MATERIAL SAFETY DATA SHEET

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=======================================	<u>TRADE NAME: SW</u>	ELL ALL PURPOSE	CLEANER	<u> </u>	
	SECT	ION I – IDENTIFICA	TION		
COMPANY NAMEEP	PIC INDUSTRIES		======		
COMPANY ADDRESS10	07 JERSEY AVENUE				
NE	,	8901			
TELEPHONE NUMBER 1 (8	,				
EMERGENCY TELEPHONE #		•			
PRODUCT HAZARD RATINGS: HEA		ACTIVITY = 0			
PROTECTIVE EQUIPMENT: B(HMIC					
RATINGS LEGEND: 4 = EXTREME, 3	= SERIOUS, 2 = MOD	ERATE, 1 = SLIGHT	, 0 = MININ	MAL	
=======================================	SECTION II	– HAZARDOUS INC	FREDIENTS	<u> </u>	
HAZARDOUS COMPONENTS	HAZARDOUS %	TLV (UNITS)	PEL	CAS#	
2 – BUTOXYETHANOL PPM 50 111–76–2	<5	25			
ALKYL DIMETHYL BENZYL					
AMMONIUM CHLORIDE NE NE 3001-54-5	<1				
LPG PROPELLANT 1000 1000 68476-85-7	<5				
NON HAZARDOUS INGREDIENTS*	BAL.				
UNIDENTIFIED INGREDIENTS ARE 1 (29 CFR 1910.1200)	NOT CONSIDERED H	AZARDOUS UNDER	THE FEDE	ERAL HAZARD COMMUNICATI	ION STANDARD
=======================================	SECTI	ON III – PHYSICAL			
BOILING POINT (F) 175–21	12	FREEZING POIN		NA	
VOLATILITY/VOL (%)NE	ITY/VOL (%)NE		VAPOR PRESSURE130MAX		
SOLUBILITY IN H2O>10%	LITY IN H2O>10%		SPECIFIC GRAVITY (H2O = 1) .98		
EVAPORATION RATE (BuAc = 1)<1		рН		NE	
APPEARANCE/ODORSEMI	STBLE FOAMING SP	PRAY, WATER SOLU	BLE RESI	DUE FLORAL AMMONIA ODOR	₹.
=======================================	SECTION IV – FII	RE AND EXPLOSION	N HAZARD	DATA	
FLASH POINT: LIQUID: NE PROPILIMIT: NA	ELL: OF LOW	ER FLAME LIMIT	NA	HIGHER FLAME	

EXTINGUISH MEDIA: CARBON DIOXIDE, DRY CHEMICAL
FOR FIRE: KEEP CONTAINERS COOL. USE EQUIPMENT OR SHIELDING AS REQUIRED TO PROTECT PERSONNEL AGINST BURSTING RUPTURING OR VENTING.
UNUSUAL FIRE HAZARD: AT ELEVATED TEMPERATURES (OVER 54°C-130°F) CONTAINERS MAY VENT, RUPTURE OR BURST.
SECTION V – HEALTH HAZARD DATA
OVEREXPOSURE EFFECTS: RESPIRATORY IRRITATION. HIGH CONCENTRATIONS MAY PRODUCE HEADACHE, DIZZINESS AND NAUSEA. PROLONGED OR REPEATED SKIN CONTACT MAY LEAD TO DRYING, IRRITATION AND DERMATITIS. POSSIBLE SKIN ABSORPTION. EYE CONTACT MAY CAUSE BURNING AND IRRITATION. THIS PRODUCT CONTAINS 2-BUTOXYETHANOL WHICH HAS CAUSE LIVER AND KIDNEY DAMAGE AND HEMOLYTIC ANEMIA IN TEST ANIMALS.
4 SWELL ALL PURPOSE CLEANER #1315
FIRST AID PROCEDURES
EYES: IMMEDIATELY FLUSH EYES WITH LARGE AMOUNTS OF WATER FOR AT LEAST 15 MINUTES WHILE HOLDING THE EYELIDS OPEN. GET PROMPT MEDICAL ATTENTION.
$\underline{SKIN}\!:$ WASH AFFECTED AREA WITH LARGE AMOUNTS OF WATER. REMOVE CONTAMINATED CLOTHING AND WASH BEFORE REUSE.
INHALATION: MOVE VICTIM TO FRESH AIR. GET MEDICAL HELP.
INGESTION: CONTACT LOCAL POISON CENTER OR PHYSICIAN IMMEDIATELY!!
SECTION VI – REACTIVITY DATA
STABILITYNORMALLY STABLE
INCOMPATIBLE MATERIALS STRONG ACIDS.
DECOMPOSITION PRODUCTSTRACES OF CHLORINE.
SECTION VII – SPILL OR LEAK PROCEDURE
PROCEDURES: AVOID EXCESSIVE SKIN CONTACT OR BREATHING OF VAPORS.

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WASTE DISPOSA TO A DISPOSAL S		RE OR INCINERATE CONTAINEI	RS. GIVE EMPTY LEAKIN	NG OR FULL CONTAINERS
	S	ECTION VIII – SPECIAL PROTE	CTION	======
RESPIRATORY P	ROTECTION: NOT NORMALLY	REQUIRED. AVOID BREATHIN	G VAPOR.	======
EYEWEAR: WEA	AR SAFETY GOGGLES.			
<u>VENTILATION</u> : 1	LOCAL EXHAUST RECOMMEN	DED.		
CLOTHING/PROT	FECTIVE GLOVES: NONE.			
	S	ECTION IX – SPECIAL PRECAU	FIONS	:======
DO NOT STORE V	WHERE TEMPERATURES COUI	LD EXCEED 54C (130F).		======
	SECTION X			======
SHIPPING NAME	= CONSUMER COMMODITY	HAZARD CLASS = ORM-D		
APPROVAL NAME	LAURENCE Y. LIOU TITLE	TECHNICAL DIRECTOR DATE	2/26/02	
INFORMATION MOBSOLETE. THE	MAY BE DEVELOPED FROM TIME	BEEN DEVELOPED BASED UPON ME TO TIME WHICH MAY REND KTENDED AS TO APPLICABILIT ICES OF ITS USE OR MISUSE.	ER THE CONCLUSION OF	F THIS REPORT

NA – NOT APPLICABLE NE – NOT ESTABLISHED UN – UNAVAILABLE