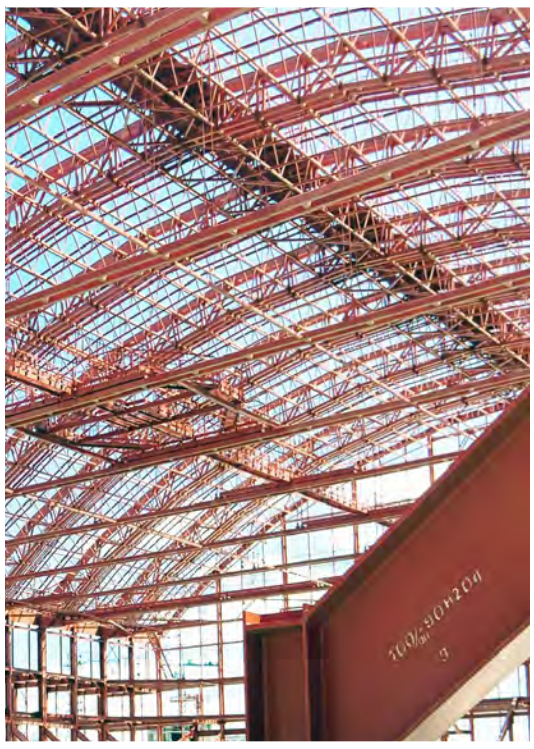
FORREST INDUSTRIAL COATINGS

INDUSTRIAL PRIMERS







Our non-lifting, corrosion-preventing primers add a base coat of confidence to any industrial manufacturing or construction process. With properties to meet your production and performance needs, these products protect substrates before and after top coat application. This product line includes primers compliant with all regulations in the Pacific Northwest.

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

Coatings to increase production and meet growing challenges.

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1011 McKinley Street
Eugene, Oregon USA
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FORRESTPAINT.COM

Spokane Service Center
3808 North Sullivan Road
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Portland Service Center
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Phone: 503-228-0207

FORREST Technical Coatings

About FORREST Industrial Primers

Rust-inhibitive barrier coatings for use on interior or exterior steel substrates and compatible with various top coats. These versatile primers are recommended for use on machinery, structural steel, agricultural equipment and fabricated metals. Most products are available in standard white, red oxide, and grey, as well as other colors to improve opacity of topcoat. Contact your Forrest Technical Coatings representative for help selecting the best primer for your needs.

Use cases for FORREST Industrial Primers

- Machinery
- Industrial equipment
- Structural steel
- Agricultural and logging equipment
- Fabricated metals
- Tank exteriors
- Plant maintenance

Benefits of FORREST Industrial Primers

- Barrier coating
- Corrosion resistant
- Recoatability
- Quick Dry
- Available in aerosols
- Available in multiple colors to improve opacity of top coats

26P SERIES

A shopcoat alkyd primer designed to be weldable, non-lifting and easy to use. Protects substrates during shipping, handling or construction.

16P SERIES

A fast-drying universal phenolic modified alkyd primer with non-lifting properties. Rust-inhibitive pigments provide excellent corrosion prevention and good weathering characteristics for protection during storage, transit or construction. Appropriate for use on interior or exterior steel substrates and compatible with alkyd, acrylic, vinyl, epoxy or urethane top coats. Aerosols are available for touch-up or maintenance requirements.

216P SERIES

A high solids, 3.5 VOC or lower phenolic modified alkyd primer with non-lifting properties. Rust-inhibitive pigments protect against corrosion. Appropriate for use on interior or exterior steel substrates and compatible with alkyd, acrylic, vinyl, epoxy or urethane top coats. A 2.8 VOC version meeting TT-P-664D standard is available (216P317).

72P SERIES

A fast-drying epoxy primer designed for direct application to properly prepared steel and other metal substrates. It provides excellent adhesion and corrosion resistance, creating a durable foundation for high-performance topcoats in industrial and OEM applications. Ideal for fabricated metal components, equipment, and machinery.

84P SERIES

A low-VOC, water-based acrylic primer designed for industrial applications on multiple substrates. Offers excellent adhesion, fast dry times, and a durable foundation for a wide range of industrial finishing systems.

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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