

SUPERCOAT-316L

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

USES Supercoat-316L is used wherever maximum corrosion protection is desired. This stainless steel product protects metal from weather, sun-light 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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