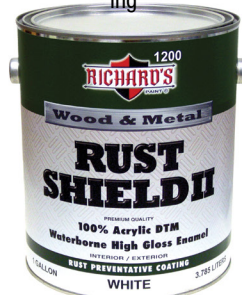




Interior/Exterior
Excellent Flow & Level-
ing



Interior/Exterior
100% Acrylic Formula



Interior/Exterior
Chip Resistant



Interior/Exterior
Superior Adhesion



Interior Use Only
Fast Drying

Rust Shield - #1000

Polyurethane High Gloss Enamel

Our premium rust inhibitive alkyd industrial enamel. Specially formulated with the finest polyurethane resins, it provides excellent durability and performance. Easy to apply, it forms a rich gloss finish that is not only durable, but also is resistant to salt water spray, chemical cleaning, and abrasion. It is safe for application in Hospitals, Factories, Food Processing Plants, Schools, Government Institutions and at home. USDA Approved! Approved by the United States Department Of Agriculture for application to structural surfaces and surface where there is a possibility of "Incidental Food Contact". OSHA approved safety colors are available for identification purposes.

Rust Shield II - #1200 DTM Acrylic Gloss Enamel

Quality industrial grade 100% acrylic enamel formulated for direct-to-metal applications which can also be used on wood. Formulated using state-of-the-art hybrid acrylic polymer resins, it provides a superior corrosion protection, chemical and solvent resistance, equal to that of alkyd based industrial coatings. It resists moisture, flash rusting, salt spray and alkali, and is also mildew, stain, and chip resistant.

- Rust Preventative with Excellent Durability
- Alkali, Corrosion and Mildew Resistant

Rust Shield II - #1250 - White DTM Acrylic Semi-Gloss Enamel

Quality industrial grade 100% acrylic enamel formulated for direct-to-metal (DTM) applications which can also be used on wood. Formulated using state-of-the-art hybrid acrylic polymer resins, it provides a superior corrosion protection, chemical and solvent resistance, equal to that of alkyd based industrial coatings. Easy to apply, it provides excellent flow and leveling characteristics, as well as a hard tile-like semi-gloss finish that has excellent durability. It resists moisture, flash rusting, salt spray and alkali, and is also mildew, stain, and chip resistant.

- Rust Preventative Coating with Excellent Durability

Industrial Coatings - #1120 - Off White Universal Metal Primer

A high performance primer formulated for application to metal substrates only. Its special formulation allows for the application of a variety of finish coatings ranging from basic latex-base coatings to more industrial type coatings such as, two component epoxies and most oleoresinous coating systems. This rust preventative coating provides excellent corrosion resistance, alkali resistance and chemical resistance. It is easy to apply, may be applied to slightly rusted surfaces and offers excellent one coat coverage. Contains No Lead Pigments!

- Easy to use with Superior Durability

Industrial Shield - #2000 - White A & B Waterborne Gloss Polyamide Epoxy

High performance coating designed for interior commercial, institutional or industrial environments where a tough and durable coating is required. Easy to apply, its special formulation provides excellent coverage and a durable gloss finish that is abrasion, chemical, and stain resistant. This product offers the same performance as solvent-based two component epoxy coatings, is low odor, and will not lift existing coatings.

- Easy to Apply, Low Odor Formula
- Resists Hot Tire Pick-up



Interior Use Only
Rust Inhibitive Formula



Interior/Exterior
Rust Inhibitive Formula



Interior/Exterior
Rust Inhibitive Formula



Interior/Exterior
Contains No Lead Pig-
ments



Interior/Exterior
Rust Inhibitive

Industrial Coatings - #2200 A & B

Polyamide Gloss Solvent Base Epoxy

A two component, highly industrial solvent based polyamide-epoxy activated coating formulated for application on most new and/or previously painted substrates that are exposed to corrosive type of environments. Its epoxy formulation provides excellent chemical resistance, corrosion resistance, moisture resistance and alkali resistance. It also provides excellent durability, resistance to chemical cleaning, resists fresh & salt water, resists chipping, cracking & peeling and has excellent product versatility.

- Alkali, Chemical, Corrosion and Moisture Resistant

Industrial Coatings - #2215-Gray A & B Polyamide Solvent Base Epoxy Primer

A two component, highly industrial solvent base polyamide-epoxy activated primer coating formulated for application on primarily new and/or pre-treated metal substrates. Its epoxy formulation provides excellent resistance to corrosive type environments. Its rust inhibitive characteristics provide an excellent base coat for the application of corrosion and chemical resistant coatings, such as industrial urethanes, solvent epoxies and industrial enamels. Contains No Lead Pigments!

- Alkali, Chemical, Corrosion and Moisture Resistant
- Easy to use with Superior Durability

Industrial Coatings - #2220-White A & B Polyamide Solvent Base Epoxy Primer

A two component, highly industrial solvent base polyamide-epoxy activated primer coating formulated for application on primarily new and/or pre-treated metal substrates. Its epoxy formulation provides excellent resistance to corrosive type environments. Its rust inhibitive characteristics provide an excellent base coat for the application of corrosion and chemical resistant coatings, such as industrial urethanes, solvent epoxies and industrial enamels. Contains No Lead Pigments!

- Alkali, Chemical, Corrosion and Moisture Resistant
- Easy to use with Superior Durability

Industrial Coatings - #2400-White A & B Acrylic Aliphatic Urethane Gloss

A highly industrial, two component aliphatic urethane coating specially formulated to provide outstanding durability and unsurpassed chemical resistance. Its special formulation provides excellent resistance to abrasion, industrial chemical cleaners, impact abuse, alkalis, acids and salt water sprays. Its superior durability provides an excellent high gloss finish and its performance qualities will far exceed that of conventional type coatings such as, alkyd enamels or industrial air dry enamels.

- Abrasion, Chemical and Impact Resistant

Rust Shield - #1030 - Barbeque Black High Heat Coating

Richard's Rust Shield High Heat Coating is an interior and exterior high temperature resistant coating. This formulation, based on special resins and thermally stable pigments are formulated specifically to be a rust preventative coating that will protect metal surfaces operating at temperatures up to 1000°F. Richard's High Heat Coating provides outstanding adhesion, film integrity, color stability and thermal shock resistance throughout this entire temperature range.

- Easy to Apply, Durable Finish
- Thermal Shock Resistance, Temperatures to 1000° F

INDUSTRIAL COATINGS



SAFETY COLORS

The Occupational Safety and Health Administration (OSHA) requires that color-codes be used in areas where safety equipment is located, physical hazards exist and protective equipment is used.

- Safety Green

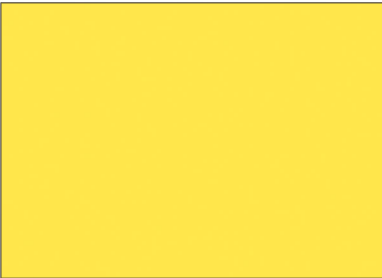
Safety Yellow
- First aid equipment, safety bulletin boards, gas masks, stretchers, safety deluge shower.
- Safety Orange

Safety Blue

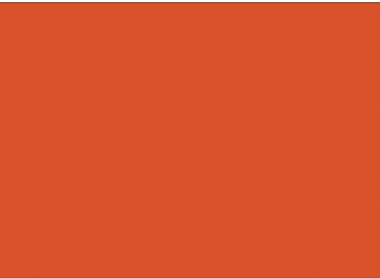
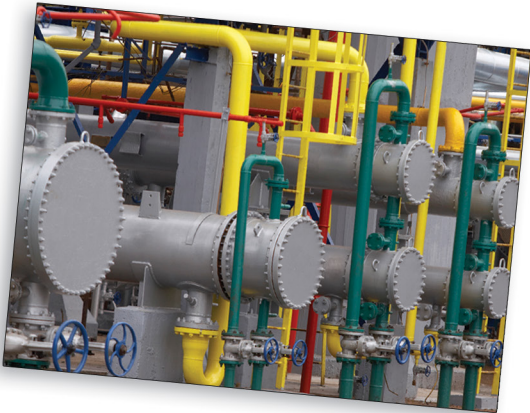
Safety Red
- Physical hazard, construction equipment, handrails, guardrails, material handling equipment, piping systems containing dangerous materials, waste containers, exposed, unguarded edges.
- Dangerous parts of machinery, safety starting buttons, inside movable guards, exposed parts.
- Equipment under repair. Warnings should be located at the starting point or power source of machinery.
- Fire protection equipment, flammable liquid containers, lights at barricades and obstructions, stop bars and switches on machinery, fire alarm boxes, fire exit signs, sprinkler piping.



Safety Green
Formula: Deep Base
Axx4y B1y10 D6y28 T6



Safety Yellow
#1009 - Rust Shield Polyurethane Gloss Enamel
#1209 - Rust Shield II DTM100% Acrylic Gloss Enamel



Safety Orange
#1014 - Rust Shield Polyurethane Gloss Enamel
#1214 - Rust Shield II DTM100% Acrylic Gloss Enamel



Safety Blue
#1022 - Rust Shield Polyurethane Gloss Enamel
#1222 - Rust Shield II DTM100% Acrylic Gloss Enamel



Safety Red
#1013 - Rust Shield Polyurethane Gloss Enamel
#1213 - Rust Shield II DTM100% Acrylic Gloss Enamel

HIGH HEAT AND BLACK



Barbeque Black
#1030 - Rust Shield High Heat



Gloss Black
#1010 - Rust Shield Polyurethane Gloss Enamel
#1210 - Rust Shield II DTM100% Acrylic Gloss Enamel



Flat Black
#1020 - Rust Shield Polyurethane Flat Enamel

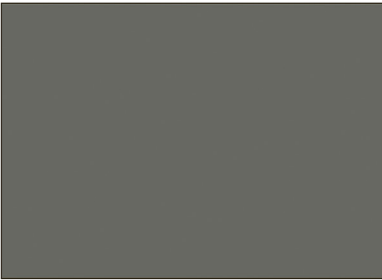
Our deep rich blacks are premium quality.

In time, metals that are continually submitted to high heat such as an outdoor grill or wood burning stove will show signs of wear, either from exposure or general use. Bring back that “like new” finish with #1030 Rust Shield Barbeque Black High Heat Coating.

METAL PRIMERS



Gray Primer
#1215 - Rust Shield II 100% Acrylic Enamel
#2215 - Two Component Solvent Epoxy



Gray Shop Coat Primer
#SR-1398 - Rust Preventative Metal Primer



Red Oxide Shop Coat Primer
#SR-1399 - Rust Preventative Metal Primer
#1015 - Rust Preventative Metal Primer

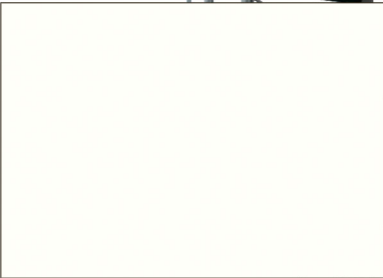
A primer is a coating that prepares the surface prior to painting. Priming ensures better paint adhesion to the surface, increases paint durability and provides additional protection for the substrate. Applying a topcoat without priming can decrease the life expectancy of the coating. A primer can assure good adhesion over certain substrates if a Direct-to-Metal (DTM) coating is not being used. A primer is usually composed of small particle size emulsions that assure the penetration and adhesion. Paints tend to adhere better to primers than to un-primed substrates. Primers can also provide water resistance properties which will minimize corrosion.



Off White Industrial Coatings
#1120 - Industrial Universal Primer

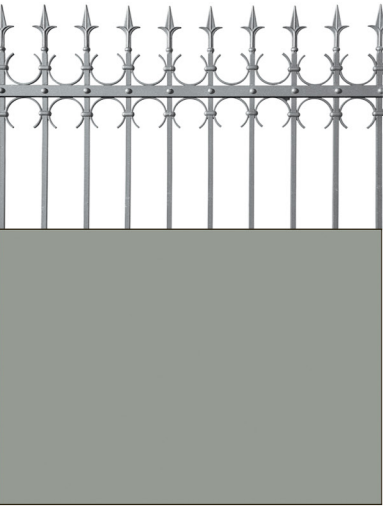


Zinc Chromate Rust Shield Metal Primer
#1017 - Rust Preventative Metal Primer

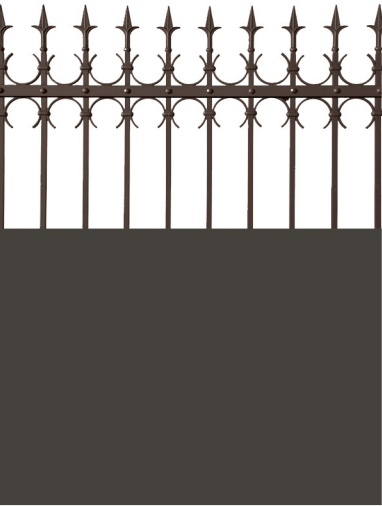


White
#1018 - Rust Shield Metal Primer
#2220 - Two Component Solvent Epoxy

METALLIC



Aluminum
#1011 - Rust Shield Polyurethane Gloss Enamel
#1225 - Rust Shield II DTM100% Acrylic Gloss Enamel



Bronze Tone
#1012 - Rust Shield Polyurethane Satin Enamel

