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CAAP CO INC -- CAAPCOAT AS-P108 BLACK ANTISTATIC POLYURETHANE RAIN EROSION- -- 8010-00-459-1756

========== Product Identification ==========

Product ID:CAAPCOAT AS-P108 BLACK ANTISTATIC POLYURETHANE RAIN EROSION-
MSDS Date:01/01/1995
FSC:8010
NIIN:00-459-1756
MSDS Number: CCGFK
=== Responsible Party ===
Company Name:CAAP CO INC
Address:152 PEPES FARM ROAD
City:MILFORD
State:CT
ZIP:06460
Country:US
Info Pho
ne Num:203-877-0375
Emergency Phone Num:203-877-0375
Preparer's Name:CHRISTINE L SLEDGE
CAGE:60922
=== Contractor Identification ===
Company Name:CAAP CO INC
Address:152 PEPE'S FARM RD
Box:City:MILFORD
State:CT
ZIP:06460
Country:US
Phone:203-877-0375
CAGE:60922

========== Composition/Information on Ingredients ==========

Ingred Name:XYLENE, DIMETHYLBENZENE, XYLOL (IARC - GROUP 3) *96-3*
CAS:1330-20-7
RTECS #:ZE2100000
Fraction by Wt: 54.7%
Other REC Limits:100 PPM
OSHA PEL:100 PPM

ACGIH TLV:100 PPM, SKIN
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

Ingred Name:COLUMBIA CARBON, CARBON BLACK, LAMPBLACK, BLACK PEARLS (IARC CARC GROUP 3) - *96-3*
CAS:1333-86-4
RTECS #:FF5800000
Fraction by Wt: 1.6%
Other REC Limits:3.5 MG/CUM (NIOSH)
OSHA PEL:3.5 MG/CUM
ACGIH TLV:3.5 MG/CUM

Ingred Name:1,3-DIISOCYANATOMETHYL-BENZENE, DIISOCYANATOTOLUENE, (IARC GROUP2B,NTP SUSPECTED CARCINOGEN,IARC ANIMAL SUFFICIENT*96-3*
CAS:26471-62-5
RTECS #:HQ9490000
Fraction by Wt: 0-0.5%
EP
A Rpt Qty:100 LBS
DOT Rpt Qty:100 LBS

Ingred Name:POLYPROPYLENE GLYCOL, POLY(1,4-BUTYLENE)GLYCOL, TOLUENE DIISOCYANATE POLYMER
CAS:65636-36-4
Fraction by Wt: 43.7%

Ingred Name:VOLATILE ORGANIC CONTENT: 471 GM/L; (3.93 LBS/GAL)
RTECS #:9999999VO

========== Hazards Identification ==========

Routes of Entry: Inhalation:YES Skin:NO Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:EYES: MAY CAUSE IRRITATION & BURNING.

MAY CAUSE DAMAGE. SKIN: IRRITATION, BURNING. REPEATED/PROLONGED EXPOSURE MAY CAUSE DERMATITIS, POSSIBLE SENSITIZATION. INHALATION: MAY CAUSE THROAT & RESPIRATORY IRRITATION. MAY CAUSE NEURAL IMPAIRMENT.
Explanation of Carcinogenicity:NONE
Effects of Overexposure:IRRITATION, DEFATTING, BURNING, HEADACHE, DIZZINESS, LOSS OF APPETITE, NAUSEA
Medical Cond Aggravated by Exposure:PRE-EXISTING ALLERGIES, EYE, SKIN & RESPIRATORY DISORDERS.

========== First Aid Me

asures ==========

First Aid:EYES: FLUSH W/WATER. SKIN: WASH W/SOAP & WATER. INHALATION: REMOVE TO FRESH AIR, GIVE CPR IF NECESSARY. INGESTION: DON'T INDUCE VOMITING. IF VOMITING OCCURS SPONTANEOUSLY, KEEP HEAD BELOW HIS HIPS TO PREVENT BREATHING VOMITUS INTO LUNGS. OBTAIN MEDICAL ATTENTION IN ALL CASES.

========== Fire Fighting Measures ==========

Flash Point Method:TCC
Flash Point:80F
Lower Limits:1
Upper Limits:7
Extinguishing Media:CO2
, FOAM, DRY CHEMICAL
Fire Fighting Procedures:WATER MAY BE USED TO COOL FIRE EXPOSED CONTAINERS. WEAR SELF CONTAINED BREATHING APPARATUS & PROTECTIVE CLOTHING; SOLVENT RESISTANT COATS/BOOTS/GLOVES/HELMET.

========== Accidental Release Measures ==========

Spill Release Procedures:REMOVE IGNITION SOURCES. WEAR SOLVENT RESISTANT GLOVES/BOOTS & SCBA IN PRESSURE DEMAND MODE/POSITIVE PRESSURE AIR-SUPPLIED RESPIRATOR. CONTAIN W/DIKES OF ABSORBENT & SOAK UP. CLEAN
UP & CONTAIN. SWEEP & WET MOP AREA W/SOAP & WATER. VENTILATE AREA.

========== Handling and Storage ==========

Other Precautions:ONLY PROPERLY TRAINED & PROTECTED PERSONNEL SHOULD BE IN THE IMMEDIATE SPRAY AREA. VENTILATION SYSTEMS SHOULD BE DESIGNED TO DRAW AIR PAST THE OPERATOR, THEN PAST THE SOURCE OF VAPOR & THEN TO THE EXH AUST., NOT THE REVERSE.

========== Exposure Controls/Personal Protection ==========

Respiratory Protection:IF USE CON
DITIONS GENERATE VAPORS/MISTS, WEAR A NIOSH APPROVED RESPIRATOR FOR THOSE EMISSION LEVELS AT POINT OF USE. OTHER RESPIRATORS: A FULL FACEPIECE/A PURIFYING CARTRIDGE RESPIRATOR EQUIPPED FOR O RGANIC VAPORS/MISTS, SCBA.
Ventilation:SPRAY BOOTH FOR SPRAY APPLICATIONS. EXHAUST: SUFFICIENT TO KEEP AIRBORNE CONCENTRATIONS 100F, HOT SURFACES & ALL IGNITION SOURCES
Hazardous Decomposition Products:BY COMBUSTION: CO, CO2, OXIDES OF NITROGEN, TRACES OF HYDROGEN CYANIDE & UNIDENTIFI

ED COMPOUNDS IN
BLACK SMOKE

========== Disposal Considerations ==========

Waste Disposal Methods:INCINERATE IN A LICENSED INCINERATOR. WHEN THE AS-P108 & CATALYST ARE MIXED TOGETHER & THE SOLVENT IS EVAPORATED, THE SOLID END PRODUCT IS A NON-HAZARDOUS LANDFILL ITEM. DISPOSE OF IAW/LOCAL, STATE & FEDERAL REGULATIONS. FLAMMABLE LIQUID UN1263.

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