

# TOUGH COAT #1735

## Aerosol Pure Stainless Steel Coating



### Features:

- Contains 100% pure 316L stainless steel pigment
- Heat resistant up to 400°F
- Effective on metal, wood, ceramics and leather
- Will not turn dark or oxidize
- Actually brightens with age
- Final dry coat is non-flammable
- Superior rust protection
- Satin sheen finish



### Description:

TOUGH COAT is a super tough, long lasting coating containing pure stainless steel pigment combined with a highly resistant epoxy ester resin to produce a coating resistant to corrosion caused by harsh chemical environment, weather or abrasion. Seals, beautifies and protects metal, wood, ceramics, and more. It can be used indoors and out. Tack free in five minutes, hard cure in two hours.

### Applications:

- |                        |                          |                   |                          |
|------------------------|--------------------------|-------------------|--------------------------|
| • Radiators            | • Engines                | • Steam Pipes     | • Agricultural Equipment |
| • Parking Meters       | • Fire Hydrants          | • Grills          | • Military Equipment     |
| • Exhausts             | • Mufflers               | • Ovens           | • Oil Drilling Equipment |
| • Wire Fences          | • Storage & Mixing Tanks | • Boilers         | • Marine Equipment       |
| • Aircraft Maintenance | • Restaurant Equipment   | • HVAC Trades     | • Road Equipment         |
| • Chemical Processing  | • Production Equipment   | • Heat Exchangers | • Lockers                |

### Product Characteristics:

Physical State:	Gas
Odor:	Not available
Boiling Point/Range:	114.29 °F (45.71 °C) estimated
Vapor Pressure:	3244.56 psig @70°F estimated
Specific Gravity:	0.624 estimated
Oxidizing Properties:	Not oxidizing
Explosive Properties:	Explosive Properties
Flash Point:	-2.2 °F (-19.0°C) estimated
pH:	Not available
Flammability Limit-lower (%):	1.1% estimated
Flammability Limit-upper (%):	7.1% estimated
Storage:	Store in a well-ventilated place. Keep container tightly closed. Store locked up. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.
<b>Transport Information:</b>	
UN Number:	UN1950
Proper Shipping Name:	Aerosols, flammable.
Class:	2.1
Packing Group:	Not applicable.
Labels:	2.1
Special Provisions:	N82
Packaging Exceptions:	306

### Directions:

1. Surface must be clean and dry before painting. For best results, use when can is between 70° and 90°F (21° and 32°C). 2. Shake can at least one minute before and occasionally during use. 3. Spray surface with steady even strokes at a distance of 8 to 10 inches (20 to 25 cm). Several light coats give a better finish than one heavy coat. 4. If clogging develops, turn spray button 1/4 turn or remove and clean button slot. Do not stick objects into can opening. 5. After painting, turn can upside down and spray for 2 seconds to clean spray button. 6. Discard empty can in trash pickup. Do not incinerate or compact.

*\*Not for sale in California.*

### Pictograms:



### Signal Word:

DANGER.

### Personal Protective Equipment Required:



### DOT Placard:



### VOC Compliant:

Yes.