

KE-3065

Data Sheet

STAINLESS STEEL COATING

Beautifies and Protects

*Heat Resistant
up to 900° F*



**SUPER TOUGH
LONG LASTING**

**PURE 316 STAINLESS STEEL COATING
NO CHLORINATED SOLVENTS**

- HIGHLY RESISTANT TO CHEMICAL ATTACK, SEVERE WEATHER, ABRASION AND CORROSION
- WILL NOT TURN DARK OR OXIDIZE
- ACTUALLY BRIGHTENS WITH AGE
- HIGH TEMPERATURE RUST PROTECTION
- EXCELLENT ADHESION TO METAL, WOOD, CERAMIC, AND LEATHER

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STAINLESS STEEL COATING

Aerosol
Product
Data
Sheet

Description

A super tough, high temperature coating combining pure 316 Stainless Steel Flakes and a highly resistant epoxy ester resin. Provides a hard metalized coating resistant to corrosion caused by harsh chemical environment, weather or abrasion. Will not turn dark or oxidize, actually brightens with age. Final dry coating is non-flammable, super tough and long lasting. Can be used indoors or out. Beautifies and protects any surface to which it is applied.

For Use By

AUTOMOTIVE • CONSTRUCTION
REFINERS • SHIPYARDS
POWER GENERATING PLANTS
INDUSTRIAL PLANTS • FACTORIES
RESTAURANT EQUIPMENT
FOOD PROCESSING INDUSTRIES
STEEL MILLS • CHEMICAL PLANTS
OIL and MINING INDUSTRIES

For Use On

ENGINES • HEAT EXCHANGERS
MOTORS • BEARINGS • GEARS
TURBINES • COMPRESSORS
PRODUCTION MACHINERY
BOILERS • FIRE HYDRANTS
MANIFOLDS • EXHAUST SYSTEMS
OIL AND ORE DRILLS • MUFFLERS
OVENS • TANKS • RADIATORS

Features

SUPER TOUGH • LONG LASTING
HIGH TEMPERATURE PURE STAINLESS STEEL COATING

HIGHLY RESISTANT TO
CHEMICAL ATTACK • SEVERE WEATHER • ABRASION • CORROSION

Specifications

Appearance and Odor	Silver Grey Liquid / Solvent Odor
Flash Point of Concentrate	~44°F
Aerosol Flammability	Extremely Flammable Spray
Specific Gravity of Concentrate	1.100
Propellant	Liquified Petroleum Gas
Spray Pattern	Coarse Circular
NFPA Fire Rating	Level 3 Aerosol