Power Rust Stop is a white, rust inhibiting, 100% acrylic latex direct-to-metal (DTM) coating for use on ferrous metal, galvanized metal and other surfaces exposed to general industrial and atmospheric conditions. Power Rust Stop has excellent aliphatic solvent and water resistance and excellent resistance to most alkalies, detergents, and mild acids. This acrylic latex DTM coating does not contain the flammable solvents found in other rust inhibiting paints.

SURFACE PREPARATION
Warning: If you scrape, sand, or remove old paint from a surface, you may release lead dust. LEAD DUST EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a N95 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. If you are cleaning up lead dust, work in a well-ventilated area. Do not inhale or deposit dust in your mouth or eyes. Keep all surfaces clean. Dispose of所有 lead dust according to local, regional and national regulations.

CLEANUP
Clean brushes, rolls and sponges with warm soapy water after the Power Rust Stop dries. Do not use detergent containing bleach or strong solvents. Do not intermix with solvent base systems to avoid coatings that are unstable.

PRECAUTIONS
Store in a dry place at temperatures between 40°F (4°C) and 90°F (32°C). Keeps closures tight and containers upright to prevent leakage. Product is non-combustible. Surface and air temperature must be 50°F or above during application and drying time. Power Rust Stop will not recoat with coatings using aluminium or other strong solvents. Do not intermix with solvent base systems. Do not use Power Rust Stop when rain is imminent or when the dew point is above 60 percent. Power Rust Stop is not designed for tank interiors or for immersion service. When applying with a sprayer, wear a N95 approved respirator with any R, P, N or HE filter. The coating and any contaminated diking material should be thoroughly aired and collected into drums. The drums should be sealed and labeled and landfilled and incinerated according to local, regional and national regulations.

APPLICATION TOOLS
Apply Power Rust Stop with brush, roller or airless spray equipment.

Brush: Synthetic, nylon or polypropylene bristle
Roller: Synthetic fiber 3/8” nap or longer
Spray: 0.017 to 0.250 2300-2800 PSI

APPLICATION
The thoroughly with a lifting action to fully incorporate pigments. Power Rust Stop is supplied at application consistency, but can be thinned slightly with up to 8 oz. of water per gallon to improve application consistency if necessary. Apply with appropriate application equipment. Apply 2 coats of Power Rust Stop. Finish coat will seal spots of Flash rusting which may appear on ferrous metal after first coat.

COVERAGE
Small Surfaces: 400-500 ft²/gal
Porous Surfaces: 100-300 ft²/gal
Depends on thickness and porosity of the material

DRYING TIME @ 70°F 50% R.H
To Touch-up 1 hour
Recoat with Power Rust Stop: 4 hours
Recoat with other water-based coatings: 8 hours
Full Cure: 10 days

CALCULATED VOC: 98 g/l

UTED SURFACES: Prepare ruptured JV paint, mil scale and other foreign matter. Industrial structures, tank exteriors, structural steel, etc., should be “commercial” blast cleaned and free of debris. Do not use Power Rust Stop when rain is imminent or when the dew point is above 60 percent. Power Rust Stop is not designed for tank interiors or for immersion service. When applying with a sprayer, wear a N95 approved respirator with any R, P, N or HE filter. The coating and any contaminated diking material should be thoroughly aired and collected into drums. The drums should be sealed and labeled and landfilled and incinerated according to local, regional and national regulations.

FIBERLOCK POWER RUST STOP WHITE 5493
DANGER | DANGER
H411 - Toxic to aquatic life with long lasting effects.
H350 - May cause cancer.
H317 - May cause an allergic skin reaction.
H319 - Causes serious eye irritation.

For Technical Information call 800.342.3755
For additional information check Safety Data Sheet (SDS) or Product Data Sheet (PDS) available online at www.fiberlock.com.

Power Rust Stop™
For Professional Use Only

For Professional Use Only

Professional Products
Professional Results

CAUTION! KEEP OUT OF REACH OF CHILDREN.
Do not take internally.

Power Rust Stop™

Engineered for Professional Use

100% Acrylic
Rust-Inhibiting Primer

- Stops flash rusting before it starts
- Water based formula
- Excellent resistance to most alkalies

White

For Professional Use Only

150 Dascomb Rd.
Mississauga, ON L5L 5Y5 Canada

Canadian Contact Info:
400-B Adelaide Crescent Suite 203
Mississauga, ON L5L 5Y5 Canada

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

For Information call 800.342.3755

These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of this product are beyond our control. Neither ICP Construction, Inc., nor its agents shall be responsible for any injury to persons or property, or for damage to the product, resulting from the use of this product or any procedures or apparatus mentioned. We recommend that the prospective user determine the suitability of the product for each specific project and for the health and safety of personnel working in the area.

For additional information check Safety Data Sheet (SDS) or Product Data Sheet (PDS) online at www.fiberlock.com.

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