

Material Satety Data Sheet May be used to comply with OSHA's Hazarti Communication Standard, 29 CFR 1910,1200. Standard must be consulted for specific requirements.

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U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandalory Form) Form approved OMB No. 1218-0072

COMMUNICATION OF STATE AND ASSESSED.	no.	QMID 190. 1210-0012				
DENTITY (As Used on Label as		Note: Blank spaces are not permit				
GROUP IV SOLDERS (iee pages 3 & 4)	information is available, the a	space must be marke	a to indicate the		
Section I						
Manufacturer's Name		Emergency Telephone Number				
KROHN INDUSTRIES, I	INC.	(201) 933-9696				
Address (Number, Street, City, S		Telephone Number for Information (201) 933–9696				
303 VETERANS BOULEY	/ARD					
4		AUGUST 20, 2014 (REVISED DATE)				
CARLSTADT, NEW JERS	SEY 07072	Signature of Preparer (optional)	CEATSED DATE	<i>)</i>		
<u> </u>		Signature of Preparet (optional)				
Section II — Hazardous	Ingredients/Identity Information					
Hazardous Components (Specif	lic Chemical Identity; Common Name(s))	OSHA PEL ACGIH TLV	Other Limits Recommended	% (optiona		
SILVER (Ag)	CAS #7440-22-4	0.1mg/m ³	· · · · · · · · · · · · · · · · · · ·			
COPPER (Cu)	CAS #7440-50-8	0.2mg/m ³ (
ZINC (Zn)	CAS #7440-66-6	5mg/m ³ (as	zinc oxide	fume)		
021.0						
5						
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Section III Physical/C	hemical Characteristics					
Boiling Point		Specify Gravity (H ₂ O = 1)	- 			
	N/A			N/A		
Vapor Pressure (mm Hg.)		Melting Point		1 .		
	N/A			N/A_		
Vapor Density (AIR = 1)		Evaporation Rate		N/A		
	N/A	(Butyl Acetate = 1)		IVA		
Solubility in Water						
N/A						
Appearance and Odor	OTO STREET OF POWER OTO	RLESS.				
	2,42		·			
Section IV Fire and E	xplosion Hazard Data					
Flash Point (Method Used)		Flammable Limits	LEL	UEL		
N/A		N/A	N/A	N/A		
Extinguishing Media		•				
N/A						
Special Fire Fighting Procedure	M.					
N/A			 _			
4.4						
(5)	on and					
Unusual Fire and Explosion Hi	12 A I I I					
N/A						

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	Unstable	i	Conditions to Avoid					
	Stable	x	STABLE AT ROOM	TEMPERATURI	3 <u>·</u>			
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olymerization	Will Not Occur							
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ા ગુ	— Health Haz					location?		—
Route(s) of En	lry:	inhala	Hion? YES	Skin? YES		Ingestion? Y	ES	
leelth Hazards	(Acute and Chr	onic) A Act	Zn. Cu SYSTEM	THROUGH FUM	E AND DUST IN	HALATTON AR	E "BRASS CHIL	<u>ls",</u>
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	AND HAIR							
Carcinogenicity		NTP?	NO	IARC Monogr	ephe? NO	OSHA Regula	ned? NO	
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PERFORM	MULTICIAL	7.C-3.F						
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		AND	INDUCE VOMITIMG	. DO NOT MA	KE AN UNCONS	CIOUS PERSON	VOMIT.	
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Section VIII	Precautio	ns to	INDUCE VOMITIMG IT Safe Handling and Released or Spilled IP WIRE, ROD, OR	Use STRIP FORMS	OF THE ALLO	Y, FOR USE.F	RECLAIM OR SC	RAP.
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