INDUSTRIAL ENAMELS

FORREST Industrial Enamels are easy to apply industrial coatings in low-VOC, HAPS-compliant, water-based, and solvent-based formulations.

Available in single-component, direct-to-metal, quick-dry, and catalyzed formulations for use in fabrication shops, OEMs, and Industrial Maintenance.

TO LEARN MORE ABOUT HOW INDUSTRIAL LIQUID COATINGS CAN SOLVE YOUR COATING CHALLENGES, CONTACT US TODAY.







Coatings to increase production and meet growing challenges.



World Headquarters

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FORREST Industrial Enamels are easy to apply industrial coatings in low-VOC, HAPS-compliant, waterbased, quick-dry, and solvent-based formulations. All are available as single-component finishes for interior or exterior use. Available in aerosols for touch-up and industrial maintenance.

Use cases for FORREST Industrial Enamels

- Structural Steel
- Agricultural and Logging Equipment
- Fabricated Metals
- Industrial Maintenance
- Bulk handling equipment

Benefits of FORREST Industrial Enamels

- Variety of glosses and colors
- Interior or exterior
- Multiple substrates
- Easy application
- Direct-to-metal one-coat options
- Available in aerosol cans

14E QUIXNAMEL

Quixnamel Alkyd Enamel is a proven versatile gloss enamel for use on substrates with interior or exterior exposure. Provides a durable and attractive finish for all types of industrial and agricultural equipment. Excellent application properties and quick dry to increase production. May be used direct-to-metal, but for improved corrosion resistance, use a Forrest industrial primer or consider 14P.

14P SERIES

A one-coat alkyd enamel solution for where two-coat primer and topcoat systems are typically used. Available in aerosols for touch-up and maintenance. Matches the performance of 14E with the addition of a corrosion inhibitor.

64E SERIES

Premium Acrylic Modified Alkyd Enamel with excellent color and gloss retention. May be catalyzed with 46K001 for enhanced performance. Available in aerosols for touch-up and maintenance.

214E SERIES

A versatile quick-dry, low-HAPs, low-VOC, high-gloss finish designed for interior or exterior exposure. Products in this line are less than 3.5 lbs/gallon VOC. Should be used over an industrial primer.

914E SERIES

Our quickest-dry, high-gloss alkyd enamel designed for use on metal surfaces. Excellent for marking safety equipment, safety hazards and piping to comply with OSHA color standards. Multiple stocked bases allow for tinting on demand. May be used direct-to-metal or with a primer depending on application.

915E SERIES

A high-gloss alkyd enamel designed for brush and roll application on metal surfaces. Excellent for marking safety equipment, safety hazards and piping to comply with OSHA color standards. Multiple stocked bases allow for tinting on demand.

82E SERIES

A versatile water-reducible acrylic modified alkyd for use on metal substrates for interior and exterior exposure. A high-gloss product with excellent adhesion. Quick dry for increased production. Multiple stocked bases allow for tinting on demand.

83E SERIES

A versatile water-reducible alkyd for use on metal substrates for interior and exterior exposure. A high-gloss product with excellent adhesion and corrosion resistance.

It is always recommended the user conduct tests to determine the suitability of the product for the intended use on appropriate substrates.

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