

Material Safety Data Sheet

May be used to comply with
Hazard Communication Standard (Non-Mandatory Form)
29 CFR 1900, 1200 Standard must be
consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration OSHA's
Form Approved
OMB No. 1218-0072

IDENTITY (As used on label and list)

TIP TINNER

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

SECTION I

Manufacturer's Name

R&R LOTION

Emergency Telephone Number

480-443-9255

Address (Number, Street, City, State, Zip)

15547 N 77th Street

Telephone Number for Information

480-443-9255Scottsdale, AZ 85260

Date Prepared

Mar. 1 2008**SECTION II - Hazardous Ingredients/Identity Information**

Hazardous Components

(Specific Chemical Identity: Common Names)	OSHA PEL	ACGIH TIV	Other Limits Recommended %Optional
<u>50% Tin</u>	<u>CAS NO 7440-31-5</u>	<u>2.0MG/M3</u>	<u>2.0MG/M3</u>
<u>Tin (SN)) is in Suspension with Ammonium Phosphate CAS NO 7783-28-0 "Non-Hazardous" Ingredients</u>			

SECTION III - Physical/Chemical Characteristics

Boiling Point

260C

Specific Gravity (H 2 O= 1)

Solid

Vapor Pressure (mm Hg)

MMHGAT 20<0.01

Melting Point

232 C-450 FEvaporation Rate (Butyl Acetate = 1) N/AVapor Density (AIR =1) N/A

Solubility in Water

Tin-Insoluble Ammonium Phosphate-Water SolubleAppearance and Odor
Silver Paste. Low Odor when heated 450 F (150 C)**SECTION IV - Fire and Explosion Hazard Data**

Flash Point (Method Used)

None

Flammable Limits

N/A

LEL

N/A

UEL

N/A

Extinguishing Media

Dry Chemical or Equivalent Type Suitable for Metal Type Fires

Special Fire Fighting Procedures

If Tin is Involved in Fire, Use Full Protective Clothing and NIOSH/MSHA Aunrox Self-ContainedBreathing Apparatus Operated in Positive Pressure Mode. Unusual Fire andExplosion HazardsNone

Stability Unstable Conditions to Avoid

Evaporation - Open containers may change concentrations.StableX**Incompatibility (Materials to Avoid)**Chlorine - Turpentine**Hazardous Decomposition or Byproducts**At Temperatures Above the Melting Point, Metal Oxide Fumes May Be Evolved. Use Adequate Exhaust.**Hazardous Polymerization May Occur****Conditions to Avoid**X**Will not Occur**X

