

## SUPERCOAT-316L

**DESCRIPTION** Acrylic resin pigmented with 100% 316L stainless steel flake in a full one pint 16 ounce aerosol can. This product is good for most chemical corrosion resistance. It is a perfect product for industrial, automotive and marine applications.

**USES** Supercoat-316L is used wherever maximum corrosion protection is desired. This stainless steel product protects metal from weather, sunlight and water. Also used as touch up for Burke's bulk stainless steel coatings.

**APPEARANCE** Satin sheen metallic enamel

**RECOMMENDED PRIMERS** Primelife 5150

**PROPELLANT** Propane Isobutane

### PHYSICAL PROPERTIES

CAN PRESSURE: 60 PSI @ 70°F.

ADHESION Rate excellent

FLEXIBILITY Full bend over 1/4" mandrel

TEMPERATURE RESISTANCE 250°F

DRY TIMES @ 70°F - 80°F, (21° - 27°C) AND 50% RH

Dry to touch	3 minutes
Recoat	5 minutes
Hard cure	2 hours

### SAFETY INFORMATION

VOC (%) 79%

FLASH POINT Aerosol - 10°F (T.O.C.)

USDA Authorized by USDA for use in federally inspected meat and poultry plants.

For specific safety information refer to the **Material Safety Data Sheet**.  
**FOR INDUSTRIAL USE ONLY. KEEP OUT OF REACH OF CHILDREN**  
**PRODUCT ORDERING INFORMATION: SUPERCOAT-316L**

Product number Quantity	Size	Wt./Case	Case
14-0316-00	16 oz. can	6.5 lb.	6 (Sold only by case)

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