

Everlife Fast Dry Alkyd Enamel High Gloss - F872 Series

Product Description

Everlife Fast Dry Enamel is a single package, OEM and multi-purpose maintenance enamel designed for use either inside or outside on metal surfaces. Its quick drying properties make it ideal for machinery, transport equipment, primed structural steel or any surface where speed of dry, depth of gloss, and durability are important. Everlife Fast Dry Enamel fights rust and corrosion under moderate exposure to salt water, fuel oils and chemicals.

Recommended Use

Metal surfaces

General Surface Preparation

All surfaces must be free of moisture, wax, dirt, rust and other foreign matter. Remove any loose or peeling paint. Use sandpaper, power brushing to dull any existing gloss. Remove all dust by wiping surfaces with a clean cloth dampened with paint thinner. Rusted or Painted Steel: Remove all rust, mill scale and dirt by scraping, brushing or sandblasting. Ideally, surfaces should be prepared to Commercial Blast Code SSPC-SP-6.

Application

Apply two coats of Everlife FD enamel on properly prepared surfaces. As with any enamel, "feather edge" last brush strokes to insure a smooth finish. Do not over apply. Maintain a wet edge to avoid lap marks.

Method of Application: Brush, roller or spray.

Clean up

Clean tools and equipment with xylol or xylene. Do not use water on natural bristle or china bristle brushes.

Architectural Specifications

Ferrous Metal Substrates Preprimed:
2 coats of FixAll Everlife- FD Enamel #F872xx

Previously Coated Sound Surfaces:
1 or 2 coats of FixAll Everlife- FD Enamel #F872xx

Precautions

FOR INDUSTRIAL USE ONLY. Do not use on household items, toys, etc.

Environmental Health and Safety Information

Do not take internally.

Do not thin.

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*Depending upon color choice, non zero VOC colorant added to this product may significantly increase VOC levels.

WARNING: This product contains a chemical known to the State of California to cause cancer, birth defects or other reproductive harm.

Lead Warning ! - If you scrape, sand or remove old paint from any surface, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Carefully clean up with a wet mop or HEPA vacuum. Before you start, find out how to protect yourself and your family by contacting the U.S. EPA/Lead Information Hotline at 1-800-424-LEAD (5323) or log on to www.epa.gov/lead.

Working with flammables and combustibles: Fire extinguishers, a safety shower, and fire blankets must be immediately available. Use only explosion-proof electrical equipment, including lighting. Do not leave any material or equipment unattended.

All equipment must be grounded and non-sparking tools and appropriate footwear should be used.

Some paint products may contain chemicals which are harmful if they come in contact with exposed skin. Protection for exposed skin (gloves, protective creams) should be available, and used per product directions.

Always use any paint product with proper ventilation. Provide general dilution or local exhaust ventilation in volume and pattern to keep the air contaminant concentration below the applicable exposure limit (OSHA PEL) of the components being used. This information is listed on the appropriate Material Safety Data Sheets. All application areas should be ventilated in accordance with applicable OSHA regulations, contact your local office for specific information.

In an enclosed area and as required, always wear an appropriate, properly fitted respirator (NIOSH/MSHA approved) during and after application of any coating unless air monitoring demonstrates that vapor/mist levels are below applicable limits. Follow respirator manufacturer's directions for respirator use.

USE COMPLETELY OR DISPOSE OF PROPERLY: Dispose of in accordance with applicable Federal, State and Local regulations. Under the Resource Conservation and Recovery Act (RCRA) regulations, it is the responsibility of the product user to determine, at the time of disposal, whether a material should be classified as a hazardous waste. For recycling guidance of any unused amount, contact your local or provincial organization of recovery, recycling and disposal for regulations.

Place the rags in an empty metal container that has a tight metal lid such as a paint or stain can. Fill the container with water until the rags are submerged; Fill Place the metal lid tightly over the water soaked formerly combustible rags. Place lid tightly on container. Coontact local municipal offices for disposal directions. Never dump solvent down any household or external drains or in any open water.

Technical Data	
Product Type	Industrial
Exposure	Interior/ Exterior
Specular Gloss	80° ±
Volume Solids	46% ± 2
Weight Solids	62% ± 2
Vehicle Solids	32% ± 1
Pigment	25% ± 1
Wet Film Thickness	3 mils
Dry Film Thickness	1.5 mils
Viscosity @ 77 °F	85KU ± 5
Max VOC	380 g/l
Flash Point ° F	Combustible
Thinner	Xylol
Clean - up	Xylol
Surface Spread Rate	
Smooth	400-450 s.f./gal.
Porous	275-325 s.f./gal.
<i>(Spray Application is 50% of above)</i>	
Drying Times	
To Touch	.5 hours
To Handle	6 hours
To Recoat	6 hours
To Wash	3 days
<i>(@ 70 - 77 °F, 50% R.H)</i>	
Surface Temperature At Application	
Maximum: Over 50°F	Maximum: Under 90°F
Storage Temperature	
Store Between Over 40°F to Under 100°F	
Tools & Equipments	
Brush	Bristle
Roller	Short Nap Synthetic or Natural
Airless Spray	.011 to 0.013 Tip
Available Package Sizes	
5 Gallon	Quart
Gallon	
<i>(Weight Per Gallon:9.7 lbs. ± .5 lb)</i>	
Available Colors and Bases	
Pastel Base	Medium Base
Deep Base	Neutral Base
Available in 5 stock colors	

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Notes