

SUPERTEMP-316

AEROSOL

DESCRIPTION	Supertemp-316 is a modified silicone pigmented with 316L stainless flake packaged in a one pint aerosol. It is a very effective high temperature stainless steel coating with improved chemical and weathering resistance over other high temperature coatings.	
USES	Use on metal surfaces subject to normal, as well as, high temperature exposures.	
APPEARANCE	Low sheen metallic gray	
RECOMMENDED PRIMERS	Use Supertemp-316 as a self-priming product if temperatures will exceed 200°F. If temperature is less than 200°F, use Primelife-5150 as a primer.	
PROPELLANT	Propane Isobutane	
PHYSICAL PROPERTIES		
CAN PRESSURE	60 PSI @ 70°F	
ADHESION	Excellent	
FLEXIBILITY	Excellent	
WEATHERING	Excellent	
TEMPERATURE RESISTANCE	1200°F	
DRY TIMES @ 70°F - 80°F (21° - 27°C) AND 50% RH	Dry to touch	30 minutes
	Recoat	1 hour
	Hard Cure	7 days
	Accelerated Cure	Let flash off for 15 minutes, then bake at 300° F for 30 minutes

SAFETY INFORMATION

VOC (%)	79.97%
FLASH POINT	Aerosol- 10°F (T.O.C.)
USDA	Authorized by USDA for use in federally inspected meat and poultry plants.

For specific information refer to the **Material Safety Data Sheet**.

FOR INDUSTRIAL USE ONLY. KEEP OUT OF REACH OF CHILDREN

PRODUCT ORDERING INFORMATION: SUPERTEMP-316

<u>Product Number</u>	<u>Size</u>	<u>Wt./Case</u>	<u>Case Quantity</u>
14-0770-00	16 oz. can	7#	6 (sold only by case)

BURKE INDUSTRIAL COATINGS
 600 S. 74th Place, Suite 108, Ridgefield, WA 98642
 Tel: (360) 887-8819 Fax: (360) 887-8825
 Customer Service (800)348-3245

