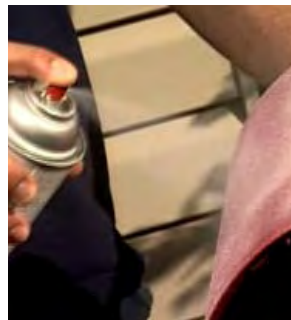


# Paints and Coatings



# Paints and Coatings



## PRO-COAT™ Acrylic Enamel Paints

**Tough, corrosion resistant, fast drying, acrylic enamel paints**

P/N 74014 (Gloss Black) – 15.25 oz.

P/N 74010 (Gloss White) – 15.25 oz.

P/N 74003 (Gray Primer\*) – 15.25 oz.

P/N 74016 (Hi-Temp Flat Black) – 15.25 oz.

P/N 74012 (Industrial Gray\*\*) – 15 oz.

\*Use Gray and Red Oxide Primers on bare or rusted metal

\*\*Does not have SprayPro™ nozzle.

Premium grade acrylic enamels provide the ultimate protection for all industrial applications. Fast-drying, high solids formula ensures maximum coverage and durability on all metal and wood surfaces. Resists corrosion, chipping and peeling and our unique SprayPro™ nozzle makes application easy in both horizontal and vertical positions.

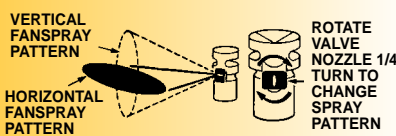
### Features:

- Fast-Drying
- Maximum Coverage
- Ultimate Protection
- Interior / Exterior

### Applications:

- Conduit
- Conveyors
- Doors
- Ducts
- Fencing
- Electrical Equipment
- Ladders
- Machinery
- Motors
- Pipelines
- Railings
- Shelving
- Tools
- Safety Markings

### SprayPro™ Nozzle



## PRO-COAT™ OSHA Color Industrial Enamels

**Tough, corrosion resistant, fast drying, acrylic enamel paints**

For marking and color coding pipe lines, electrical equipment, safety equipment, emergency equipment, conduit, tools, motors, ducting and sheet metal. Resists corrosion, chipping and peeling and our unique SprayPro™ nozzle makes application easy in both horizontal and vertical positions.

### Features:

- One coat coverage
- Protects against rust and corrosion
- Use on metal and wood
- Leaves a durable, protective finish
- Dries fast

### Applications:

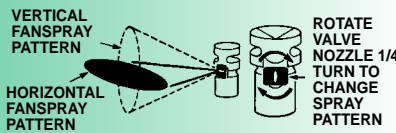
Even though the Occupational Safety and Health Administration (OSHA) has eliminated the specific color definitions and detailed requirements for Safety Color Coding, the following suggested color schemes have been utilized and accepted throughout the industry.

**RED** is used to mark fire protection equipment such as alarm boxes, extinguishers, fire blankets and doors, hose connections, hydrants and sprinkler piping. It can also be used on emergency stop bars on hazardous machinery or stop buttons and electrical switches.

**YELLOW** is used to color code dangerous materials such as flammable liquids, poisonous gases, corrosive liquids (acids and alkalis) and steam, water or air at high temperatures and/or pressures. It can also be used to highlight handrails.

**GREEN** is used to color code relatively safe materials such as drinking water, service water, brine, syrups or glycols. It can also be used to mark the location of First Aid equipment such as kits, dispensary, stretchers and safety showers.

### SprayPro™ Nozzle



P/N 74190 – Red

P/N 74194 – Yellow

P/N 74196 – Green

(All OSHA Paints 15.25 oz.)

# Paints and Coatings



## PRO-COAT™ Stainless Steel Protective Coating Tough, corrosion resistant, fast drying, acrylic enamel paint

P/N 74040 – 15 oz.

Formulated with 100% type 316L stainless steel pigment. This unique formulation provides maximum corrosion resistance on stainless steel, copper and other metals. It dries quickly to a satin sheen, hardens overnight and cures to optimum strength in several days. It has excellent high temperature resistance (400°F continuous, 450°F intermittent) and our unique SprayPro™ nozzle makes application easy in both horizontal and vertical positions. Authorized by the USDA for use in federally inspected meat and poultry plants.

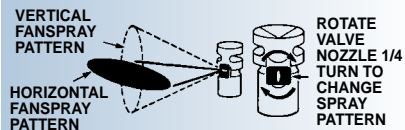
### Features:

- Looks like stainless
- Contains real 316L stainless steel pigment
- Covers welding discoloration
- High temperature resistance
- Fast drying

### Applications:

- Exhaust Systems
- Steam Pipes
- Mufflers
- Radiators
- Furnaces
- Production Equipment
- Engines
- Plumbing Fixtures

### SprayPro™ Nozzle



## PRO-COAT™ Clear Epoxy Grit Coating One part epoxy paint blended with non-slip grit

P/N 74024 – 12 oz.

This durable one-part epoxy coating is blended with non-slip grit for indoor or outdoor use. Designed to give better traction in heavy traffic areas, under both wet and dry conditions. Helps prevent slips and falls. Cures to a hard flat textured surface and is chemically resistant to gasoline, oils, de-icing salts and more.

### Features:

- Non-slip grit
- Prevents slips and falls
- Cures to a hard flat texture
- Chemically resistant
- Interior and exterior

### Applications:

- Steps
- Walkways
- Cat Walks
- Ramps
- Spa/Swimming Pool Decks
- Truck/RV Steps
- Wood Decks
- Handrails
- Sidewalks
- Loading Docks
- Locker Rooms
- Showers
- Public Restrooms
- Diving Boards
- Healthcare Facilities
- Marine Docks
- Agricultural Machinery
- Fiberglass
- Aluminum
- Concrete
- Industrial Work Places

# Paints and Coatings



\*Caterpillar® Trucks & Equipment produced prior to 1979

\*\*Caterpillar® Trucks & Equipment produced after 1979

## Caterpillar® Yellow Industrial protective coating

P/N 500644 Caterpillar® Yellow (Original)\* – 15 oz.

P/N 502311 Caterpillar® Yellow (New)\*\* – 12 oz.

**Caterpillar® Yellow (Original)** – Used to restore original factory color on farm tractors, implements and industrial or construction equipment. Heat resistant to 300°F. Resists fading, chipping, cracking, and many chemicals industrial gas, oil and grease.

**Caterpillar® Yellow (New)** – High solids for increased coverage and low solvent level. Contains no lead, chromates or methylene chloride. Protects against rust, weather and most chemicals.

### Features:

- Environmentally formulated
- Lead free
- V.O.C. compliant

### Applications:

- Color Coding
- Construction Equipment
- Motors
- Sheet Metal
- Tools
- Trucks



## School Bus Yellow Industrial protective coating

P/N 74146 – 16 oz.

A superior, lead-free industrial coating formulated for fleet maintenance applications where maximum performance is required. For maximum protection, prime bare or rusted metal surfaces with Pro-Coat™ Gray Primer, P/N 74003.

### Features:

- Protects against rust, weather, oil, gasoline and most corrosive chemicals
- Resists abrasion and heat
- Withstands high humidity
- Capable of single coat hiding

### Applications:

- For wood, metal, blowers, frames, machinery, racks, doors, and motors

# Paints and Coatings



## Satin Black Paint

**Matches factory finish on many automotive exterior trim components**

**P/N 74011 – 15 oz.**

Satin Black is formulated to match the OEM finish on many automotive exterior trim components, and is designed for maximum adhesion on properly prepared surfaces without the use of a primer. To achieve amazing results, clean surface with Red Lion™ Prep Solve (P/N 74700), and remove loose paint and sand with 400 grit sandpaper.

### **Features:**

- Protects against weather
- Contains No CFCs or Other Ozone Depleting Substances

### **Applications:**

- Matches Factory Finish on Many Automotive Exterior Trim Components



## Red Iron Oxide Primer

**Industrial protective coating**

**P/N 74002 – 17 oz.**

A superior grade primer formulated specifically for use with MRO Industrial Protective Coatings to provide maximum performance under severe weather conditions or chemical exposure. The high solids content ensures excellent adhesion, providing a smooth, even finish.

### **Features:**

- VOC Compliant
- High Solids Content
- Environmentally Formulated
- Outstanding Corrosion Protection
- Protects Against Rust

### **Applications:**

- For bare or rusted metal

# Paints and Coatings



## *Rust-Away™ Rust Conversion Coating*

***Flexible latex coating chemically converts rust to long lasting finish***

**P/N 74157 – 32 oz.**

**P/N 74555 – 1 gal.**

A flexible latex acrylic coating specially formulated for rusted metal surfaces. This water-based formulation is easily applied like paint and stops rust dead in its tracks. It forms an airtight protective seal, preventing air or moisture from coming in contact with metal, and it's weather and chemical resistant.

### **Features:**

- Chemically converts rust to a long lasting, weather-resistant coating
- No priming or sanding
- Won't crack, chip or peel
- Forms an airtight seal
- Flexible latex coating lasts for years

### **Applications:**

- Protects transformers, coils, tools, fixtures, brackets, equipment, heavy machinery, chain link fences and hundreds of other applications.
- Bonds to metal, wood, concrete and plastics without primers.



## *Rust-Away II Rust Converter*

***Converts rust to a tough protective coating***

**P/N 74701 – 15 oz.**

Specially formulated to convert rusted metal surfaces to a tough, black protective coating. Forms an airtight protective seal, preventing air or moisture from coming in contact with metal. Stops rust dead in its tracks. Weather and chemical resistant.

### **Features:**

- Chemically converts rust to a long lasting, weather-resistant coating
- No priming or sanding necessary
- Won't crack, chip or peel
- Forms an airtight seal
- Paintable

### **Applications:**

- Protects transformers, coils, tools, fixtures, brackets, equipment, heavy machinery, chain link fences and hundreds of other applications.

# Paints and Coatings



## Cold Zinc Galvanizing

**Pure zinc spray for rust and corrosion protection**

**P/N 74112 – 14 oz.**

Contains 93% pure zinc dust in organic resin for long lasting protection against rust and corrosion. Use to rustproof and protect welds, automotive and truck bodies, wrought iron, pipes, utility towers and vaults, gutters, structural steel work and anywhere metal is subjected to corrosion.

### **Features:**

- Manufactured to Mil Spec Mil-P-26915C
- Prevents rust and corrosion
- 93% pure zinc dust
- Resistant to salt, corrosion and water
- Excellent primer
- Rustproofs welds
- Temperature to 400°F (600°F intermittent)

### **Applications:**

- Use to rustproof and protect welds, automotive and truck bodies, wrought iron, pipes, utility towers and vaults, gutters, structural steel work and anywhere metal is subjected to corrosion.

### **Meets Military Specifications:**

- MIL-P-46105 Weld thru Primer
- US Navy: MIL-P-21035 Galvanizing Repair Specifications
- US Air Force: MIL-P-26915A for Steel
- US Air Force: MIL-P-26433 for Towers (Temperate and Arctic Zones)



## Prep Solve

**Pre-paint surface cleaner**

**P/N 74700 – 14.5 oz.**

Ideal for preparing surfaces prior to painting or bonding. This special formulation of virgin solvents is extremely effective in removing adhesives, tar, undercoating, rustproofing, waxes, Teflon® coatings, polishes, silicones, paint overspray, grease and sealants. The deep cleaning action maximizes the adhesion of all paints, finishes and adhesives on all surfaces. Ideal for spraying on "tack cloths" for dust removal just prior to painting.

### **Features:**

- Special blend of hydrocarbon solvents swiftly cut through a wide range of dirt, grime and grease
- Deep cleaning action
- Leaves no film or residue
- No additional cleaning required
- Assures maximum adhesion

### **Applications:**

- Effective in removing adhesives, tar, undercoating, rustproofing, waxes, Teflon® coatings, polishes, silicones, paint overspray, grease and sealants
- Excellent for preparing surfaces prior to painting or bonding
- Also cleans fragile automotive surfaces such as carpeting, vinyls, plastics and fabrics

# Paints and Coatings

## Striping and Marking Paints

### Dependable performance in a wide range of marking applications

These Striping and Marking Paints are formulated to address today's environmental concerns while providing efficient and dependable performance in a wide range of marking applications. From utilities and construction to recreational and maintenance applications, we offer a striping product suited to your needs.



- **GOLF COURSE MARKER** – a 16 oz. water-base marker for use on golf courses and other porous applications. Formulated not to harm grass, this marker is not water-soluble and will not wash away during rain or irrigation. This marker comes with the “Converta-Cap”, a specially designed protective cover that does not need to be removed before using.

- **ATHLETIC FIELD MARKER** – A specially formulated 20 oz. water-base paint that will not harm grass and is not water soluble for maximum durability.

- **INVERTED TIP MARKER** – A heavy-duty, 20-oz. water-base industrial marker. The no-clog, fast drying formula is available in a full range of construction and APWA colors. This marker also comes with the “Converta-Cap”. This provides the user with a convenient marking tool without the worry of accidentally spraying. The new spray tip provides crisp lines up to 4” wide and approximately 250 feet in length.

- **TRAFFIC MARKER** – A 20-oz. water-base paint formulated with high pigment solids ideally suited for a wide range of applications including concrete, blacktop, gravel or dirt. Not affected by water.



#### GOLF COURSE MARKER

Inverted-Straight Nozzle – 16 oz.

- P/N 74050 – White
- P/N 74051 – Red

#### ATHLETIC FIELD MARKER

“T” Type Nozzle – 20 oz.

- P/N 74052 – White
- P/N 74053 – Orange

#### INVERTED TIP MARKER

Inverted-Straight Nozzle – 20 oz.

- P/N 74004 – Purple
- P/N 74054 – White
- P/N 74055 – Fluorescent Red
- P/N 74056 – Fluorescent Orange
- P/N 74057 – Precaution Blue
- P/N 74058 – Alert Orange
- P/N 74059 – Safety Red
- P/N 74060 – Fluorescent Green
- P/N 74061 – Fluorescent Hot Pink
- P/N 74062 – Utility Yellow

#### TRAFFIC MARKER

“T” Type Nozzle – 20 oz.

- P/N 74063 – White
- P/N 74064 – Yellow
- P/N 74065 – Red
- P/N 74066 – Handicap Blue

#### Applications:

##### *Athletic marking products for grass/turf*

- Recreational School Fields
- Rental Yards
- Golf Courses
- Nurseries
- Paving Contractors
- Landscaping
- Home Landscaping Layouts

##### *Traffic marking products for asphalt/concrete*

- School Parking Lots
- Playgrounds
- Apartment Complexes
- Churches
- Rental Yards
- Golf Courses
- Paving Contractors
- Water/Sewer Lines
- Hotels
- Public Works Municipal Projects

#### Applicator Tools

Marking wand – P/N 1812

Traffic marking machine – P/N 1810

Athletic marking machine – P/N 1811

Traffic marking applicator – P/N 1809

