MATERIAL SAFETY DATA SHEET FOR COATINGS, RESINS, AND RELATED MATERIALS REPLACES NPCA 1-82

MANUFACTURER'S NAME
******PREMIER COATINGS*****
2250 ARTHUR AVENUE
ELK GROVE VILLAGE IL 60007-

DATE OF PREPARATION
1/07/97

DAY 708-439-4200 NIGHT 708-439-4200 INFORMATION 708-439-4200

N/E-NOT	ESTABLIS	The second secon	SECTION 1 PRODUCT IDENTIFICATION	N/A-N	IOT A	PPLI	CABLE
PRODUCT	NUMBER,	F9002			****		
PRODUCT	NAME,		FIC LATEX FIELD MARKING PAINT WHITE DECODE		*	*H. M. * H- * F- * R-	-0 4
PRODUCT	CLASS,	WATER	BASED PAINT			+ P-	
			SECTION IIHAZARDOUS INGREDIENTS				
INGREDI	ENT / C.	A. S. #	OCCUPATIONAL EXPOSURE WEIGHT % LIMIT SOURCE	. VAPOR . PRESSURE	. то	DATA	TY
DIATOAC 06855	EDUS EAR	тн	. 5 - 1008 MG/M3 . TLV	. NA	:		
			SECTION IIIPHYSICAL DATA				
	RANGE, TION RAT	NA	VAPOR DENSITY, N/A		WT/C	BAL,	11. 12
		SECT	ION IVFIRE AND EXPLOSION HAZARD	DATA			
	BILITY C	LASSIF	ICATION OSHA, NON-FLAMBL FLASH P DOT, NON COMBUSTIBLE				

PRODUCT NUMBER, F9002

PRODUCT NAME, ATHLETIC LATEX FIELD MARKING PAINT WHITE

F7000 DECODE

SECTION V. --- HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE

- / INHALATION / MAY CAUSE HEADACHE OR NAUSEA.
- / EYE CONTACT / PRIMARY IRRITATION.
- / SKIN CONTACT / POSSIBLE IRRITATION. MATERIAL SLIGHTLY ALKALINE.

MEDICAL CONDITIONS PRONE TO AGGRAVATION BY EXPOSURE
PRE-EXISTING EYE, SKIN, AND RESPIRATORY DISCRDERS MAY BE AGGRAVATED BY EXPOSURE
TO THIS PRODUCT.

*PRIMARY ROUTES OF ENTRY. /X/ DERMAL / / INHALATION / / INGESTION

EMERGENCY AND FIRST AID PROCEDURES

- / INHALATION / REMOVE TO FRESH AIR.
- / SPLASH EYES / FLUSH IMMEDIATELY WITH LARGE AMOUNTS OF WATER FOR AT LEAST 15 MINUTES. TAKE TO PHYSICIAN FOR MEDICAL TREATMENT.
- / SPLASH SKIN / REMOVE WITH SOAP AND WATER. REMOVE CONTAMINATED CLOTHING AND WASH BEFORE RE-USE.
- / INGESTION / DRINK 1 OR 2 GLASSES OF WATER TO DILUTE. INDUCE VOMITTING. CONSULT A PHYSICIAN OR POISON CONTROL CENTER IMMEDIATELY. TREAT SYMPTOMATICALLY.

DO NOT GIVE ANYTHING BY MOUTH TO AN UNCONSIDUS OR DISCRIENTED PERSON.

SECTION VI. --- REACTIVITY DATA

*STABILITY, STABLE

*HAZARDOUS POLYMERIZATION WILL NOT OCCUR

HAZARDOUS DECOMPOSTION PRODUCTS

MAY PRODUCE FUMES WHEN HEATED TO DECOMPOSITION, AS IN WELDING OR FIRE. FUMES MAY CONTAIN: CARBON MONOXIDE, CARBON DIDXIDE, OXIDES OF NITROGEN AND OTHER PRODUCTS OF COMBUSTION.

SECTION VII. --- SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED
LIMIT SPREAD OF SPILL OR LEAK. SOAK UP WITH INERT ABSORBENT MATERIAL. KEEP OUT
OF SEWERS AND/OR DRAINS.

/SEE NEXT PAGE/

1,07/97

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PAGE

PRODUCT NUMBER,	F9002 ATHLETIC LATEX FIELD MARKING PAINT WHITE
	F7000 DECODE
	SECTION VIISPILL OR LEAK PROCEDURES /CONT./
*WASTE DISPOSAL	
DISPOSE OF IN A	CORDANCE WITH ALL LOCAL, STATE AND FEDERAL REGULATIONS. APPROVED
LAND FILL, APPR	OVED HAZARDOUS WASTE SITE, OR INCINERATION.
	SECTION VIIISPECIAL PROTECTION INFORMATION
RESPIRATORY PR	DTECTION
	NTILATION AREA / USE APPROVED CHEMICAL/MECHANICAL FILTERS DVE A COMBINATION OF PARTICULATES AND VAPORS.
VENTILATION	THE PROPERTY OF THE PARTY OF THE PROPERTY OF T
VENTILATION OF	SUFFICIENT VOLUME AND PATTERN SHOULD BE PROVIDED TO KEEP AIR CENTRATIONS BELOW VALUES IN SECTION II.
CUNTAMINANT CON	CENTRATIONS BELOW VALUES IN SECTION II.
PROTECTIVE GLO	VES
REGUIRED FOR PR	DLONGED OR REPEATED CONTACT, RURBER OR NEOPRENE.
*EYE PROTECTION	*
	EAR INCLUDING SPLASH GUARDS OR SIDESHIELDS.

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING
KEEP FROM FREEZING, AVOID EXTREME HEAT.

OTHER PRECAUTIONS

KEEP CLOSURE TIGHT AND CONTAINER UPRIGHT TO PREVENT LEAKAGE.

THE INFORMATION ACCUMULATED HEREIN IS BELIEVED TO BE ACCURATE BUT IS NOT WAR-RANTED TO BE WHETHER ORIGINATING WITH THIS COMPANY OR NOT. RECIPIENTS ARE ADVISED TO CONFIRM IN ADVANCE OF NEED THAT THE INFORMATION IS CURRENT, APPLICABLE, AND SUITABLE TO THEIR CIRCUMSTANCES.

SECTION IX. ---SPECIAL PRECAUTIONS

/END.