

CAAP CO INC -- CAAPCOAT B-274 BLACK POLYURETHANE RAIN EROSION COATING PER M --
8010-00-459-1756

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Product Identification
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Product ID:CAAPCOAT B-274 BLACK POLYURETHANE RAIN EROSION COATING PER M

MSDS Date:11/01/1997

FSC:8010

NIIN:00-459-1756

Status Code:A

MSDS Number: CKNMH

=== Responsible Party ===

Company Name:CAAP CO INC

Address:152 PEPE'S FARM RD

City:MILFORD

State:CT

ZIP:06460

Countr

y:US

Info Phone Num:203-877-0375

Emergency Phone Num:703-527-3887

Chemtrec Ind/Phone:(800)424-9300

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

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Composition/Information on Ingredients
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Ingred Name:XYLENE

CAS:1330-20-7

RTECS #:ZE2100000

Fraction by Wt: 44%

Other REC Limits:150 PPM-STEL

OSHA PEL:100PPM

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000

LBS

Ingred Name:METHYL ISOBUTYL KETONE

CAS:108-10-1

RTECS #:SA9275000

Fraction by Wt: 16%

Other REC Limits:75 PPM-STEL

OSHA PEL:50 PPM TWA

ACGIH TLV:50 PPM TWA

EPA Rpt Qty:5000 LBS

DOT Rpt Qty:5000 LBS

Ingred Name:RESIDUAL METHYLENE BIS (4-CYCLOHEXYLISOCYANATE)

CAS:5124-30-1

RTECS #:HQ9250000

Fraction by Wt: 116.1C, 241.F

B.P. Text:241-281F (116-138C)

Vapor Pres:(MM HG) : 8

Vapor Density:AIR=1 3.6

Spec Gravity:0.96 (COATING)

VOC Pounds/Gallon:519

pH:6.0

VOC Grams/Liter:4.33

Viscosit

y:250-500 CPS AT 75+/-2 F

Evaporation Rate & Reference:.85

Solubility in Water:INSOLUABLE COAT

Appearance and Odor:LIGHT TO DRK GRY OR GRN LIQUID, AROMATIC SOLVENT O

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

THE PRODUCT IS INCOMPATIBLE WITH STRONG OXIDIZING AGENTS.

Stability Condition to Avoid:THE PRODUCT IS STABLE BUT SHOULD BE KEPT

AWAY FROM ALL IGNITION SOURCES, HOT SURFACES, AND TEMPERATURE ABOVE
100 F (38 C

)

Hazardous Decomposition Products:CARBON MONOXIDE, CARBON DIOXIDE,
OXIDES OF NITROGEN, AS WELL AS TRACES OF HCN MAY BE RELEASED DURING
COMBUSTION.

===== Toxicological Information =====

Toxicological Information:VENTILATION SHOULD BE IN ACCORDACNE WITH
ACGIH GUIDELINES AS CONTAINED IN ITS INDUSTRIEAL VENTILATION
PUBICATION.

===== Ecological Information =====

Ecological:*SWEEP AND WET MOP THE AFFECTED AREA WITH SO

AP AND WATER.

VENTILATED THE AREA AS WELL AS POSSIBLE.

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

Waste Disposal Methods:INCINERATION IN AN APPROPRIATELY DESIGNED AND LICENSED INCINERATOR IS PREFERRED THIS IS A RCRA HAZARDOUS IGNITABLE WASTE. REGULATIONS MAY VARY FROM STATE TO STATE. DISPOSE OF ACCORDING TO STATE, LOCAL, AND FEDERAL REGULATIONS WHEN THE FP-200, CURING AGENT AND ACCELERATOR ARE MIXED TOGETHER AND THE SOLVENT IS ALLOWED TO EVAPORATE,**

===== MSDS Transport Information =====

Transport Information:THE USER MUST BE FULLY PROTECTED FROM EXPOSURE TO THE MATERIAL DURING MIXING AND SPRAY APPLICATION. IF EXPOSURE MIGHT OCCUR A FULL PERMEATION RESISTANT PROTECTIVE SUIT INCLUDING HEAD COVERING, FACE SHIELD, GLOVES, AND OVERSHOES IS REQUIRED.

===== Regulatory Information =====

State Regulatory Information:MIBK, MEK, XYLENE: MA, PA RIGHT-TO-KNOW.

METHYLENE BIS (4-CYCLOHEXYLISOCYANATE) : MA, NJ, PA RIGHT-TO-KNOW.

===== Other Information =====

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