# PRODUCT CATALOG

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Started in 2000, the Rhino Shield group has grown every year since its inception and is a recognized leader in the premium ceramic coating industry.

Rhino Shield has one simple goal:
To be a nationally recognized and trusted premium brand providing innovative coating solutions to property owners who have pride in their home and/or business.

AmCoat Industries offers a variety of versatile products for exterior, interior, industrial, and roofing applications. We continue to strive to maintain our preeminence in the ceramic coatings market. As a result of relentless focus on product improvements and rigorous attention to product testing, we’re confident you’ll find a Rhino Shield system to be the best choice to protect your home or business from destructive outside elements.
This outstanding primer has been a cornerstone of our success for over ten years. It is unique and unlike other primers on the market. It dries to form a sticky water tight membrane which penetrates and becomes part of the substrate.

It is designed to revitalize, strengthen and prepare surfaces for the application of our Durable Finish Coat and flat roof coatings. The bond that is formed between our Adhesive Primer Sealer and the substrate reduces the possibility of moisture under the finish coat, and solves most stubborn peeling problems. APS can also be used to fill in hairline fissure cracks in walls and is used in conjunction with DFC top coat.

USES:
Rhino Shield Adhesive Priming Sealer is specifically designed to perform in conjunction with Rhino Shield Durable Finish Coat and our flat roof coating. APS is ideal for residential and commercial applications. Our transparent primer may be applied to most substrates including, wood, stucco, Hardie Plank®, brick, metal, concrete, etc.

BENEFITS:
- Excellent Adhesion
- Signature Tacky Feel
- Extend Coating Life
- Weatherproofing
- Versatile
- Water Sealing
- Penetrating
Self Priming Coat is a highly breathable ceramic acrylic elastomeric primer that offers waterproofing, high breathability, excellent coverage, and superior adhesion. Formulated with a blend of top grade resins and ceramic microspheres, SPC offers insulation, and sound proofing benefits. This durable primer is easy to apply and may be tinted to assist with color changes. This is used in conjunction with Protective Finish Coat ceramic top coat.

USES:
Self Priming Coat is to be used under our Protective Finish Coat (PFC), creating the ultimate breathable elastomeric system. SPC is a “go to” primer for wood surfaces experiencing large swings in climate and high humidity. SPC may be used on walls and trim over various surfaces including exterior primed wood, concrete, brick, masonry, stucco and primed metal.

BENEFITS:
• Extremely Breathable
• Formulated for Extreme Climates and Higher Risk Wood Surfaces
• Strong Adhesion
• Increases Longevity of Top Coat
• Effectively Bridges Cracks and Voids on Substrate
• High Tensile Strength
• Offers Excellent Hide/Masking of Previous Paint Color
• Product Can Be Used to Build Mil Thickness on Surface

Technical/Performance Data

| FINISH/COLOR: | Flat/White |
| VEHICLE TYPE:  | Elastomeric Acrylic |
| SOLIDS BY WEIGHT: | 56.8% +/- 2% |
| GALLON WEIGHT:  | 11.3 lbs |
| V.O.C.’S:       | 41 grams/Liter |
| SPREAD RATE:    | 200-250 sq ft/Gal |
| DRY TO TOUCH:   | 2 to 4 Hours |
| RECOAT:         | 8 hours minimum |
| FULL CURE:      | 5 to 7 days |
| SIZES:          | 5 Gallons |

Overview

✓ Residential  ✓ Commercial  ✓ Cold Climates
✓ All Substrates  ✓ Walls  ✓ Highly Breathable
Red Iron Oxide Primer is designed to prep metal and help encapsulate existing rust. This primer is very high in solids including zinc and red iron oxide pigments. Red Iron Oxide is more environmentally friendly than traditional red iron oxide formulas. Rhino Shield Red Iron Oxide is classified as a water-based, direct to metal primer.

USES:
Rhino Shield Red Iron Oxide may be used on steel, aluminum and galvanized metals. Uses include interior and exterior walls and roofs. Red Iron Oxide may be used as a primer under a variety of Rhino Shield top coats.

BENEFITS:
- Proven Effective on the Most Difficult Rust Problems
- Comprised of Zinc and Red Iron Oxide to Create High Quality Rust Encapsulation
- Easy to Use and Install
- Superior Alternative to Sand Blasting
- High Solids Formulation
- Superior Adhesion
- Accepts Most Finish Coats
- Very Versatile
- Eco-Friendly

FINISH/COLOR: Flat/Reddish Brown
SOLIDS BY WEIGHT: 79% +/- 2%
GALLON WEIGHT: 11.9 lbs +/- .3 lbs
V.O.C.’S: 120 grams/Liter
SPREAD RATE: 100-200 sq ft/Gal
DRY TO TOUCH: 2 to 4 Hours
RECOAT: 12 hours minimum
As Rhino Shield’s signature system, Durable Finish Coat is proven to outlast the competition. DFC is used in our 2 coat or 3 coat systems. DFC excels in most conditions. Comprised of compact, variable sized ceramic microspheres, DFC’s benefits are unmatched.

DFC is a 100% acrylic waterborne, latex based, high build formula that waterproofs, insulates, soundproofs, beautifies and protects. Innovative technology combines elastomeric acrylic resin with urethane resin to result in a waterproofing elastic film that expands and contracts with hot and cold temperatures, but also has good impact resistance and excellent chemical resistance.

Durable Finish Coat exceeds all relevant industry standards. DFC forms a thick rubber-like ceramic shield of protection that actually becomes part of the substrate when paired with the APS primer due to excellent adhesion and bonding. Durable Finish Coat offers superior mildew and corrosion resistance. Furthermore, DFC offers insulation and soundproofing, excellent adhesion, ultraviolet ray reflectivity and a beautiful finish. DFC can be tinted to virtually any color.

USES:
Rhino Shield Durable Finish Coat is ideal for most climates and substrates. DFC may be used for residential and commercial purposes. Applications include: wood, metal, brick, stucco, HardiePlank®, etc.

BENEFITS:
- Flexible and Breathable
- Durable
- Long Warranty
- Great Adhesion and Tensile Strength
- Water Resistant
- Class “A” Fire Rating
- Superior Salt Tolerance
- Attractive Colors and Appearance
- Helps Resist Mold, Mildew and Algae

Overview
- Residential
- Commercial
- Most Climates
- All Substrates
- Walls
- Roofs

Technical/Performance Data

<table>
<thead>
<tr>
<th>FINISH:</th>
<th>Matte, Luster, Satin</th>
</tr>
</thead>
<tbody>
<tr>
<td>COLOR:</td>
<td>White (tintable)</td>
</tr>
<tr>
<td>VEHICLE TYPE:</td>
<td>Copolymer Emulsion</td>
</tr>
<tr>
<td>SOLIDS BY WEIGHT:</td>
<td>67% +/- 2%</td>
</tr>
<tr>
<td>V.O.C.'S:</td>
<td>39 g (Matte), 42 g (Luster), 41 g (Satin) /Liter</td>
</tr>
<tr>
<td>GALLON WEIGHT:</td>
<td>10.9 lbs +/- .3 lbs</td>
</tr>
<tr>
<td>SPREAD RATE:</td>
<td>75 to 125 sq ft/Gal</td>
</tr>
<tr>
<td>DRY TO TOUCH:</td>
<td>2 to 4 hours</td>
</tr>
<tr>
<td>RECOAT:</td>
<td>18 to 24 hours</td>
</tr>
<tr>
<td>FULL CURE:</td>
<td>5 to 7 days</td>
</tr>
<tr>
<td>U-VALUE CALCULATION:</td>
<td>.145 BTU/(h·°F·ft2)@9mils dry</td>
</tr>
<tr>
<td>SIZES:</td>
<td>5 Gallons or 55 Gallons</td>
</tr>
</tbody>
</table>
Protective Finish Coat combines the great benefits of the original DFC system with greater breathability and higher cold weather flexibility. PFC is an exterior elastomeric acrylic waterproofing ceramic coating. It offers insulation and soundproofing values in a high breathability formula. PFC is designed for walls and trim, and is applied over the Rhino Shield Self Priming Coat. It provides a uniform, easy to apply finish with excellent durability. Together with the Rhino Shield Self Priming Coat, this system offers two steps of ceramic protection and benefits.

USES:
Ideal for humid as well as cold weather climates and for wood surfaces. For use on walls and trim over the Rhino Shield Self Priming Coat or ASB. For use on a variety of surfaces including exterior primed wood, concrete, brick, masonry, stucco, and primed metal.

Recommended primers: SPC or ASB

BENEFITS:
- Cold Weather Flexibility
- Durable
- Long Warranty
- Great Adhesion
- Water Resistant
- Class A Fire Rating
- Superior Salt Tolerance
- Attractive Colors and Appearance
- Higher Risk Wood Surfaces
- Helps Resist Mold, Mildew and Algae

FINISH/COLOR: Matte (all bases), Luster (wb)
VEHICLE TYPE: Elastomeric Acrylic
SOLIDS BY WEIGHT: 56% +/- 2%
V.O.C.'S: 42 g/Liter (Matte) or 43 g/Liter (Luster)
GALLON WEIGHT: 11.5 lbs +/- .3 lbs
SPREAD RATE: Minimum 175 sq ft/Gal
DRY TO TOUCH: 2 to 4 hours
RECOAT: 4 hours minimum
FULL CURE: 5 to 7 days
SIZES: 5 Gallons
Rhino-Clear is a clear-coat waterproofing sealer. Rhino-Clear protects, waterproofs, and beautifies most surfaces while decreasing the growth of mold, mildew and algae. It is 100% acrylic designed to penetrate porous surfaces and provide an excellent film formation over non-porous or previously painted surfaces. The high performance resin and special additives form a clear sealer finish, or clear gloss finish and helps restore the original color of your substrate.

Rhino Clear may be tinted to achieve attractive semi-transparent hues. Brown, red and honey are popular color choices for wood substrates to provide a rich stained look.

USES:
Rhino-Clear is a long-lasting gloss finish ideal for most surfaces including: wood, metal, vinyl siding, aluminum, stucco, stone, brick concrete, asphalt shingles, and tile.

BENEFITS:
- Very Versatile Product
- Protects and Beautifies
- Excellent for Log Homes
- Makes Surfaces Easier to Clean
- Excellent for Brick Mortar. Delays Brick Repointing
- May Be Applied to Most Exterior Floors, Roofs, Walls and Most Substrates
- Better than Parafin Alternatives
- Repels Water
- Can Be Tinted for a Stain Look

FINISH/COLOR: Gloss/Clear (depends on surface & coats)
VEHICLE TYPE: Copolymer Emulsion
V.O.C.'s: 128 grams/Liter
SOLID BY WEIGHT: 30%
SOLID BY VOLUME: 29%
GALLON WEIGHT: 8.8 lbs +/- .3 lbs
SPREAD RATE: 250-350 sq ft/Gal
DRY TO TOUCH: 1-2 hours
RECOAT: 2 hours (and prior coat is clear)
CURE TIME: 5 to 7 days
GLOSS: 70-80 degrees
PACKAGING: Quart, Gallon, 5 Gallons
Rhino Shield Enamel is durable multi-use enamel. The Rhino Enamel utilizes acrylic and urethane as the binders and ceramic microsphere solids for a superior product. A hard, durable enamel, it offers good resistance to stains, scrubbing, and abrasion. The urethane polymer composition provides excellent resistance to weathering, salt air, chemicals, and corrosion. As a water based enamel, Rhino Enamel offers the benefits of traditional solvent based enamels but is environmentally friendly with easy clean up.

USES:
Rhino Shield Ceramic Enamel is ideal for entry doors, railings, walls, and pipes. Rhino Shield Ceramic Enamel has excellent adhesion to aluminum, steel, primed metal, and hard woods. It can be used on concrete and masonry.

BENEFITS:
- Versatile Uses on Many Interior and Exterior Surfaces
- Durable, Hard Coating
- Stain Resistance
- Excellent Weathering
- Environmentally Safe
- Resistant to Dirt Pick-Up

FINISH: High Gloss, Semi Gloss
COLOR: Tintable
BASES: White, deep, clear
VEHICLE TYPE: Acrylic Emulsion
SPREAD RATE: 200-300 sq ft/Gal
DRY TO TOUCH: 2-4 hours
RECOAT: Minimum 4 hours
FULL CURE: One week
SOLID BY WEIGHT: 50% +/- 2%
SOLID BY VOLUME: 35% +/- 2%
V.O.C.’S: 175 grams/Liter
SuperShield® Roof One Coat

Super Shield® Roof One Coat is a self priming ceramic elastomeric roof coating. Super Shield® may be used on sloped residential and commercial roofs. The high build design is ideal for one coat coverage and protection. Formulated with a high resin load, Super Shield® Roof One Coat offers great adhesion without the need of a separate primer. Ceramic microspheres and titanium formulate this coating with excellent reflectivity and thermal insulation. Roof One Coat forms a thick rubber-like membrane that seals out water and expands and contracts with temperature changes and building movement. Along with excellent tensile strength, it will extend the life of roof. The beautiful solid finish helps resist mildew and algae. The coating is an inexpensive alternative to re-roofing and will help save on cooling costs. Super Shield® may be tinted with Cool Colors™ technology, boosting the solar reflective benefits and resisting fading.

USES:
Super Shield® Roof One Coat is ideal for most sloped roofing surfaces. It is ideal and has excellent adhesion on concrete, asphalt, primed metal, clay tile, masonry tile, bonded roof gravel, bitumen membranes, aluminum, Styrofoam, slate and various other roofing substrates. Roof One Coat is not for areas prone to ponding water. For flat roofs and ponding water conditions use Super Shield® Flat Roof System.

BENEFITS:
- Extend Roof Life
- UL Labs Certified for Reflectivity
- More Cost Effective than Roof Replacement
- Extends Roof Life
- Lowers Roof Surface Temperature
- Resists Mold, Mildew, Staining
- Prevents Granule Loss
- Passes ASTM cold weather flexibility test
- 10 Year Warranty

FINISH/COLOR: Matt/Bright White
VEHICLE TYPE: Copolymer Emulsion
SOLIDS BY WEIGHT: 64% +/- 2%
SOLIDS BY VOLUME: 51% +/- 2%
GALLON WEIGHT: 11.5 lbs +/- .3 lbs
SPREAD RATE: 50 to 75 sq ft/Gal
DRY TO TOUCH: 2 to 4 hours
RECOAT: 12 hours minimum
FULL CURE: One week
V.O.C.’s (AVERAGE): 45 grams/Liter
SIZES: 5 Gallons, 55 Gallons
DRY ADHESION ALUMINUM: 3.5 lbs/in
DRY ADHESION CONCRETE: 5.2 lbs/in
pH: 8.45

SuperShield® Roof One Coat
High Performance Roof Coating

AMCOAT INDUSTRIES, INC.
SuperShield® Flat Roof
Elastomeric Reflective Roof Coating

The Flat Roof System is a bright white elastomeric roof coating offering substantial waterproofing and insulation benefits with excellent flexibility and tensile strength. It is specially formulated for the demands of a minimally sloped roof (no ponding water). The system is a 2-step process which starts with our Roof Primer, a highly adhesive waterproofing primer that adheres to virtually any roof material. We then apply our Flat Roof which is a ceramic acrylic elastomeric coating that is applied twice to create a 14 mil (DFT) barrier of leak protection and mold resistance. Also available is a zero slope roof system.

Rhino Roof Flat Roof's ceramic formula offers substantial waterproofing and insulation benefits. Flat Roof forms a thick rubber like membrane with excellent flexibility and tensile strength. Easy to apply, the roof coating extends the life of the roof, is cheaper than re-roofing, provides a layer of leak protection, and is mold resistant.

USES:
Recommend for well drained sloped roofs (minimum of one inch slope per two feet length). Roofs with ponding water require those areas to be treated with zero slope roof system. Ideal for use with asphalt, tile, aluminum, steel, copper, plywood, shakes, Styrofoam, concrete and clay.

BENEFITS:
- Extends Roof Life
- Energy Star Product
- Easy to Apply
- Excellent Flexibility
- High Tensile Strength
- Leak Protection
- Mold Resistant
- Lowers Roof Surface Temperature

FINISH/COLOR: Flat/White
VEHICLE TYPE: Copolymer Emulsion
SOLIDS BY WEIGHT: 62% +/- 2%
SOLIDS BY VOLUME: 43% +/- 2%
GALLON WEIGHT: 11.9 lbs +/- .3 lbs
V.O.C.’s (AVERAGE): 41 grams/Liter
SPREAD RATE: 100-150 sq ft/Gal
RECOAT: 12 to 24 hours
CURE TIME: 5 to 7 days
VISCOSITY: (KU) 120
VAPOR PERMEABILITY: @160 hrs (ASTM E96) 5.1 perms
ELONGATION: (ASTM D 412) 127%
Rhino Urethane is a high gloss, acrylic polyurethane coating. Comprised of high solids, this two-part urethane coating provides superior weathering and high quality color retention. It may be tinted to virtually any color. Rhino Urethane is classified as an industrial urethane coating, designed for harsh environments. Additionally, it offers outstanding resistance to acids, stains and chemicals. Rhino Urethane is a flexible coating that maintains durability with structure movement.

USES:
Use Rhino Urethane as the finish coat on properly prepared interior or exterior surfaces including:
- Steel and concrete tanks
- Bridges
- Rail Cars
- Light/traffic poles
- Signs/billboards
- Shipping containers
- Metal stairs
- Railings
- Steel beams
In addition Rhino Urethane offers Graffiti Removal of spray paint (100% removed with Ketone solvent).

BENEFITS:
- Superior Longevity and Warranty
- High Color Retention
- Great for Harsh Environments
- Acid, Chemical and Stain Resistantance
- Flexes with Building Movement
- May Be Tinted to Any Color
- Offers graffiti removal

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**Overview**

✓ Commercial  ✓ All Substrates
✓ Water Sealing  ✓ Flexible

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**Technical/Performance Data**

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
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<tbody>
<tr>
<td>FINISH:</td>
<td>Gloss</td>
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<tr>
<td>SOLIDS BY WEIGHT:</td>
<td>73% +/- 2%</td>
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<tr>
<td>SOLIDS BY VOLUME:</td>
<td>64% +/- 2%</td>
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<tr>
<td>V.O.C.'s (AVERAGE):</td>
<td>Mixed; &lt; 336 grams/Liter</td>
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<tr>
<td>GALLON WEIGHT:</td>
<td>10.4 lbs +/- .2 lbs/g</td>
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<tr>
<td>POT LIFE:</td>
<td>2 hours at 80°F</td>
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<tr>
<td>SPREAD RATE:</td>
<td>425 sq. ft./gal average</td>
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<tr>
<td>HARDNESS:</td>
<td>2H</td>
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<tr>
<td>DRY TIME:</td>
<td>4 hours at 80°F</td>
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<tr>
<td>RECOAT:</td>
<td>Overnight</td>
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<tr>
<td>ADHESION: ASTM D 3359B</td>
<td>5B; 0% removal</td>
</tr>
</tbody>
</table>
Rhino Rust Bond is a two part epoxy primer designed specifically for rusted metal surfaces. The Rust Bond will seal rust and contains a rust inhibitor to improve corrosion protection. Rhino Rust Bond penetrates and will reinforce and bond heavy rust. This primer requires a top coat. Rhino Rust bond is a two part, 100% solid epoxy system. Easy to install and will quickly become your favorite solution for rust.

USES:
Rhino Rust Bond provides exceptional adhesion to rusted, aged and corroded surfaces. Specifically designed for metal and rust when blasting is not practical nor economically justified. The priming system seals and unifies the substrate surface providing a paintable surface.
- Steel Walls/Beams
- Metal Poles
- Tanks
- Containers
- Rail Cars
- Bridges
- Metal Pipes
- Metal Roofs
- Parking Garages
- Wrought Iron

BENEFITS:
- Great Adhesion
- Encapsulates Rust
- Water Based Formula
- Eco-Friendly, Non-Toxic
- Cost Effective
- An Alternative to White Metal Sand Blasting

### Technical/Performance Data

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<tr>
<td>VEHICLE TYPE:</td>
<td>Epoxy/Amine</td>
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<tr>
<td>SOLIDS BY WEIGHT:</td>
<td>100%</td>
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<tr>
<td>SOLIDS BY VOLUME:</td>
<td>100%</td>
</tr>
<tr>
<td>V.O.C.’S (AVERAGES):</td>
<td>Zero</td>
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<tr>
<td>SPREAD RATE:</td>
<td>500 to 600 sq ft/Gal</td>
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<td>RECOAT:</td>
<td>Minimum 12 hours</td>
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<tr>
<td>GALLON WEIGHT:</td>
<td>8.9 +/- .2 lbs/Gal</td>
</tr>
<tr>
<td>PACKAGING:</td>
<td>2 and 10 gallon kits</td>
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<td>ADHESION:</td>
<td>D 3359B</td>
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<tr>
<td></td>
<td>5B (on steel)</td>
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</table>
Rhinopoxy is a two part, water-borne epoxy. Unlike traditional epoxies, this water based epoxy is eco-friendly, low odor, and easy to apply. Rhinopoxy provides a high-gloss, hard finish that can protect a wide variety of surfaces. Rhinopoxy is tintable and benefits include chemical/solvent resistance and excellent hide.

USES:
Rhinopoxy is suitable for use on most any horizontal or vertical surface in the toughest conditions. It can be used in car washes, warehouse floors, driving surfaces, shower stalls, restaurants, hospitals, and everywhere else a tough, highly cleanable, chemical and solvent resistant coating is needed. Rhinopoxy should only be applied where it will not be exposed to direct sunlight.

BENEFITS:
- May be Used in Areas of High Traffic
- Seals Out Water
- Withstands Thousands of Cleanings
- Beautiful Gloss Finish, Endless Color Options
- Durable
- Easy to Apply
- Able to be Driven On (Hot Tire Pickup)

**Overview**

- ✓ Industrial
- ✓ Interior
- ✓ Residential
- ✓ Floors
- ✓ Walls
- ✓ Driving Surfaces
- ✓ Tiles

**Technical/Performance Data**

- FINISH: High Gloss
- COLOR: Tintable
- VEHICLE TYPE: Epoxy / Amine
- SOLIDS BY WEIGHT: 50% +/- 2%
- SOLIDS BY VOLUME: 40% +/- 2%
- V.O.C.'S (AVERAGES): 1.87 lbs/Gal, 224 g/Liter
- SPREAD RATE: 200 to 300 sq ft/Gal
- DRY TO TOUCH: 4 hours
- RECOAT: 12 to 24 hours
- CURE TIME: 24 hours
- CURE TIME TO WALK: 36 hours
- GALLON WEIGHT: 10.1 lbs +/- .3 lbs
Rhinopoxy Ultra is a two-part high gloss epoxy that offers beauty and protection for the harshest environments. It is a true immersion epoxy that can be used directly on metal or as a tie coat in outdoor projects. It is ideal for pipes, high use railings, and perpetually wet environments. Rhinopoxy Ultra offers excellent resistance to chemicals, corrosion, and severe environments.

USES:
Rhinopoxy Ultra should only be used in covered spaces and should not be applied to areas with direct sunlight exposure. Rhinopoxy Ultra is ideal for surfaces continually cleaned or exposed to water. Common uses include pipes, tanks, shower stalls, locker rooms, concrete walls/floors, hospitals, restaurant kitchens, packing plants, car wash bays, restrooms, schools, railings, manufacturing equipment and parking garages.

BENEFITS:
- May Be Used in Areas of High Traffic
- Seals Out Water
- Withstands Thousands of Cleanings
- Beautiful Gloss Finish, Endless Color Options
- Highly Durable
- Easy to Apply
- Able to be Driven On (Hot Tire Pickup)
- Corrosion Control
- Fully Immergible

Overview

✓ Pipes  ✓ Industrial  ✓ Interior Tanks
✓ Floors  ✓ Walls  ✓ Tiles
✓ Railings  ✓ Driving Surfaces

Technical/Performance Data

FINISH: Semi Gloss
COLOR: Tintable
VEHICLE TYPE: Epoxy/Amine
SOLIDS BY WEIGHT: 74% +/- 1%
SOLIDS BY VOLUME: 60% +/- 1%
V.O.C.’S (AVERAGES): 3.2 lbs/Gal, <380 g/Liter
SPREAD RATE: 200 to 300 sq ft/gal
DRY TO TOUCH: 7 hours @80˚F, 40-50˚F; 2nd Day
RECOAT: 50˚F; Overnight
GALLON WEIGHT: 10.6 lbs +/- 2 lbs
Rhinopoxy Ultra 100 is a two-component, 100% solids, high performance, self-leveling epoxy floor coating. This system provides a high gloss, seamless surface that is extremely hard wearing, durable and chemically resistant. Its film thickness can be varied to accommodate a wide range of flooring conditions. Formulated for temperature extremes and harsh environments.

USES:
Flooring system for properly prepared concrete floors. Ideal for factory floors, warehouses, airplane hangers, walk-in freezers, schools and other high use buildings.

BENEFITS:
- Extremely Durable
- Chemical Resistance
- Resistant to Harsh Environments
- Easy Cleanability
- Abrasion Resistance

FINISH:
Semi-Gloss

SOLIDS BY VOLUME:
100% (mixed)

SOLIDS BY WEIGHT:
100% (mixed)

WEIGHT PER GALLON:
12.34 +/- 0.2 lbs

V.O.C.'S:
0.0 lbs/gallon

H.A.P.'S:
0.0 lbs/gallon

COLORS:
A wide variety of colors

- CURING TIME -
- TO RECOAT: 8 hours minimum at 72° F @ 50% RH, 72 hours maximum at 72° F @ 50% RH
- FOOT TRAFFIC: 24 hours minimum @ 72° F @ 50% RH
- HEAVY SERVICE: 72 hours minimum at 72° F @ 50% RH
- FULL CURE: 5 days @ 72° F @ 50% RH
- NOTES: Lower temperature, higher film build, and/or poor ventilation will retard dry time.
Protect Stain is a high performance clear gloss stain. This state of the art clear sealer is a durable, long-lasting protective coating ideal for many surfaces particularly wood. Protect Stain penetrates and seals aged wood as well as bonds to the surface. Revolutionary use of a nanotechnology micro silicone additive improves water repellency which is key to protecting surface from water penetration. It can be tinted to numerous stain colors and provides a beautiful gloss stain appearance.

USES:
Protect Stain offers many applications to protect and revitalize a variety of surfaces. On wood it penetrates to seal, protect, and beautify. It also offers excellent wetting properties for colored and nonferrous metals making it ideal for metal roofs.
- Wood Decks
- Wood Railings
- Roof Tiles
- Roof Shingles
- Wood Siding
- Log Cabins

BENEFITS:
- Superior water repellency
- Excellent stain gloss retention
- Advanced coating penetration deep into the wood
- Extends life of decks and siding
- Available in unlimited colors

Overview

的技术/性能数据

<table>
<thead>
<tr>
<th>特性</th>
<th>值</th>
</tr>
</thead>
<tbody>
<tr>
<td>颜色</td>
<td>光泽</td>
</tr>
<tr>
<td>固体含量</td>
<td>30%</td>
</tr>
<tr>
<td>固体体积</td>
<td>29%</td>
</tr>
<tr>
<td>V.O.C.</td>
<td>128 克每升</td>
</tr>
<tr>
<td>扩展率</td>
<td>250 至 350 平方英尺每加仑</td>
</tr>
<tr>
<td>干燥时间</td>
<td>1-2 小时</td>
</tr>
<tr>
<td>重涂</td>
<td>2 小时 &amp; 前涂层是透明的</td>
</tr>
<tr>
<td>临界时间</td>
<td>5 至 7 天</td>
</tr>
<tr>
<td>光泽</td>
<td>70 到 80 度</td>
</tr>
<tr>
<td>桶装</td>
<td>8.8 磅 ± .3 磅</td>
</tr>
<tr>
<td>包装</td>
<td>加仑和 5 加仑</td>
</tr>
</tbody>
</table>

保护® 调色剂

木封蜡和保护剂
Protect Deck is a high build elastomeric coating designed for wood decks, railings, and fences. This ceramic coating is a great option to restore, protect, and revitalize weathered boards. Protect Deck has excellent wet and dry adhesion and superior abrasion resistance in order to withstand the rigors of walk-on deck boards. The coating offers excellent water repellency crucial for horizontal boards subject to rain, snow, and ice. Protect Deck can fill in small board cracks. It can be tinted to numerous colors and customized to various anti-slip levels.

USES:
Protect Deck offers many applications to protect and revitalize a variety of wood surfaces.
- Wood Decks
- Wood Railings
- Fences
- Spindles
- Composite Wood

BENEFITS:
- Superior water repellency
- Excellent abrasion and adhesion in harsh conditions
- Advanced coating penetration deep into the wood
- Extends life of decks and railings
- Anti-slip surface
- Available in unlimited colors

Use Protect® Deck & Railing Elastomeric Deck Coating System.

**Overview**

- ✓ Residential
- ✓ Decks
- ✓ Fences
- ✓ Commercial
- ✓ Railings

**Technical/Performance Data**

<table>
<thead>
<tr>
<th>FINISH:</th>
<th>Matte</th>
</tr>
</thead>
<tbody>
<tr>
<td>COLOR:</td>
<td>White</td>
</tr>
<tr>
<td>SOLIDS BY WEIGHT:</td>
<td>55% +/- 2%</td>
</tr>
<tr>
<td>SOLIDS BY VOLUME:</td>
<td>48% +/- 2%</td>
</tr>
<tr>
<td>V.O.C.'S:</td>
<td>45.5 grams/Liter</td>
</tr>
<tr>
<td>SPREAD RATE:</td>
<td>150 to 200 sq ft/Gal (1st coat)</td>
</tr>
<tr>
<td></td>
<td>75 to 100 sq ft/Gal (2nd coat)</td>
</tr>
<tr>
<td>DRY TO TOUCH:</td>
<td>1 to 2 Hours</td>
</tr>
<tr>
<td>RECOAT:</td>
<td>4 to 6 Hours</td>
</tr>
<tr>
<td>CURE TIME:</td>
<td>5 to 7 Days</td>
</tr>
<tr>
<td>GLOSS:</td>
<td>70 to 80 Degrees</td>
</tr>
<tr>
<td>GALLON WEIGHT:</td>
<td>10.9 lbs +/- 3%</td>
</tr>
<tr>
<td>PACKAGING:</td>
<td>Gallon and 5 Gallon</td>
</tr>
</tbody>
</table>
Nature’s Cote™ is a high performance interior ceramic paint. Formulated with ceramic spheres and fillers, Nature’s Cote™’s durability is unmatched compared to traditional paints on the market with regards to abrasion resistance. Nature's Cote™'s formula is water-based, Low or zero VOC product that has proven insulating and sound blocking benefits and high stain and dirt resistance.

Due to the high ceramic solids and titanium dioxide, Nature's Cote™ provides a beautiful finish making your selected color more vibrant and rich.

USES:
For use on interior walls, trim and ceilings. For use on surfaces such as plaster, wallboard, drywall, wood, concrete, brick, wallpaper, primer metal and paneling.

BENEFITS:
- Abrasion Resistance
- Low Odor
- Low VOC
- Zero VOC Formula Available
- Class "A" Fire Rating, 0 Flame Spread
- Adds Insulation Value
- Reduces Noise Between Walls
- Cost Effective
- 4 Different Sheens Available
- May Be Tinted to Any Color

**Technical/Performance Data**

<table>
<thead>
<tr>
<th>FINISH:</th>
<th>Flat, Satin, Semi Gloss</th>
</tr>
</thead>
<tbody>
<tr>
<td>COLOR:</td>
<td>Tintable (White)</td>
</tr>
<tr>
<td>VEHICLE TYPE:</td>
<td>Copolymer Emulsion</td>
</tr>
<tr>
<td>SOLID BY WEIGHT:</td>
<td>52% +/- 5%</td>
</tr>
<tr>
<td>GALLON WEIGHT:</td>
<td>11.5 lbs/Gal +/- .5 lbs</td>
</tr>
<tr>
<td>LOW V.O.C. FORMULA:</td>
<td>47 g/Liter, 44 g/Liter, 110 g/Liter</td>
</tr>
<tr>
<td>ZERO V.O.C. FORMULA:</td>
<td>0 grams/Liter</td>
</tr>
<tr>
<td>SPREAD RATE:</td>
<td>200 to 350 sq ft/Gal</td>
</tr>
<tr>
<td>DRY TO TOUCH:</td>
<td>2 to 4 Hours</td>
</tr>
<tr>
<td>RECOAT:</td>
<td>4 Hours</td>
</tr>
<tr>
<td>CURE TIME:</td>
<td>7 Days</td>
</tr>
<tr>
<td>SCRUB TEST (ASTM D2486):</td>
<td>62 scrub cycles (average)</td>
</tr>
<tr>
<td>PACKAGING:</td>
<td>Quart, Gallon, 5 Gallons</td>
</tr>
</tbody>
</table>
Nature’s Cote Rx is a silver infused antibacterial paint. It is ideal for most interior paint surfaces and is designed to combat bacteria growth. Formulated with ceramic microspheres and silver, Nature’s Cote Rx is one of the most durable paints on the market and has proven insulation and sound blocking benefits. It has been successfully tested against MRSA and other infectious bacteria. Also available in a zero-voc formula, this interior paint is water based and environmentally safe. Easy to apply, this paint offers excellent hide, a beautiful finish, and unlimited color options. Nature’s Cote Rx offers good dirt pick up resistance.

USES:
For use on interior walls, trim, and ceilings. Ideal for hospitals, schools, kitchens, nursing homes and other high use buildings. For use on surfaces such as plaster, wallboard, drywall, wood, concrete, brick, wallpaper, primer metal, and paneling.

BENEFITS:
• Tested Against Aggressive Pathogenic Bacteria
• Microbiology Lab Tested
• Documented to Neutralize and Stop the Growth of Infectious Bacteria
• Abrasion Resistance
• Low Odor
• Low VOC
• Zero VOC Formula Available
• Class "A" Fire Rating, 0 Flame Spread
• Adds Insulation Value
• Reduces Noise Between Walls
• Cost Effective
• 4 Different Sheens Available
• May be Tinted to Any Color

**Overview**

- Residential
- Commercial
- Interior
- Durable
- Insulating
- Soundproofing
- Antibacterial

**Technical/Performance Data**

- **FINISH:** Flat, Satin, Semi-Gloss
- **COLOR:** Tintable (White)
- **BASES:** White Pastel, Deep, Ultra Deep
- **SOLIDS BY WEIGHT:** 52% +/- 5%
- **GALLON WEIGHT:** 11.5 lbs/Gal +/- .5 lbs
- **LOW V.O.C. FORMULA:** 47 g/Liter, 44 g/Liter, 110 g/Liter
- **ZERO V.O.C. FORMULA:** 0 grams/Liter
- **VEHICLE:** Copolymer Emulsion
- **SPREAD RATE:** 200-350 sq ft/Gal
- **DRY TO TOUCH:** 2 to 4 Hours
- **RECOAT:** 4 Hours
- **CURE TIME:** 7 Days
- **PACKAGING:** Quart, Gallon, 5 Gallons
Rhino Shield® offers a variety of high performance, watersealing and preparatory products to assist in the performance of our coating systems. Products listed are compatible with most Rhino Shield® coatings.

**SEAM TAPE**
Preparatory item for flat roof applications. 100 ft. roll of polyester seam tape used to seal existing seams and infusions. Available in a variety of widths.

**RHINO PATCH**
Wall patching compound used on wood or small masonry repairs. Rhino Patch is tinted to a natural hue that blends into most woods easily. Packaged in 1 gallon buckets for ease of use.

**FPC**
Smooth, acrylic patching compound for roofs and walls. Flexible Patching Caulk is a trowel-grade, white elastomeric, waterproofing caulk and sealant. Ideal for use on roofs.

**STUKKOPATCH**
Ideal for use on masonry or walls. Available in sand or course finish to ensure optimal blending with a variety of substrates. Stukko Patch is a trowel-grade, white, elastomeric waterproofing caulk and sealant.

**SUPER BOND PRIMER**
Superior adhesion for difficult surfaces. Offers bonding and adhesion to PVC and fiberglass surfaces.