://www.foundationarmor.com)
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INDUSTRIAL SEALERS & COATINGS