

200412

S. K. Williams Co.

HAZARD RATING

Material Safety Data Sheet

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Manufacturers Name Emergency Telephon				e 🗲 🤭	Name of the second		
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Address 4600 N. 124th Street	Wai	ıwatosa	a, Wi 5	33225			
Chemical Name Hot seal, anodized seal Trade Name Anodize sealed							
Chemical Family Triazine derivative	.355 fr # 11 % 872		F	ormula N/A	erijanies ()	Control of the Contro	
Section 2 - Hazardous Ingredients							
Paints, Preservatives, & Solvents	%	TLV	Alloys	s & Metallic Coatings	% :	TLV	
Pigments	N/A	N/A	Base 1	detal (1.2.4.1.1881). (1.4.1	N/A	N/A	
Catalyst	N/A	N/A	Alloys		N/A	· N/A	
Vehicle	N/A	N/A	Metali	lic Coatings	N/A	N/A	
Solvents	N/A	N/A	Filler l	Metal Plus Coating e Flux	N/A	N/A	
Additives	N/A	N/A	Other	S	N/A	N/A	
Others	N/A	N/A	englygger a eng	ing ing menmeng nyanggawah padagama padagawah.		, 499 k S.	
Hazardous Mixtures of Other Liquids, Solid	-		N/A			1. · · · · ·	
Section	1 3 <u> –</u>	Physi	ical Da	ata		× .	
Boiling Point (F)	/A			ravity (H ₂ 0 =1)	N/	A	
Vapor Pressure (mm Hg.)	/A	Percent Volatile		olatile	N/A		
Vapor Density (Air =1)	Eva		poration Rate		N/A		
Solubility in Water	innihla	. "		awa a sana a			

Appearance and Odor

Clear. No odor.

SECTION	4 - Fire Protection
Flash Point (Method Used)	
Extinguishing Media N/A	•
Special Fire Fighting Methods	Company Company of the Samuel Section 1999
Unusual Fire & Explosion Hazards -01710Eq2 -0270Cishing or grinding dust may be an explo	sive under certain conditions
SECTION 5 - Health	
Thresholds Limit Value	,
Effects Of Over Exposure Metal fume flungs after	ever, dermatite, carcinoma of sinus and/or chronic exposure to dust or fumes.
Emergency & First Aid Procedures	
Get Adm	victim to fresh air as soon as possible. minister oxygen as required. medical attention.
en de la companya de	and the commence of the contract of the contra
	6 - Reactivity Data
Stability Sta	ble the state of the second of
Incompatibility (Materials to Avoid)	N/A (1777)
Hazardous Decomposition Products	N/A
Hazardous Polymerization	Will not occur.
SECTION 7 - S	oill or Leak Procedures
Steps to Be Taken in Case Material is F	Released or Spilled
	N/A
Waste Disposal Method	
According	to local, state & federal regulations.
SECTION 8 - Sp	ecial Protection Information
Respiratory Protection (Specify Type) OSHA approved r	espirator for dust, mist and fumes.
Ventilation	Control of the second of the s
tikan mengan pengan pengangan kanalan kepadah pengan pengan pengan pengan pengan pengan pengan pengan pengan p	or hot application.
Protective Gloves Cotton / Leather	Eye Protection Safety Glasses
	- Special Precautions
Precautions to Be Taken in Handling & Complicated parts may trap plating solution	Storage
['OWIG' 1704 to A market mark there	

Wash hands after working with coated material.