

CABOT SAFETY CORP,E-A-R SPECIALY COMPOSITES DIV -- C2204 NAVY DAMP 2 TILE/ISODAMP
CN DAMPING TILE -- 9330-01-253-3479

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Product Identification
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Product ID:C2204 NAVY DAMP 2 TILE/ISODAMP CN DAMPING TILE

MSDS Date:10/01/1996

FSC:9330

NIIN:01-253-3479

MSDS Number: CFKHL

=== Responsible Party ===

Company Name:CABOT SAFETY CORP,E-A-R SPECIALY COMPOSITES DIV

Address:7911 ZIONSVILLE RD

City:IND

IANAPOLIS

State:IN

ZIP:46268

Country:US

Info Phone Num:317-692-3141

Emergency Phone Num:317-692-3141

Preparer's Name:MARY COLSTON

CAGE:1M331

=== Contractor Identification ===

Company Name:CABOT SAFETY CORP

Address:5457 W 79TH ST

Box:City:INDIANAPOLIS

State:IN

ZIP:46268

Country:US

Phone:317-872-6666

CAGE:1M331

Company Name:CABOT SAFETY CORP

Box:UNKNOW

CAGE:63994

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Composition/Information on Ingredients
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Ingred Name:ANTIMONY TRIOXIDE (SARA 313) (CERCLA)

CAS:1309-64-4

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TECS #:CC5650000

Fraction by Wt: 0.5PPM

AVG OVER 8HR WORKDAY O SHA 29CFR1910.1017 FOR CNTRL (SUPPLEMEN)

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

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

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

Protective Gloves:NOT NORMALLY REQUIRED.

Eye Protection:ADEQUATE PROTECTION AS APPROPRIATE

Work Hygienic Practices

:FOR PERSONAL HYG PROT RECOMMENDED THAT WORKERS
WASH THOROUGHLY AFT HDNLG PROD.ALWAYS WASH UP BEF
EAT/DRINK/SMOKE/USE TOI

Supplemental Safety and Health

OTHER PRECAUT:OF EMPLOYEE EXPO TO VINYL CHLORIDE IS APPLIABLE &
APPROPRIATE CAUTIONARY MEASURES MUST BE TAKEN.

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===== Physical/Chemical Properties =====

HCC:N1

Boiling Pt:B.P. Text:NA

Melt/Freeze Pt:M.P/F.P Text:NA

Decomp Temp:Decomp Text:NP

Vapor Pres:NA

Vapor Density:NA

Spec Gravity:1.49

pH:NP

Viscosity

:NP

Evaporation Rate & Reference:NA

Solubility in Water:NEGLIGIBLE

Appearance and Odor:LACK SOLID TILES WITH NO ODOR

Percent Volatiles by Volume:NA

Corrosion Rate:NP

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

Stability Indicator/Materials to Avoid:YES

NA

Stability Condition to Avoid:KEEP AWAY FROM EXCESSIVE HEAT & FLAMES.

Hazardous Decomposition Products:UNDER BURNING CONDITIONS MATERIAL WILL
EXPEL CHLORIDE GAS.

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===== Disposal Considerations =

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Waste Disposal Methods:SARA III INFO:ANTIMONY TIROXIDE,POLYVINYL
CHLORIDE MONOMER.DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE AND
FEDERAL REGULATIONS.DONT BURN EXCEPT @APPROVED HAZARDOUS WAASTE
INCINERATOR.

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