



Rust Grip® Performance Facts

The Versatile Liquid Encapsulation Coating, Three Coats in One Step!

Seal virtually any surface and protect it against corrosion, weather and physical wear with Rust Grip®.

Penetrates, seals and stops rust in its tracks. Works easily into small spaces and gaps to seal, strengthen and protect.

Rust Grip® is a three-coats-in-one system that acts as a primer, intermediate, and topcoat with a single application.

Rust Grip® can be applied successfully right over a flash rusted surface. In most cases, it can eliminate the sandblasting step, thus providing an even greater cost savings benefit in labor and materials.

Rust Grip® is a metallic-based, moisture-cure polyurethane encapsulating coating designed to coat and seal air, moisture, and minerals out of surfaces. Rust Grip® stands up to acids, salts and caustic materials with no loss of strength!

For EPA VOC standards, Rust Grip® falls under the metallic pigmented coating category. Rust Grip® is 414 grams/liter VOC. (California limit of 500 grams/liter).

Can be applied with a conventional airless sprayer, rolled or brushed.

Many customers experience 60 % lower materials costs and up to 80% less time to complete projects, compared to using competing products.

Benefits of Rust Grip® :

- **Fast Working** - Rust Grip® begins its cure cycle within an hour, penetrating and swelling to seal surface pores.
- **Versatile** - Rust Grip® protects steel, aluminum, concrete, wood, fiberglass, and lead-based paints. It is excellent for minimally prepared surfaces.
- **Saves Critical Time** - Three Coats in One Step! Primer, Intermediate and Top Coat in a single Application.
- **Class A Fire Coating** - In case of fire, Rust Grip® will help to prevent spread of, and will not contribute to, the burn.
- **Strong and Lasting** - Rust Grip® has a 10+ year lifespan on substrates under normal conditions and strengthens surfaces to 6780 psi (473 bar).
- **Reduces Bottom Line Costs** – Customers experience 60 % lower materials cost and up to 80% less time to complete projects.