
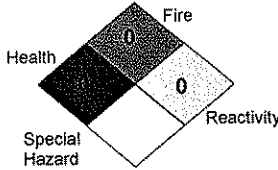


(10805)

 Material Safety Data Sheet MSDS	USA * See Sec. VIII HMIS INDEX Health Index-0 Flammability-0 Reactivity-0 Personal Protection-A*	NFPA CODE 	CANADA WHMIS INDEX Health-0 Flammability-0 Reactivity-0 Personal Protection-A*
	SECTION I		
Trade Name	BAND-ADE® Sawing Fluid		413-525-9608
Chemical Name And Synonyms	Amine Complex - Trade Secret		Revised Date 7/25/2012
Manufacturer's Name	Lenox®		Supersedes 8/24/2009
Address (Number, Street, City, State, Zip)	301 Chestnut Street, East Longmeadow, MA 01028-0504 U.S.A.		
SECTION II - INGREDIENTS			
This Cutting Lubricant Does Not Contain Any Chemicals Listed in SARA Title III, Section 313 Of The Emergency Planning And Community Right-To-Know Act Of 1986 Or In OSHA 29 CFR 1910, Subpart Z List Note - Canadian Users: This Is Not A Controlled Product Under The WHMIS Does not contain silicone.			
SECTION III - PHYSICAL DATA			
Boiling Point	99°C / 210°F	Percent Volatile By Volume%	NA
Vapor Pressure	NA	p.H.	8.8 - 9.2
Vapor Density (Air = 1)	NA	Evaporation Rate	NA
Solubility In Water	100%	Pour Point C/F	-6°C / 21°F
Specific Gravity (H2O = 1)	1.02	Viscosity	43 SUS
Appearance and Odor	Translucent Amber; Odor - Characteristic		
SECTION IV - FIRE AND EXPLOSION HAZARD DATA			
Flash Point (Method Used) None	Flammable Limits None	LEL NA	UEL NA
Extinguishing Media Water or Carbon Dioxide			
Special Fire Fighting Procedures None Required			
Unusual Fire And Explosion Hazards None			
SECTION V - HEALTH HAZARD INFORMATION			
Symptoms/Effects Of Overexposure	None Known		
Medical Conditions Aggravated By Exposure	None Known		
Carcinogenicity	No	Biodegradable	Yes
FIRST AID			
Eyes	Flush Eyes With Water For 15 Minutes. See Physician If Irritation Persists.		
Skin	Wash Infected Area With Soap And Water.		
Ingestion	Do Not Induce Vomiting. Give Large Quantities Of Water But Only If Victim Is Conscious Contact A Physician As A Precautionary Measure If Necessary Acute Oral Toxicity LD50>5.0g/kg. This Fluid Is Classified In Toxicity Category IV (Safest Level) (40CFR 156)		
Note:	This Product Is Not A DOT Hazardous Material And Is Therefore Not Regulated		

NA-Not Applicable NE-Not Established
 Lenox 301 Chestnut Street, East Longmeadow, MA 01028-0504 U.S.A.
 800-628-3030 413-525-2336
 Fax: 800-223-7906 413-525-2336

APPROVED MATERIAL

SEP 05 2012

MSDS # 10805

APPROVED BY 

SECTION VI - REACTIVITY**Stability** Product is Stable And Will Not Polymerize**Incompatible Materials** Strong Acids or Alkalies**Hazardous Decomposition Product:** None Known**SECTION VII - SPILL OR LEAK PROCEDURES****Procedures** Small Amounts - Flush With Water. Large Amounts Should Be Removed And Disposed Of In Accordance With Local, State, Federal Or Provincial Regulations.**Waste Disposal Method** Used BAND-ADE® Must Be Disposed Of In Accordance With Local, State, Federal Or Provincial Regulations. Determine Waste Classification At time Of Disposal.**SECTION VIII - SPECIAL PROTECTION INFORMATION*****Eyewear** Use of Eye Protection Is A Good Industrial Practice Or As Required By Your Employer**Clothing/Gloves** Use Impervious Gloves/Clothing As Needed Or As Required.**Respiratory** None Required**Ventilation** Adequate Ventilation**Work/Hygienic Practices** Wash Hands With Soap And Water As Required.**SECTION IX - SPECIAL PRECAUTIONS**

Flood Lubricant For Industrial Use Only. Not Designed For Use As A Spray Lubricant.

Use As Directed. Store Indoors.

Contaminated Clothing Should Be Washed Before Reuse.

Protect From Freezing. If Frozen, Thaw To Room Temperature And Agitate.

Should Not Be Used On Magnesium

SECTION XIV - TRANSPORT Information

U.S. Department of Transportation

Proper Shipping Name: Aqueous Metal Working Fluid
Hazard Class: None
ID Number: None
Packing Group: 01 / None
Label Statement: None

Water Transportation

Proper Shipping Name: Aqueous Metal Working Fluid
Hazard Class: None
ID Number: None
Packing Group: 01 / None
Label Statement: None

Air Transportation

Proper Shipping Name: Aqueous Metal Working Fluid
Hazard Class: None
ID Number: None
Packing Group: 01 / None
Label Statement: None

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its misuse.