

STEEL-TECH®

STAINLESS STEEL RICH COATING



Contains 316L
Stainless Steel



Steel-Tech® Stainless Steel Aerosol provides the ultimate metal protection. This innovative coating is infused with stainless-steel flakes to provide the ultimate protection in harsh environments. Steel-Tech is impervious to moisture and easily cleaned and sanitized making it ideal for food processing facilities.

FEATURES & BENEFITS

- ✓ Matches Steel-Tech polyurethane coating for easy touch up
- ✓ High paint solids for excellent coverage in one coat
- ✓ Provides excellent gloss retention
- ✓ Uses real 316L stainless steel flakes
- ✓ Tough, professional finish resists chipping, cracking and peeling
- ✓ Can be used on surfaces that reach up to 200° F
- ✓ Meets USDA requirements



"Steel-Tech is perfect for quick touch-ups, and keeping our facility looking clean and well maintained."

- Ken K.,
Facility Maintenance Engineer

STEEL-TECH® STAINLESS STEEL RICH COATING

QUICK FACTS

FILL WEIGHT	15 oz.
RESIN TYPE	Oil Modified Polyurethane
PRACTICAL COVERAGE	12-13 sq. ft./can
TACK-FREE DRY TIME	10-20 minutes
HANDLE DRY TIME	1-2 hours
RECOAT DRY TIME	Within 1 hour or after 24 hours
MIR	Max of 1.9
ADHERES TO	Metal

Please see technical data and material safety data sheets for complete details.

COLORS



Metallic Gray
268863

OTHER STEEL-TECH PRODUCTS



Product Name
1 Gal. Polyurethane
266820
1 Qt. Polyurethane
266822
1 Gal. Epoxy*
266698

* Activator Required

PRODUCT APPLICATION

Typical Applications: general plant maintenance, machinery, equipment, structural steel, pipes, metal cabinets, conveyors, vents, tank exteriors and more.



Application:



Substrates:



MORE INFORMATION



Steel-Tech® Video



Steel-Tech® Technical Data Sheet



Steel-Tech® Material Safety Data Sheet