ORDER: 0161718554

MATERIAL SAFETY DATA SHEET (MSDS)

This MSDS should be attached or kept with the respective product with which is accorded.

I FIFS WIDDS SILVERY DO ACCACITOUS OF ROPE WICE IS ASSOCIATED	
<del>++++++++</del>	\$
MATERIAL SAFETY DATA SHEET - Al936 LATILITY/VOL (%): <89.0%	vo
Associated Grainger Items LTING POINT (DEG. F): N/A	ME
2AP01, 4AG33, 5AR46, 6AJ81	
POR PRESSURE (MMHg): N/A	AV
"UVEX" CLEAR LENS CLEANING SOLUTION	
POR DENSITY (AIR = 1): N/A	VA
MATERIAL SAFETY DATA SHEET	
LUBILITY IN H2O: COMPLETE	SC
SECTION I - IDENTIFICATION PhANCE/ODOR: WATER WEITE LIQUID	AI
MANUFACTURER'S NAME: UVEX SAFETY LLC. ECIFIC GRAVITY (H2O = 1): 0.93	SI
MANUFACTURER'S ADDRESS: APORATION RATE: N/A	E
10 THURBER BLVD. &	
SMITHFIELD, R.I. 02917 : 7.0-9.0 OF THE CONCENTRATE	p
MANUFACTURER'S PHONE NUMBER: 1-401-232-1200	

SECTION IV - FIRE & EXPLOSION HAZARD DATA			•
EMERGENCY PHONE NUMBER:			18
CHEMTREC: (800) 424-9300 ASH POINT (DEG. F): 104	FL		
PRODUCT INFORMATION: CALL 1-401-232-1200 WER FLAME LIMIT: N/A	TO		
GHER FLAME LIMIT: N/A	HI		
EFFECTIVE DATE: 01/11/2001			
TINGUISH MEDIA:	EX		
CHEMICAL NAME: "UVEX" CLEAR LENS CLEANING SOLUTION E WATER SPRAY, CHEMICAL FOAM, CARBON DIOXIDE, OR DRY CHEMICAL.	us	a.	
DOT SHIPPING DESCRIPTION: ECIAL FIRE FIGHTING PROCEDURES:	SP		
COMBUSTIBLE LIQUID, N.O.S. (ISOPROPYL ALCOHOL), NA1993, III E EXTINGUISHING MEDIA APPLICABLE TO PRIMARY SOURCE OF FIRE.	us		
CHEMICAL FAMILY: CLEANING COMPOUND USUAL FIRE HAZARD: NONE	MU		
CHEMICAL COMMENT:	The control of the co		
THIS PRODUCT DOES NOT HAVE ANY CHEMICALS REPORTABLE UNDER SECTION 313 OFSECTION V - HEALTH HAZARD DATA	us. us	,	700
TITLE III OF SARA.			C
UTES OF ENTRY: INGESTION AND INHALATION	RO		
CHEMICAL FORMULA: MIXTURE OF ISOPROPYL ALCOHOL AND WETTING AGENTS			
	HE		
ALTH HAZARDS: IRRITATION			
P: NO	NT		

	ARDOUS COMPONENTS MONOGRAPHS: NO	CAS NUMBER	HAZARDOUS %	TLV	(UNITS)	IA		
	ISOPROPYL ALCOHOL HA REGULATED: NO	67-63-0	9%	400	PPM	os		
	RESHOLD LIMIT VALUE:					TH		
T ESTABLISHED FOR THIS PRODUCT - SEE SECTION II FOR TLV OF HAZARDOUS								
	GREDIENTS.							
	BOILING POINT (DEG. F): 212							
	ER EXPOSURE EFFECTS:							
	LYMERIZATION AVOID: NOT APP EYE CONTACT: BURNING OR IRE					PO		
	SKIN CONTACT:							
	SECTION VII - SPILL OR NO EFFECTS OF EXPOSURE EXPI	LEAK PROCEDURE ECTED DUE TO CONTA	ACT. PRODUCT MAY CAU	SE IF	RITATION	1		
	OR DERMATITIS IN SOME INDIV	VIDUALS UPON PROL	ONGED CONTACT.			FO		
	SPILL:							
	SORB WITE INERT MATERIAL AN INHALATION:	ND DISPOSE OF IN .	ACCORDANCE WITH APPL	ICABI	ΞE	AB		
	GULATIONS. IF MISTED, PRODUCTS MAY CA	USE IRRITATION OF	MUCOUS MEMBRANES OF	THE	NOSE,			
	EYES OR THROAT AND COUGHIN	G OR DIFFICULTY I	N BREATHING.			WA		
	STE DISPOSAL METHOD:					i		
	SPOSE OF IN ACCOMMANCE WIT INGESTION: IRRITATION TO M				ORT.	DI		
	FIRST AID:	·						
	s sections as the section of							

----SECTION VIII - SPECIAL PROTECTION -----

EYE CONTACT:	RE
SPIRATORY PROTECTION: FLUSH IMMEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES AND GET	[
E A NIOSH/OSHA APPROVED MASK WHEN SPRAY MIST IS PRESENT AND/OR THE TLV HAS MEDICAL ATTENTION.	US
EN EXCEEDED.	BE
SKIN CONTACT:	-
NTILATION: RECOMMENDED WASH THOROUGHLY WITH SOAP AND WATER. SEEK MEDICAL ATTENTION IF IRRITATION	VE
PERSISTS.	PR
OTECTIVE GLOVES:	
E OF RUBBER GLOVES WHEN WORKING WITH CLEANERS IS RECOMMENDED TO HELP INGESTION:	បន
DUCE SKIN IRRITATION.	RE
GET MEDICAL ATTENTION IMMEDIATELY. GIVE LARGE QUANTITIES OF WATER OR MILK.	}
NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON. DO NOT INDUCE	EY
E PROTECTION: SAFETY GLASSES VOMITING!	
	TO
HER PROTECTION: NONE REQUIRED INHALATION:	
REMOVE TO FRESH AIR, FOR BREATHING DIFFICULTY, GIVE OXYGEN OR ARTIFICIAL	
RESPIRATION.	
SECTION IX - SPECIAL PRECAUTIONS	,
	LA
BEL SUMMARY: HMIS	!
	HE
ALTH HAZARD 2 CHEMICAL STABILITY: STABLE	ļ
AMMABILITY 2	FL
•	שמ

ACTIVITY

CONDITIONS TO AVOID:

RSONAL PROTECTION G

AVOID HANDLING CONDITIONS WHICH MAY ALLOW FOR LEAKS AND SPILLS OF THIS

MATERIAL. DO NOT PERMIT PERSONNEL TO HANDLE THIS PRODUCT WITHOUT PROPER

NDLING & STORAGE:

TRAINING AND/OR PROTECTIVE EQUIPMENT.

EP OUT OF REACH FROM CHILDREN. FOR INDUSTRIAL OR INSTITUTIONAL USE ONLY.

EP FROM FREEZING.

INCOMPATIBLE MATERIALS: AVOID CONTACT WITH ACIDS.

EX SAFETY LLC.

DECOMPOSITION PRODUCTS:

FROM THERMAL REACTION CARBON DIOXIDE AND CARBON MONOXIDE.

TE PRINTED: 01/11/2001

HAZARDOUS POLYMERIZATION: WILL NOT OCCUR.

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