



COATING
Solutions

REAL STEEL®

STAINLESS STEEL SPRAY



- Produces a lustrous, metallic finish on any surface
- 100% stainless-steel pigment
- Preserves, protects and prevents rust

State®
Since 1911

stateindustrial.com

Care For Work Environments®



REAL STEEL®

STAINLESS STEEL SPRAY

PRODUCT OVERVIEW :

PRESERVES AND PROTECTS

Real Steel produces a lustrous metallic finish on woods, metals, and almost any surface. Not paint, Real Steel contains 100% stainless steel pigment. Real Steel gives exposed surfaces a durable protective coating which preserves, protects and prevents rust and deterioration of any surface. The burnished beauty of stainless steel is at your fingertips anytime, anywhere you need it.

Gives tough protection to stainless steel, aluminum, steel, wood and many other surfaces. Preserves and protects surfaces from sunlight, water, oil and harsh weather conditions. Chemically resists corrosion.

TOP OF THE LINE

100% stainless steel pigment is grade 316 L, one of the highest grade alloys available. It quickly dries to a smooth satin finish. A beautiful appearance with the kind of protection necessary for today's environment. Combine with State's Extreme High Solids Primer for best results.

BEAUTIFIES EVERYWHERE

Real Steel is invaluable for any shop. Use on metal steps, storage racks, tools, kitchen equipment, tanks, shopping carts, engines, drinking fountains and hundreds of other places where tough stainless steel protection is needed.

Meets the requirements for use in Federally inspected meat and poultry plants.

DIRECTIONS FOR USE :

Clean and sand lightly before application. Prime bare surfaces. Apply only when can is between 70°-90° F (21°-32°C). Shake can thoroughly for at least one minute. Hold 7-9 inches (17-23cm) away from surface. Apply several thin coats. If clogging develops, turn nozzle 1/4 turn, remove and clean. Gently replace nozzle while top of can and nozzle are pointed away from you. After use turn can upside down and spray for two seconds.

TECHNICAL DATA :

APPEARANCE: Aerosol spray - dries to a satin stainless steel color

ODOR: Solvent

TEMPERATURE RESISTANCE: 250°F

CORROSION INHIBITION: Prevents rust

SHELF LIFE: Two years

AUTHORIZATION: Meets the requirements for use in Federally inspected meat and poultry plants

DRY TIMES AT 70°F:

Dry to Touch - 3 minutes

Tack Free - 5 minutes

Total Dry - 2 hours

Full Cure - 72 hours

RESISTANCE TO:

Acid - Excellent

Caustics - Excellent

Saltwater - Excellent

Gasoline - Poor

Water - Excellent

Ford Toxicity# 165458

PACKAGING

121913-12

12 OZ Aerosol/CS12

105458

12 OZ Aerosol/CS24

CONTACT US

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