MATERIAL SAFETY DATA SHEET

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SECTION I - PRODUCT INFORMATION	
MANUFACTURER'S NAME: PPG INDUSTRIES INC. CODE/IDENTITY : DXR80 (060484D) PRODUCT SAFETY LOC.: 260 KAPPA DRIVE TRADE NAME: DELTHANE ULTRA H PITTSBURGH, PA 15238 MSDS CONTACT: MANAGER, INDUSTRIAL HYGIENE CHEMICAL FAMILY: POLYISOCYANATE AND PRODUCT SAFETY US-DOT:PAINT RELATED MATERIAL; COMBUSTIBLE LIQUID AND PRODUCT SAFETY DATE OF PREPARATION: 11/10/87 (412) 963-5822 CUSTOMER PART #:	
PRODUCT SAFETY LOC.: 260 KAPPA DRIVE + TRADE NAME: DEI THANE UI TRA	
H in PITTSBURGH, PA 15238 CHEMICAL FAMILY: POLYISOCYANATE	
MSDS CONTACT: MANAGER, INDUSTRIAL HYGIENE US-DOT: PAINT RELATED MATERIAL: COMBUSTIBLE LIQUID	
AND PRODUCT SAFETY DATE OF PREPARATION: 11/10/87	
(412) 963-5822 CUSTOMER PART #:	
EMERGENCY TELEPHONE: (304) 843-1300	
SECTION II - INGREDIENTS	
APPROX. EXPOSURE LIMITS	
XWT. CAS NO. ACGIH TLV OSHA PEL PPG IPEL	
HEXAMETHYLENE DIISOCYANATE BASED ADDUCT 85 28182-81-2 NOT EST. NOT EST. NOT EST.	
HEXAMETHYLENE DIISOCYANATE BASED ADDUCT 85 28182-81-2 NOT EST. NOT EST. NOT EST. PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE 15 108-65-6 NOT EST. NOT EST. NOT EST.	
3) THE FOLLOWING HAZARDOUS MATERIALS ARE COMPONENTS OF ONE OR MORE OF THE ABOVE INGREDIENTS,	
HEXAMETHYLENE DIISOCYANATE 1 822-06-0 .04Mg/M3 NOT EST04Mg/M3	
SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS	
BOILING RANGE : 145 - 146 DEG.C SOLUBILITY IN WATER: 2.9 % VAPOR PRESSURE: 3.7 mmHg WT/GAL (LBS): 9.24 (U.S.) VAPOR DENSITY : HEAVIER THAN AIR pH: U/I % VOL/VOLUME : 17.00 % SOLID BY WEIGHT: 85.00 EVAP RATE(BUDAc=100): 35 SPECIFIC GRAVITY: 1.11	
VAPOR PRESSURE: 3.7 mmHg 41: WT/GAL (LBS): 9.24 (U.S.)	
VAPOR DENSITY : HEAVIER THAN AIR DH: U/I	
X VOL/VOLUME : 17.00 X SOLID BY WEIGHT: 85.00	
EVAP RATE(BUOAc=100): 35 SPECIFIC GRAVITY: 1.11	
SECTION IV - FIRE AND EXPLOSION HAZARD DATA	
US-DOT CATEGORY: COMBUSTIBLE	
FLASHPOINT: 105 DEG. F PMCC FLAMMABLE LIMITS: LEL U/I UEL U/I	
EXTINGUISHING MEDIA:	
USE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) CLASS B EXTINGUISHERS (CARBON DIOXIDE, DRY	
CHEMICAL, OR UNIVERSAL AQUEOUS FILM FORMING FOAM) DESIGNED TO EXTINGUISH NFPA CLASS II	
COMBUSTIBLE LIQUID FIRES.	
UNUSUAL FIRE AND EXPLOSION HAZARDS:	
KEEP CONTAINERS TIGHTLY CLOSED. ISOLATE FROM HEAT, ELECTRICAL EQUIPMENT, SPARKS, AND OPEN	
FLAMES. CLOSED CONTAINERS MAY EXPLODE WHEN EXPOSED TO EXTREME HEAT. DO NOT APPLY ON HOT	
SURFACES. TOXIC GASES MAY FORM WHEN PRODUCT IS CONTACTED BY FLAME OR NOT SURFACES.	
SPECIAL FIRE FIGHTING PROCEDURES:	
WATER SPRAY MAY BE INEFFECTIVE. WATER SPRAY MAY BE USED TO COOL CLOSED CONTAINERS TO	
PREVENT PRESSURE BUILD-UP AND POSSIBLE AUTOIGNITION OR EXPLOSION WHEN EXPOSED TO EXTREME	
HEAT. IF WATER IS USED, FOG NOZZLES ARE PREFERABLE. FIRE-FIGHTERS SHOULD WEAR SELF	
CONTAINED BREATHING APPARATUS.	
Section V - reactivity data	
STABILITY: STABLE HAZARDOUS POLYMERIZATION: MAY OCCUR	
INCOMPATIBILITY (MATERIALS AND CONDITIONS TO AVOID):	
SALUM JUAL & AVOID CONTACT WITH STRONG ALKALIES, STRONG MINERAL ACIDS, OR STRONG OXIDIZING AGENTS.	
AVOID WATER AND ALCOHOLS.	
HAZARDOUS DECOMPOSITION PRODUCTS:	
A CASE CAN A MAY PRODUCE HAZARDOUS DECOMPOSITION PRODUCTS WHEN HEATED. WELDING, BRAZING, OR	
FLAME-CUTTING ON SURFACES COATED WITH THIS PRODUCT MAY PRODUCE FUMES INCLUDING:	
01 Tissians Carbon Monoxide, "Oxides of Nitrogen, Hexamethylene diisocyanate, Hydrogen cyanide	
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OF SPILLED:	
DOUTE HATTEN VENTI ATON OUN STILLED	
PROVIDE MAXIMUM VENTILATION. ONLY PERSONNEL EQUIPPED WITH PROPER RESPIRATORY AND SKIN AND Eye protection should be permitted in the Area. Remove all sources of ignition. Take up	-
SPILLED MATERIAL WITH SAWDUST, VERMICULITE, OR OTHER ABSORDENT MATERIAL AND PLACE INTO	
I WAR CONTAINERS FOR DISPOSAL.	
WASTE DISPOSAL METHOD: +	
WASTE MATERIAL MUST BE DISPOSED OF IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL	
ENVIRONMENTAL CONTROL REGULATIONS. EMPTY CONTAINERS SHOULD BE RECYCLED OR DISPOSED OF	
THROUGH AN APPROVED WASTE MANAGEMENT FACILTY.	
SECTION VII - HEALTH HAZARD DATA	
EFFECTS OF OVEREXPOSURE FROM:	
INGESTION:	
KARMFUL OR FATAL IF SWALLOWED.	
FREYERCONTACT: A A CONTACT: A A CONTACT: A A CONTACT A A A CONTACT A A A CONTACT A A A A CONTACT A A A A A A A A A A A A A A A A A A	
BRITIZEST THE CAUSES SEVERE EYE IRRITATION.	
SKIN CONTACT:	
CAUSES PRIMARY SKIN IRRITATION.	
MAY BE HARMFUL LF ABSORBED THROUGH THE SKIN.	
PROLONGED OR REPEATED CONTACT MAY CAUSE AN ALLERGIC SKIN REACTION.	
INHALATION:	
VAPOR AND SPRAY MIST HARMFUL IF INHALED.	
CONTINUED ON PAGE 2	
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MAY CAUSE IRRITATION AND/OR ALLEGOL RESPIRATORY REACTION IN LUNGS. WHORD IRRITATES FYES, NOSE, AND TROAT, REPEARDE EXPOSURE TO HIGN WAPOR CONCENTRATIONS MAY CAUSE IRRITATION OF THE RESPIRATORY SYSTEM AND PERMANENT BEAM AND REPORTS SYSTEM DANGE. INTERTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INNALING THE CONTENTS CAU BE MARMFUL OR FATA. CHRONIC OVEREMOSINE: THIS PRODUCT CONTAINES SUPERATORY REACTIONS TO THESE MATERIALS ARE CHARACTERIZED BY ASTRMA-LINES STORYCONS AND REPEATED CONTACTS. THIS PRODUCT CONTAINES SUPERATORY REACTIONS TO THESE MATERIALS ARE CHARACTERIZED BY ASTRMA-LINES STORYCONS AND FOLLOW REPEATED EXPOSURE ON A SINGLE MASSIVE EXPOSURE AND MAY BE DELATED. DELATED. SIONS AND SYMPTONS FOR TAUGH, BURNING SEMANTON AND VISUAL DISTURBANCES MAY INDICATIONS THAT SOLVENT LEVELS ARE TOO HIGH. REDWESS, ITCHING, CARACHES, MUSEA, DIZZINESS, AND LOSS OF COORDINATION ARE INDICATIONS THAT SOLVENT LEVELS ARE TOO HIGH. REDWESS, ITCHING, CARACHES, MUSEA, DIZZINESS, AND LOSS OF COORDINATION ARE INDICATIONS THAT SOLVENT LEVELS ARE TOO HIGH. REDWESS, ITCHING, CARACHES, MUSEA, DIZZINESS, AND SUELLING ARE CONDITIONS ASSOCIATED WITH EXCESSIVE SENT. CONTACT. REDUCES, CARACTING, URANING, REDNESS, AND SUELLING ARE CONDITIONS ASSOCIATED WITH EXCESSIVE SENT. CONTACT. REDUCTION VIII - PIRGT ALD PROCEEDUMES MAD AREACTION TO ISOCYMANTES. INCESSION OF EVE CONTACT, FLUSH INMEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. INCESSION OF EVE CONTACT, FLUSH INMEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. INCESSION OF EVE CONTACT, FLUSH INMEDIATELY WITH PLENTY OF WATER FOLLOWED BY MASHING WITH SOLP AND WATER. INFORMATION ANALLASLE. EVER CONTACT: IN CASE OF SKIN CONTACT, FLUSH INMEDIATELY WITH PLENTY OF WATER FOLLOWED BY MASHING WITH SOLP AND WATER. INFORMATION ANALLASLE. EVER CONTACT: INFORMATION AND/LINES UND. INFORMATION AND/LINES UND. INFORMATION AND/LINES UND. INFORMATION AND/LINES UND. INFORMATION AND/LINES UND. INFORMATION AND/LINES UND. INFORMATION AND/LINES UND. INFOR	Continuation of M	anufacturer's Code DXR80 DATE OF PREP: 11/10/87
REPEATED EXPOSURE TO HIGH VAPOR CONCENTRATIONS MAY CAUSE INSTITATION OF THE RESPIRATORY SYSTEM AND EPROMENTE BASIN AND REPCASE SYSTEM ANALG. INTERNICO, VERENDONIC CHRONIC OVERENDONIC THIS PRODUCT CONTAINTS SUPERIATION AND CAUSE A BURNING SENSATION OF THE MOSE, THIS PRODUCT CONTAINTS SUPERIATIONY REACTIONS TO THESE MATERIALS ARE CHARACTERIZED BY ASTRWA-LIKES STAFFORS SUCH AS CHEST INFORMESS, WHEELINGS, SUPERIATION AND CONGRINA. THIS PRODUCT CONTAINTS SUPERIATIONY REACTIONS TO THESE MATERIALS ARE CHARACTERIZED BY ASTRWA-LIKES STAFFORS SUCH AS CHEST INFORMESS, WHEELINGS, SUPERIATION AND EXCELLINGS. THESES STAFFORS MAY FOLLOW REPEATED EXPOSURE OR A SINCLE MASSIVE EXPOSURE AND MAY BE DELATED. DELATED. OUVERT LEVELS ARE TOO INFO: CONTACT. DEVENT LEVELS ARE TOO INFO: DEVENT LEVE		MAY CAUSE IRRITATION AND/OR ALLERGIC RESPIRATORY REACTION IN LUNGS.
SYSTEM AND PERMENTE BRAIN AND RERVOUS SYSTEM DANAGE. INTENTIONAL NISUSE BY DELIBERATELY CONCENTRATING AND INMALING THE CONTENTS CAN BE HARMFUL OR TATAL. CHRONIC CONTACT. AND DECISION CONTERNATION CONTACT. THENCY AND LUNGS. ALLEGENCE RESPIRATORY CANCER ADDINING SENSATION OF THE NOSE. THENCY AND LUNGS. ALLEGENCE RESPIRATORY REACTIONS TO THESE ANTERNIZED BY ASTEMA-LIKE SYMPTORS SUCK AS CRESS TIGHTNESS, WREEZING, SWORTHESS OF BREATH AND COUGHING. THESE SYMPTORS MY FOLOW REPEATED EXPOSURE OR A SINGLE MASSIVE EXPOSURE AND ANY E DELAYED. SIONS AND SYNCHEMPOSIVE. EVEN WATERING, MEADACHES, NAUSEA, DIZZINESS, AND LOSS OF COORDINATION ARE INDICATIONS THAT SOLVENT LEVELS ARE TOO HOR. EVEN WATERING, MEADACHES, NAUSEA, DIZZINESS, AND SUELLING ARE CONDITIONS ASSOLIATED WITH EVEN WATERING, MEADACHES, NAUSEA, DIZZINESS, AND SUELLING ARE CONDITIONS ASSOLIATED WITH EXCESSIVE SKIN CONTACT. EXCESSIVE SKIN CONTACT. ENDERST, ITCHING, CRACUNG, BURNING, REDNESS, AND SUELLING ARE CONDITIONS ASSOLIATED WITH EXCESSIVE SKIN CONTACT. ENDERST, ITCHING, CRACUNATES. DO NOT USE IF YOU MAVE CHRONIC (LONG-TERM) LUNG OR BREATHING PROBLEMS, OR IF YOU HAVE EVEN MAD A REACTION TO ISOCTANTES. DISCONTACT. IN CASE OF SKIN CONTACT, FLUSH EVES INHEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. SKIN CONTACT. IN CASE OF SKIN CONTACT, FLUSH EVEN INHEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. SKIN CONTACT. IN CASE OF SKIN CONTACT, FLUSH INHEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. SKIN CONTACT. I F AFFECTED BY INHLATION OF VADOR OR SPAN, MINEDIATELY WITH PLENTY OF WATER FOLLOWED BY WASHING WITH SOLP AND WATER. INHERED VERY SPAN. SOLFTON TEVE CONTACT, FLUSH INHEDIATELY WITH PLENTY OF WATER FOLLOWED BY MASHING WITH SOLF AND CONTROL CONTER SUPPORTIVE MEASURES AS REQUIRED. SKIN CONTACT. PERSONAL FROMEWERF FORCENT RECOVER THE ENTINE BOOY. RESPIRATION OF THE FOLLOWING COLOR DURING OF FOLLOWING USE OF THIS PROQUET, CONTACT A POISON WORD MATER. MEDITAL CONTENT ON THE ENTINE BOOY. RESPIRATION WAT	•	VAPOR IRRITATES EYES, NOSE, AND THROAT.
INTENTIONAL HISUSE BY DELIGERATELY CONCENTRATING AND INMALING THE CONTENTS CAN BE HARMFUL OR FATAL. CHRONIC OVERERPOSURE: ANDID SUG-TEEM AND REPEATED CONTACT. HIGDAT AND LUNGS. ALLERGIC RESPIRATORY REACTIONS TO THESE MATERIALS ARE CHRARATERIZED BY ASTRA-LIKE YNFONS BUCK AS CHEST TIGHTNESS, MARCHING, SUGATESS OF BREATH AND COURSING HIGES SYMPTONS ANY FOLLOW REPEATED EXPOSURE OR A SINGLE MASSIVE EXPOSURE AND MAY BE DELAYED. SIGNS AND SYMPTONS OF OVERENOSURE: BY WATERING, HEADACHES, MAUSEA, DIZZIMESS, AND LOSS OF COMDINATION ARE INDICATIONS THAT SOLVENT LEVELS ARE TOO NIGH. BY WATERING, HEADACHES, MAUSEA, DIZZIMESS, AND LOSS OF COMDINATION ARE INDICATE EXCESSIVE EVE CONTACT. DETW WATERING, HEADACHES, MAUSEA, DIZZIMESS, AND LOSS OF COMDINATION ARE INDICATE EXCESSIVE EVE CONTACT. DETW WATERING, HEADACHES, MAUSEA, DIZZIMESS, AND LOSS OF COMDINATION ARE INDICATE EXCESSIVE EVE CONTACT. DETW WATERING, CRACKING, BURNING, REDHESS, AND SUELLING ARE CONDITIONS ASSOCIATED WITH EXCESSIVE SKIN CONTACT. MEDICAL CONDITIONS AGGRAVATED BY REPOSINEE. DD NOT USE IF YOU MAYE EXCENDED (LONG-TERM) LUNG OR BREATHING PROBLEMS, OR IF YOU MAVE EVER MAD A FEACTION TO ISOCYMANTES. IN CASE OF EVE CONTACT. FLUSH EVES IMMEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. NIN CONTACT. IN CASE OF EVE CONTACT, FLUSH INMEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. SKIN CONTACT. IN CASE OF EVE CONTACT, FLUSH INMEDIATELY WITH PLENTY OF WATER FOLLOWED BY MASHING WITH SOLTAND. IN CASE OF EVEN LONGLACUER TOOM OR MADIATELY WITH PLENTY OF WATER FOLLOWED BY MASHING WITH SCHTCOTICE. MINUTES. SKIN CONTACT. IN CASE OF EVEN CONTACT, FLUSH INMEDIATELY WITH PLENTY OF WATER FOLLOWED BY MASHING WITH SCHTCOTICE. MINUTES. SKIN CONTACT. IN CASE OF EVEN DATER. SKIN CONTACT. HE FORE TOWN IN THE SUPPORTURE RESULT AND THE PRODUCT, CONTACT A POISON CONTACT. PERSONAL PROTECTION: IN CASE OF EVEN SHALLOWED OF WARDER OR FOLLOWING USE OF THIS PRODUCT, CONTACT A POISON MINUTES. SKIN PROTECTION: MINUTES. SKIN PROTECTION		SYSTEM AND PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE.
CHRONIC OVEREMPOSURE: AVID LONG-TERM AND REPEATED CONTACT. THIS PRODUCT CONTAINS ISOCTANIES. INHALATION MAY CAUSE A BURNING SENSATION OF THE NOSE, THROAT AND LONGS. ALLEGIC RESPIRATORY REACTIONS TO THESE NATERIALS ARE CHARACTERIZED BY ASTEMALINE SYMPTONS SUCH AS CHEST TIGHTHESS, MARELING, SKORTHESS DF REACHT AND COUNTING DILLAYED. SIGNS AND SYMPTONS OF OVEREPROSINE! SIGNS AND SYMPTONS OF OVEREPROSINE! DO NOT USE IF TOO TAKE CHARGE (LONG-TERM) LUNG OR BREATHING FORLERS, OR IF YOU HAVE EVER MOD AND USE IF TOO TAKE CHARGE (LONG-TERM) LUNG OR BREATHING FORLERS, OR IF YOU HAVE EVER MOD AND USE IF TOO THE OF OVER ONE OF A STAR AND SYMPTONY OF WATER FOR AT LEAST 15 MINUTES. SINN CONTACT. IN CASE OF EXTIN CONTACT, FLUSH IMMEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. SINN CONTACT. IN CASE OF EXTIN CONTACT, FLUSH IMMEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. SINN CONTACT. IN CASE OF EXTIN CONTACT, FLUSH IMMEDIATELY WITH PLENTY OF WATER FOLLOWED BY WASHING UTH SOD AND WATER. INFORMATION AND OTHER SUPPORTIVE MERSISTIC BOOVE TO FRESH ATR. APPLY ARTIFICIAL RESPIRATION AND OTHER SUPPORTIVE MERSISTIC BOOVE TO FRESH ATR. APPLY ARTIFICIAL RESPIRATION AND OTHER SUPPORTURE MENTS AND OTHER SUPPORTURE MENTS AND OTHER SUPPORTURE OF A STAR PROVIDED OF A STAR ACCOUNT OF A POOLECTOON INFORMATION PERS	•	INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS CAN BE HARMFUL
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THROAT AND LUNGS. ALLERGIC RESPIRATORY REATIONS TO THESE MATERIALS ARE CONSACTERIZED BY ASTRM-LIKE SYMPTONS OUR AS CHEST TICKINESS, MARCING, SNORTHALS ARE CONGINIG. THESE SYMPTONS OF OVERENOSJEE! SIGNS AND SYMPTONS OF OVERENOSJEE! CONVENT LEVELS ARE TOO NIGH. DETWORTS, ITCHING, CRACTING, SMUSEA, DIZZINESS, AND LOSS OF COORDINATION ARE INDICATIONS THAT SOLVENT LEVELS ARE TOO NIGH. DETWORTS, ITCHING, CRACTING, BUBNING, REDNESS, AND SUELLING ARE CONDITIONS ASSOCIATED WITH EXCESSIVE SKIN CONTACT. DETWORTS, ITCHING, CRACTING, BUBNING, REDNESS, AND SUELLING ARE CONDITIONS ASSOCIATED WITH EXCESSIVE SKIN CONTACT. DEDUCTIONS JAGGRAVATED BY ERROSINE! DO NOT USE IF YOU MAYE ERROSINE! INCESSION! IF SMALLOWED, GIVE I OR 2 GLASSES OF MATER, BUT DO NOT INDUCE VONITING. EVE CONTACT: IF SMALLOWED, GIVE I OR 2 GLASSES OF MATER, BUT DO NOT INDUCE VONITING. EVE CONTACT: IN CASE OF EVE CONTACT, FLUSH EVES IMMEDIATELY WITH PLENTY OF MATER FOR AT LEAST 15 MINUTES. SKIN CONTACT: IN CASE OF EVE CONTACT, FLUSH IMMEDIATELY WITH PLENTY OF MATER FOR AT LEAST 15 MINUTES. SKIN CONTACT: IN CASE OF SKIN CONTACT, FLUSH IMMEDIATELY WITH PLENTY OF MATER FOLLOWED BY MASHING WITH SGAP AND MATER. IF AFFECTED BY INMALATION OF VAPOR OR SPRAY MIST, REMOVE TO FRESH AIR. APPLY ARTIFICIAL RESPIRATION AND OTHER INJURVATIVE MEASURES AS REQUIRED. OTHER: IF ANY OF THE FOLLOWING GCUED DURING OR SPRAY MIST, REMOVE TO FRESH AIR. APPLY ARTIFICIAL RESPIRATION AND ATTER. IF AFFECTED BY INMALATION OF VAPOR OR SPRAY MIST, REMOVE TO FRESH AIR. APPLY ARTIFICIAL RESPIRATION AND ATTER. IF AFFECTED BY INMALATION OF VAPOR OR SPRAY MIST, REMOVE TO A CORROSIVE MATERIAL. * PERSISTER SUMPREYNER FOR STICLUS AND MATERIAL SAFETY DATA AND STICLUS AND MATERIAL SAFETY DATA AND EXCENTION CONTROL CENTRE, REDENDER TO A CONTROL CONTROL CENTRE WARK AND AND ATTERIAL SAFETY IN A THE REDUCTION AND A THE RETRIFT ON AND ANTERIAL SAFETY DATA SHEET INFORMA		AVOID LONG-TERM AND REPEATED CONTACT.
SIGNS AND SYMPTOMS OF OVEREPOSURE: EYE ANTENNE, HEADACHES, NAUSEA, DIZZINESS, AND LOSS OF COORDINATION ARE INDICATIONS THAT SOLVENT LEVELS ARE TOO HIGH. REDNESS, ITCHING, BERACHES, NAUSEA, DIZZINESS, AND LOSS OF COORDINATION ARE INDICATIONS THAT SOLVENT LEVELS ARE TOO HIGH. REDNESS, ITCHING, CRACKING, BURNING, REDNESS, AND SWELLING ARE CONDITIONS ASSOCIATED WITH EXECSSIVE SKIN CONTACT. DO NOT USE IF TOO HAVE CHRONIC (LONG-TERN) LUNG OR BREATHING PROBLEMS, OR IF YOU HAVE EVER MAD A REACTION TO ISOVERNINGS. MEDICAL CONDITIONS AGGANATES BY EAROSORE: INGESTION: IF SWALLOWED, GIVE 1 OR 2 GLASSES OF MATER, BUT DO NOT INDUCE VONITING. EYE CONTACT: IN CASE OF EYE CONTACT, FLUSH EYES INHEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. SKIN CONTACT: IN CASE OF SKIN CONTACT, FLUSH INHEDIATELY WITH PLENTY OF WATER FOLLOWED BY WASHING WITH SOAP AND WATER. INHALATION: IF AFFECTED BY INHALATION OF VAPOR OR SPRAY HIST, REMOVE TO FRESH AIR. APPLY ARTIFICIAL RESPIRATION AND OTHER SUPPORTIVE MEASURES AS REQUIRED. OTHER: IF AFFECTED BY INHALATION OF VAPOR OR SPRAY HIST, REMOVE TO FRESH AIR. APPLY ARTIFICIAL RESPIRATION AND OTHER SUPPORTIVE MEASURES AS REQUIRED. OTHER: IF ANY OF THE FOLLOWING OCCUR DURING OR FOLLOWING USE OF THIS PRODUCT, CONTACT A POISON CONTROL CONTROL COLUR DURING OR PHYSICIAN DEFFORMET FOR AT LEAST AS SUFFICIAL RESPIRATION AND OTHER SUPPORTIVE MEASURES AS REQUIRED. SKIN PROTECTIVE EQUIPMENT FOR: PERSONAL PROTECTIVE FOULDWING COCUR DURING OR FOLLOWING USE OF THIS PRODUCT, CONTACT A POISON CONTROL CONTROL COLUR, DURING OCCUR DURING OR FOLLOWING USE OF THIS PRODUCT, CONTACT A SWEET INFORMATION OF MERGENELY TOOL OF PROTECTIVE THE OFTON THE OWNER ANTERIAL SAFETY DATA SWEET INFORMATION OF MERGENELY ROW CONTROL CONTRUCTION THEORNATION PERSONAL PROTECTIVE FOULTY FOR COLUMNER OF PROTECTION SKIN PROTECTION: WEAR CHENELOLUTION OL LOCAL ENANGY THE ENDINE AND LITTELE, NEODREME OR LATEX RUBBER SUFFICION: WEAR CHENELOND THE ENTITE BOOY. RESPIRATORY PROTECTIVE FORT WHERE COUCHES PRA		THROAT AND LUNGS. ALLERGIC RESPIRATORY REACTIONS TO THESE MATERIALS ARE CHARACTERIZED BY ASTHMA-LIKE SYMPTOMS SUCH AS CHEST TIGHTNESS, WHEEZING, SHORTNESS OF BREATH AND COUGHING. THESE SYMPTOMS MAY FOLLOW REPEATED EXPOSURE OR A SINGLE MASSIVE EXPOSURE AND MAY BE
SOLVENT LEVELS ARE TOO HIGH. REDNESS, ITCHING, BURNING SENATION AND VISUAL DISTURBANCES MAY INDICATE EXCESSIVE EVE CONTACT. DEVIESS, ITCHING, CRACKING, BURNING, REDNESS, AND SWELLING ARE CONDITIONS ASSOCIATED WITH EXCESSIVE SKIN CONTACT. MEDICAL CONDITIONS AGRAVATED BY EXPOSURE: DO NOT USE IF YOU HAVE CHRONIC (LONG-TERM) LUNG OR BREATHING PROBLEMS,OR IF YOU HAVE EVER MAD A REACTION TO INCOVANTES. BECTION VIII - FIRST AID PROCEDURES INCESSION: IF SWALLOWED, GIVE 1 OR 2 GLASSES OF MATER, BUT DO NOT INDUCE VONITING. EVE CONTACT: IN CASE OF SKIN CONTACT, FLUSH EVES INMEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. SKIN CONTACT: IN CASE OF SKIN CONTACT, FLUSH EVES INMEDIATELY WITH PLENTY OF WATER FOLLOWED BY WASHING WITH SOAP AND WATER. IN CASE OF SKIN CONTACT, FLUSH EVES INMEDIATELY WITH PLENTY OF WATER FOLLOWED BY WASHING WITH SOAP AND WATER. IN CASE OF SKIN CONTACT, FLUSH EVES INMEDIATELY WITH PLENTY OF WATER FOLLOWED BY WASHING WITH SOAP AND WATER. IN CASE OF SKIN CONTACT, FLUSH THERE AS REQUIRED. OTHER: IF ANY OF THE FOLLOWING OCCUR DURING OR SPRAY MIST, REMOVE TO FRESH AIR. APPLY ARTIFICIAL RESPIRATION AND OTHER SUPPORTIVE MEASURES AS REQUIRED. OTHER: IF ANY OF THE FOLLOWING OCCUR DURING OR FOLLOWING USE OF THIS PRODUCT, CONTACT A POISON CONTACT ON ANALLABLE. *INGESTION *EXCESSIVE EXPOSURE TO A CORROLVE, MATERIAL SHEET INFORMATION ANALLABLE. *INGESTION *EXCESSIVE EXPOSURE TO A CORROLVE ANTERIAL. * PORSISTENT SKILVEYE IRRITATION OF REASTING DIFFICULTES. BECTION IX - PROTECTION INFORMATION MERE CURE. READ RESPIRATOR MANUFAREL EXCESSIVE EXPOSURE TO A CORROLVE, ANTERIAL. * PRESINAL PROTECTION: MERE ANDERCAL-TYPE SPLASH GOGGLES OR FULL FACE SHIELD. SKIN PROTECTION: MERE CURE. READ RESPIRATOR MANUFACTURE?S INSTRUCTIONS AND UNTIL ALLY APONGS AND MISTS ARE GOVE. PRESENT USE A POSTIVE PRESSURE AIR-SUPPLIED RESPIRATOR (INDSH/MSHA CO-11 IS TO BE PROPERLY FILTED. DETERMINE THE TYPE OF AIRBORNE CONTAMINATED CLOTHING AND SHOES. VENTILATION RECENTS: PROVIDE GENERAL DISCARD CONT	SIGNS AND SYMPTO	MS OF OVEREXPOSURE:
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