

03-11-94 11:22 AM FROM BALKAMP

NAPA SOLDW #770-1908

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Material Safety Data Sheet
 May be used to comply with
 OSHA's Hazard Communication Standard,
 29 CFR 1910.1200. Standard must be
 consulted for specific requirements.

U.S. Department of Labor
 Occupational Safety and Health Administration
 (Non-Mandatory Form)
 Form Approved
 OMS No. 1218-0072



IDENTITY (As Used on Label and LD)
 BALKAMP 770-1908 ALPHA 11406

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate this.

Section I - GENERAL INFORMATION

Manufacturer's Name ALPHA METALS INC.	Emergency Telephone Number CHEMTREC 1-800-9300 (DAY or NIGHT)
Address (Number, Street, City, State, and ZIP Code) 600 ROUTE 440	Telephone Number for Information 201-434-6778
JERSEY CITY, NEW JERSEY 07304	Date Prepared JAN 12, 1988
	Signature of Preparer (optional)

Section II - Hazardous Ingredients/Identify Information

Hazardous Constituents (Specify Chemical Identity, Common Name(s))	OSHA PEL	ACGIH TLV	OSHA Limit Recommended	% (optional)
LEAD 7439-92-1	0.05mg/cum	0.15mg/cum		-
TIN 7440-31-5	2.0 mg/cum	2.0 mg/cum		-
SILVER 7440-22-4	0.01mg/cum	0.1 mg/cum		-
BISMUTH 7440-69-9	NI	NI		-
ANTIMONY 7440-36-0	0.5 mg/cum	0.5 mg/cum		-
INDIUM 7446-74-6	NI	NI		-
ROSEN 8050-09-7	NI	NI		1-4

PRODUCT CONTAINS ONE OR MORE OF THESE METALLIC ELEMENTS IN VARYING PERCENTAGES

Section III - Physical/Chemical Characteristics

Boiling Point (Deg. F) (760 mm Hg)	NA	Specific Gravity (P₂₀ = 1) (@ 77 deg F)	NA
Vapor Pressure (mm Hg) (@ 20 Deg. C)	NA	Melting Point	
Vapor Density (AIR = 1)	NA	Evaporation Rate (Duty Airside = 1 (NTPAC = 1))	NA
Solubility in Water	INSOLUBLE	pH	NA
Appearance and Color	Silver grey metal, odorless, various shapes and sizes.		

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used)	Deg. F.	Flammable Limits	LEL	UEL
		NA	NA	NA
Self-heating Mass	NA			

Special Fire Fighting Procedures Use NIOSH approved self-contained breathing apparatus and full protective clothing if involved in a fire.

Unusual Fire and Explosion Hazards
 When heated to high temperatures, lead emits highly toxic fumes.