BeIT- Ease



	<u>Mater</u>	LAL SAFETY DATA SHEET			
Section I - Ident	ification		,	\wedge	
Manufacturer	AGS COMPANY (Americ	an Grease Stick Co.)		1	
-		Phone: 800-253-0403	2	X°	
-	Muskegon Hts., MI	49444	X	NFPA	
Trade Name	BELT-EASE Belt Dres	sing (Cat. Nos. BD-6 &	BD-16)		
Common Name	BELT-EASE	Chemical Fami	lly Mixt	ure	
Section II - Hazar			·		
Hazard					
Ingred	ient	CAS No.	Wgt. Z	TLV	
1. 1.1.1-Tri	chloroethane		30-452	350 ppm	
	Petroleum Naphtha		15-30%		
3. Polybuten	E	9003-29-6	15-302	Not Assigned	
5 Carbon Die	DX1de	124-38-9	1-5%	5000 ppm	
6.					
7.					
8.					
10.					
12.					
Section III - Phys					_
Ph as Supplied	Not Determined	Boiling Point	Not De	etermined	
Ph - Diluted	Not Determined	% Volatiles	67 Z		
Water Solubili	ity_Nil	Vapor Press	Not D	etermined	
	-	Vapor Density_			
Melt Point	Not Applicable	Evap. Rate	Not De	etermined	
Appearance	Clear, liquid wi	th characteristic odor,	aerosol.	<u></u>	
		Original Issue		08/15/89	

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American Gresse Stick Co., ◆ 2651 Hoyt St., P.O. Box 729, Muskegon, Michigan 49443 ◆ Toll Free 800-253-0403 In Michigan 616-733-2101 ◆ FAX 616-733-1784

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Be 17 - Ease (BD-6 & BD-16) SAA-TLIAG SAUDOPP

Section IV - Fire & Explosion Data
Flash Pt. Not Applicable Method
Auto Ignition Temp. Not Determined
Flammable Limits LEL Not Determined UEL Not Determined
Extinguishing Media Water fog, carbon dioxide and dry chemical.
Special Procedures Wear self-contained breathing apparatus and protective
gear.
Unusual Hazards Vapors are denser than air and may accumulate in low areas. Hydrochloric acid and traces of phosgene may be formed in a fire. Heat may
rupture the containers.
Section V - Reactivity Data
Unstable Conditions and Auto Reactive Stable
Incompatible Materials Strong oxidizers.
Hazardous Decomposition Products Oxides of carbon, hydrochloric acid and
traces of phoagene.
Section VI - Emergency First Aid
Eyes Flush with water for at least 15 minutes. Get medical attention.
Skin Wash with soap and water. Remove contaminated clothing. Get medical
attention if adverse effects occur.
Ingestion Do not induce vomiting. Get immediate medical attention.
Inhalation Remove to fresh air. Administer oxygen or artificial respiration
as needed. Consult a physician.
Original Issue Date 11/12/85 Revision No. 4 Date 08/15/89

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Section VII - Health Effects

ause discomfort, pain and irritation.
cause irritation, drying or defatting. Confinement by clothing
produce severe irritation.
May cause irritation to respiratory system. May cause impaire
consciousness when used in poorly ventilated areas.
May cause G.I. irritation, nausea and vomiting.
s Aspirating material into lungs may cause chemical pneumoniti
Cardiac irritability may occur in acute exposure. Chronic
exposure may lead to kidney and/or liver disease.
stilation and Protective Measures
lequirements Local or general exhaust adequate to maintain
a concentration below TLV.
uipment
Wear a NIOSH-approved respirator where concentration
exceeds TLV or is unknown.
Safety glasses with side shields.
Recommended - neopreme, polyvinyl alcohol.
Eye bath and safety shower in work area. Good industrial
hygiene should be used in handling chemicals.
Original Issue Date 11/12/85

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~0EG 1	tions to Avoid Direct heat and temperatures above 120°F.
ther	Precautions Store in cool place. Do not puncture or incinerate.
	passet. Do not puncture of incinerate.
n X	- Spill Procedures and Waste Disposal
CClG	ental Release or Spill Procedures Absorb with an inert material and
	place in an appropriate container for disposal.
aste	Disposal Method Not determined.
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pecia	1 Restrictions on Waste Disposal Removal by an approved, licensed
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pecia	l Restrictions on Waste Disposal Removal by an approved, licensed waste hauler.
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The Information Herein Is Given In Good Faith, But No Warranty, Expressed Or Implied, Is Made.