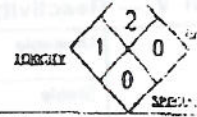




BUSCH ENTERPRISES
 908 Cochran Street
 Statesville, NC 28677

1. IDENTIFICATION
 2. HAZARD IDENTIFICATION
 3. COMPOSITION
 4. EXPOSURE CONTROLS
 5. PERSONAL PROTECTION
 6. ACCIDENT PREVENTION
 7. PHYSICAL AND CHEMICAL PROPERTIES
 8. STABILITY AND REACTIVITY
 9. TOXICOLOGY
 10. ECOLOGY
 11. DISPOSAL METHODS
 12. REGULATORY INFORMATION
 13. OTHER INFORMATION



MATERIAL SAFETY DATA SHEET

IDENTITY & TRADE NAME

Super Shine Aluminum Polish 44008 - 44016 - 44128

Section I

Chemical Name Aluminum polish	Emergency Telephone Number 704-878-2067
Chemical Family Solvent emulsion	Telephone Number for Information 704-878-2067
Formula Trade secret	Date Prepared 12/1/97
CAS # Trade Secret	CAS Name N/A

Section II - Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	%
Petroleum solvent 64742-47-8	200 ppm	(Exxon value)		>
Petroleum solvent 64742-48-9	300 ppm	(Exxon value)		>

No other toxic, corrosive, flammable or hazardous components as identified by 1910.1200 of Title 29 of the Code of Federal Regulations. The specific chemical identity of the other non-hazardous ingredients of this mixture are considered to be trade secrets and are being withheld.

Section III - Physical/Chemical Characteristics

Boiling Point	N/A	Specific Gravity (H ₂ O = 1)	
Vapor Pressure (mm Hg.)	N/A	Melting Point	
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl Acetate = 1)	Less than 1

Solubility in Water
Insoluble

Appearance and Odor
Thin pink liquid with floral odor

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used) 142 F TOC	Flammable Limits N/A	LEL	UEL
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Extinguishing Media
Regular foam CO₂ or dry chemical

Special Fire Fighting Procedures
Self-contained breathing apparatus and protective clothing should be worn when fighting chemical fires.

Unusual Fire and Explosion Hazards

None known

Section V — Reactivity Data

Stability	Unstable		Conditions to Avoid	Not applicable
	Stable	X		

Incompatibility (Materials to Avoid) Strong oxidizing agents

Hazardous Decomposition or Byproducts N/A

Hazardous Polymerization	May Occur		Conditions to Avoid	N/A
	Will Not Occur	X		

Section VI — Health Hazard Data

Route(s) of Entry: Power buffing dust ^{Inhalation?} Irritant ^{Skin?} Irritant ^{Ingestion?} Irritant

Health Hazards (Acute and Chronic) Acute - irritant to eyes
Chronic - levels of chronic exposure unlikely due to intended and practiced product usage for similar products

Carcinogenicity	NTP?	IARC Monographs?	OSHA Regulated?
<u>No</u>	<u>No</u>	<u>No</u>	<u>No</u>

Signs and Symptoms of Exposure Eyes - irritation and redness

Medical Conditions Generally Aggravated by Exposure Sores or cuts on hands

Emergency and First Aid Procedures Eyes - flush with large amounts of water. Ingestion - don't induce vomiting. Keep at rest and get medical attention.

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled Absorb liquid into toweling or floor absorbent. Normal spillage is less than 16 fl. oz.

Waste Disposal Method Dispose of in accordance with local disposal practices and regulations.

Precautions to Be Taken in Handling and Storing Avoid extremes of heat and cold.

Other Precautions When power buffing, nuisance dust protection in form of dust mask is advised.

Section VIII — Control Measures

Respiratory Protection (Specify Type) When power buffing, use nuisance dust respirator to protect nose & throat.

Ventilation	Local Exhaust	No special requirements	Special	None
	Mechanical (General)	No special requirements	Other	None

Protective Gloves Only for continuous exposure Eye Protection Avoid contact

Other Protective Clothing or Equipment Not required

Work/Hygiene Practices Avoid eye contact