

CABOT SAFETY CORP,E-A-R SPECIA -- C2204 NAVY DAMP 2 TILE/ISODAMP CN DAMPING TIL

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MSDS Safety Information
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FSC: 9330
NIIN: 01-249-8427
MSDS Date: 10/01/1996
MSDS Num: CFKHJ
Product ID: C2204 NAVY DAMP 2 TILE/ISODAMP CN DAMPING TILE
MFN: 01
Responsible Party
Cage: 1M331
Name: CABOT SAFETY CORP,E-A-R SPECIALY COMPOSITES DIV
A
Address: 7911 ZIONSVILLE RD
City: INDIANAPOLIS IN 46268
Info Phone Number: 317-692-3141
Emergency Phone Number: 317-692-3141
Preparer's Name: MARY COLSTON
Proprietary Ind: Y
Review Ind: Y
Published: Y

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Preparer Co. when other than Responsible Party Co.
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Cage: 1M331
Name: CABOT SAFETY CORP
Address: 5457 W 79TH ST
City: INDIANAPOLIS IN 46268

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Contractor Summary
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Cage: 1M331
Name: CABOT SAFETY CORP
Address: 5457 W 79TH ST
City: INDIANAPOLIS IN 46268
Phone: 317-872-6666
Cage: 63994
Name: CABOT SAFETY CORP
Address: UNKNOWN
Box: UNKNOWN
City: UNKNOWN NK 00000
Phone: UNKNOWN

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Item Description Information
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Item Manager: S9I
Item Name: PLASTIC SHEET
Specification Number

: MIL-P-23653C
Type/Grade/Class: CLASS 2
Unit of Issue: BX
Quantitative Expression: 00000000025SH
UI Container Qty: 0
Type of Container: BOX

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Ingredients
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Name: *** PROPRIETARY ***

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Health Hazards Data
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LD50 LC50 Mixture: NONE SPECIFIED BY MANUFACTURER.

Route Of Entry Inds - Inhalation: YES

Skin: NO

Ingestion: NO

Carcinogenicity Inds - NTP: YES

IARC: YES

OSHA: YES

Effects of Exposure: FINISHED PRODUCT WILL NOT RELEASE OR OTHERWISE RESULT IN EXPOSURE TO HAZARDOUS CHEMICALS LISTED IN INGREDIENTS AS THEY ARE BOUND UP IN SOLID PLASTIC MATRIX. POLYMER IS ESSENTIALLY INERT. EFFECTS OF EXPOSURE-THERMAL DECOMPOSITION PRODUCTS: ACUTE: MAY CAUSE IRRITATION OF EYES/NOSE/THROAT. CHRONIC: NA.

Explanation Of Carcinogenicity: PER MSDS: PRODUCT CONTAINS POLYVINYL CHLORIDE-NTP/IARC/OSHA

HA HUMAN CARCINOGEN: VINYL CHLORIDE(MONOMER)/ANTIMONY TRIOXIDE-CARCINOGEN IN CA.

Signs And Symptoms Of Overexposure: INHALATION/SKIN/INGESTION: NOT

APPLICABLE. EYE: EXPOSURE TO DECOMPOSITION PRODUCT MAY CAUSE IRRITATION TO EYE.

Medical Condition Aggravated By Exposure: NONE EXPECTED IN NORMAL USE. POLYMER IS ESSENTIALLY INERT.

First Aid: THERMAL DECOMPOSITION VAPORS: INHALATION: REMOVE EXPOSED PERSON TO FRESH AIR. SKIN/INGESTION: NA. EYE: FLUSH WITH PLENTY OF WATER OR SUITABLE EYE WASH FOR 15 MINUTES. CONSULT PHYSICIAN.

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Handling and Disposal
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Spill Release Procedures: SWEEP UP/PICK UP FOR REUSE OR DISPOSAL.

Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER.

Waste Disposal Methods: SARA III INFO: ANTIMONY TRIOXIDE & POLYVINYL CHLORIDE MONOMER LISTED AS TOXIC CHEMICAL SUBJECT TO REPORTING REQUIREMENTS OF SECTION 313 TITLE III OF SARA. DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS. DO NOT BURN EXCEPT AT APPROVED HAZARDOUS WASTE INCINERATOR

Handling And Storage Precautions: DONT STORE NEAR OPEN FLAME OR OTHER SOURCES OF IGNITION.MATL SUJB TO FURHTER PROCESSING CONDITIONS @TEMPS/FOR TIMES SUFFI TO CAUSE MASS METL(SUPPLE)

Other Precautions: WHILE ANTIMONY TRIOXIDE & VINYL CHLORIDE LISTED AS INGREDIENTS BOTH ARE BOUND UP IN SOLID PLASTIC MATRIX & FINISHED PRODUCT WILL NOT RELEASE THESE CHEMS OR RESULT IN ANY OTHER TYPE OF EXPO.VINYL CHLORIDE DOES EXPEL HYDROGEN CHLORIDE GAS (SUPPL)

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Fire and Explosion Hazard Information

Flash Point Text: NA

Lower Limits: NA

Upper Limits: NA

Extinguishing Media: WATER,FOAM,OR APPROPRIATE DRY CHEMICAL EXTINGUISHING METHOD SUITABLE FOR ORDINARY COMBUSTIBLES (CLASS A).

Fire Fighting Procedures: USE FULL EMERGENCY EQPMT W/NIOSH/MSHA APPROVED SELF-CONTAINED FULL FACE POSITIVE PRESSURE BREATHING APPARATUS.

Unusual Fire/Explosion Hazard: WHEN THERMALLY DEGRADED PVC EXPELS HYDROGEN CHLORIDE.

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Control Measures

Respiratory Protection: USE NIOSH/MSHA APPROVED RESPIRATORY PROTECTION IF FUMES/SMOKE/DUST IS GENERATED.

Ventilation: LOCAL EXHAUST REQUIRED FOR ALL PROCESSES WHERE FUMES,SMOKE,DUST ARE GENERATED.

Protective Gloves: NOT NORMALLY REQUIRED

Eye Protection: USE ADEQUATE EYE PROT AS APPROPRIATE

Work Hygienic Practices: FOR PERSONAL HYG PROT WE RECOMMENDED THAT WORKER WASH

WELL AFT HNDLG PROD.ALWAYS WASHUP BEF EAT/DRINK/SMOKE/USE TOILET.

Supplemental Safety and Health: HNDLG/STORAGE PRECAUT:OF POLYVINYL CHLORIDE RESULTING IN RELEASE OF VINYL CHLORIDE WHERE WORKER EXPO >0.5PPM AVG OVER 8HR WORKDAY OSHA STD 29CFR1910.1017 FOR CNTRL OF WORKER EXPO TO VINYL CHLORIDE IS APPLICABLE/APPROPRIATE CAUT MEASURES MUST BE TAKE. OTHER PRECAUT:ITS THERMALLY DEGRADED.

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Physical/Chem

ical Properties

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HCC: N1
B.P. Text: NA
M.P/F.P Text: NA
Vapor Pres: NA
Vapor Density: NA
Spec Gravity: 1.49
Evaporation Rate & Reference: NA
Solubility in Water: NEGLIGIBLE
Appearance and Odor: BLACK SOLID PLASTIC TILES WITH NO ODOR
Percent Volatiles by Volume: NA
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Reactivity Data

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Stability Indicator: YES
Stability Condition T
o Avoid: KEEP AWAY FROM EXCESSIVE HEAT & FLAMES.
Hazardous Decomposition Products: UNDER BURNING CONDITONS MATERIAL WILL EXPEL
HYDROGEN CHLORIDE GAS.
Hazardous Polymerization Indicator: NO
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Toxicological Information

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Ecological Information
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MSDS Transport Information
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Regulatory Information
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Other Information
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Transportation Information
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Responsible Party Cage: 1M331
Trans ID NO: 118276
Product ID: C2204 NAVY DAMP 2 TILE/ISODAMP CN DAMPING TILE
MSDS Prepared Date: 10/01/1996
Review Date: 01/21/1998
MFN: 1
Net Unit Weight: 2.71LB/TILE
Multiple KIT Number: 0
Review IND: Y
Unit Of Issue: BX
Container QTY: 0
Type Of Container: BOX
Additional Data: PER CUSTOMER SERVICE(CAROL):WT OF 1 TILE=2.71LBS.

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Detail DOT Information

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DOT PSN Code: ZZZ
DOT Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION

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Detail IMO Information

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IMO PSN Code: ZZZ
IMO Proper Shipping Name: NOT REGULATED FOR THIS MODE OF TRANSPORTATION

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Detail IATA Information

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IATA PSN Code: ZZZ
IATA Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION

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Detail AFI Information

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AFI PSN Code: ZZZ
AFI Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION

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HAZCOM Label

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Product ID: C2204 NAVY DAMP 2 TILE/ISODAMP CN DAMPING TILE
Cage: 1M331
Company Name: CABOT SAFE

TY CORP

Street: 5457 W 79TH ST

City: INDIANAPOLIS IN

Zipcode: 46268

Health Emergency Phone: 317-692-3141

Label Required IND: Y

Date Of Label Review: 01/21/1998

Status Code: C

Label Date: 01/21/1998

Origination Code: F

Eye Protection IND: YES

Skin Protection IND: YES

Respiratory Protection IND: YES

Health Hazard: Moderate

Contact Hazard: None

Fire Hazard: None

Reactivity Hazard: None

Hazard And Precautions: FINISHED PRODUCT WILL NOT RELEASE OR OTHERWISE RESULT
IN EXPO TO HAZ CHEMS LISTED IN ING

REDS AS THEYRE BOUND UP IN SOLID PLASTIC

MATRIX.POLYMER IS ESSENTIALLY INERT.EFFECTS OF EXPO-THERMAL DECOMPOSTIO N
PRODUCTS.ACUTE:MAY CAUSE IRRIT OF EYES/NOSE/THROAT.CHRONIC:NA. DONT STORE

NEAR OPEN FLAME OR OTHER SOURCES OF IGNITION.MATL SUJB TO FURHTER PROCESSING
CONDITIONS @TEMPS/FOR TIMES SUFFI TO CAUSE MASS METL(SUPPLE) FIRST AID:

THERMAL DECOMPOSITION VAPORS.INHAL:REMOVE EXPO PERSON TO FRESH
AIR.SKIN/INGEST:NA.EYE:FLUSH W/PLENTY OF WATER OR SUITABLE EYE WASH FOR

15MINS.CONSU

LT PHYSICIAN.TARGET ORGANS:E YE/NOSE/THROAT.

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