

AMERICAL BRAIDING AND MFR CORP -- 340, 340BIL; PACKING MATERIAL -- 5330-00-224-0868

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Product Identification
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Product ID:340, 340BIL; PACKING MATERIAL

MSDS Date:03/01/1991

FSC:5330

NIIN:00-224-0868

MSDS Number: BPVMX

=== Responsible Party ===

Company Name:AMERICAL BRAIDING AND MFR CORP

Address:247 OLD TAVERN ROAD

City:HOWELL

State:NJ

ZIP:07731

Country:US

Info Phone Num:908-938-6333

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rgency Phone Num:908-938-6333

CAGE:KO672

=== Contractor Identification ===

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Phone:908-938-6333

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Company Name:AMERICAN BRAIDING AND MFG CORP

Address:247 OLD TAVERN ROAD

Box:City:HOWELL

State:NJ

ZIP:07731

Country:US

Phone:732-938-6333 ...FAX 6377

CAGE:4R345

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Composition/Information on Ingredients
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Ingred Name:ASBESTOS, CHRYSOTILE

CAS:12001-2

9-5
RTECS #:CI6478500
OSHA PEL:0.2 FIBERS/CC
ACGIH TLV:2 FIBERS/CC; A1;9192

Ingrid Name:POLYTETRAFLUOROETHYLENE (PTFE, TEFLON)
Other REC Limits:NONE RECOMMENDED

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

Routes of Entry: Inhalation:YES Skin:NO Ingestion:NO
Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:YES
Health Hazards Acute and Chronic:ACUTE: NO ACUTE EFFECTS ARE KNOWN;
CHRONIC: DUST FROM ABRASIVE ACTIONS(EG. CUTTING, MACHINING, FILING,
ETC.) MAY
CONTAIN ASBESTOS FIBERS. CHRONIC OVEREXPOSURE TO AIRBORNE
FIBERS MAY LEAD TO ASBESTOSIS & MESOTHELIOMA. SMOKING COMBINED
W/FIBER INHALATION GREATLY INCREASES LUNG CANCER RISK!
Explanation of Carcinogenicity:ASBESTOS, CHRYSOTILE IS LISTED BY NTP
AND IARC AS A CARCINOGEN, AND IS REGULATED BY OSHA.
Effects of Overexposure:INHALATION/SKIN: N/K; EYE: POTENTIAL IRRITATION
FROM AIRBORNE DUST; INGEST: N/K.
Medical Cond Aggravated by Exposure:RESPIRATORY DISEASES.

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= First Aid Measures =====

First Aid:INHAL: REMOVE TO FRESH AIR. OBTAIN MEDICAL ADVICE; SKIN: WASH
EXPOSED AREA WITH SOAP & WATER; EYE: FLOOD W/ WATER. IF IRRITATION
OCCURS, GET MEDICAL ATTN; INGEST: CONSULT A PHYSICIAN; OTHER:
CHANGE CLOTHING AS REQUIRED TO AVOID CARRYING DUST PARTICLES INTO
OTHER AREAS

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

Flash Point:NONE
Extinguishing Media:USE MEDIA APPROPRIATE FOR SURROUNDING FIRE.
Fire
Fighting Procedures:COMBUSTION PRODUCTS OF THIS MATERIAL MAY BE
TOXIC. USE A SELF-CONTAINED BREATHING APPARATUS WHEN FIGHTING FIRES
INVOLVING CHEMICAL PRODUCTS.
Unusual Fire/Explosion Hazard:SOME OIL MAY WEEP FROM FINISHED PRODUCT
IN FIRE AND CATCH FIRE.

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

Spill Release Procedures:USE PROPER PERSONAL PROTECTION. VACUUM OR WET
CLEAN IF DUST IS INVOLVED. VACUUM SYSTEM SHOULD BE EQUIPPED W/ AN
OUTLET "HEPA" FIL

TER TO PREVENT REINTRODUCING ASBESTOS FIBERS TO
THE ATMOSPHERE.

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

Handling and Storage Precautions:HANDLE IN A MANNER TO MINIMIZE
FORMATION OR RETENTION OF AIRBORNE DUST. USE PROPER PERSONAL
PROTECTION FOR TASK AT HAND. CHECK W/YOUR SAFETY OFFICE!!!
Other Precautions:AS MANUFACTURED, LOCKED-IN ASBESTOS DOES NOT PRESENT
A HAZARD. ONLY WHEN THE ITEM IS SUBJECTED TO ABRASIVE ACTIONS &
DUST IS GENERATED, THEN ASB
ESTOS FIBERS MAY BE RELEASED & BECOME
AIRBORNE.

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

Respiratory Protection:IF EXPOSURES EXCEED ESTABLISHED LIMITS, A NIOSH
APPROVED RESPIRATOR FOR ASBESTOS SHOULD BE USED. CONSULT YOUR
SAFETY OFFICE/IH PERSONNEL FOR GUIDANCE FOR THE TASK AT HAND.
Ventilation:LOCAL EXHAUST IS RECOMMENDED IN SITUATIONS WHERE DUST IS
GENERATED BY ABRASIVE ACTIONS, ABRASION OR OTHER MEANS.
Protective Gloves:AS REQUIRED FOR TASK AT HAND

Eye Protection:SAFETY GLASSES W/SIDE SHIELDS OR GOGGLES
Other Protective Equipment:AS REQUIRED FOR TASK AT HAND, AND THE
GUIDANCE SET FORTH BY YOUR SAFETY OFFICE OR IH PERSONNEL
Work Hygienic Practices:DONOT INHALE DUST CREATED BY ABRAZING ACTIONS.
USE FULL PROTECTION AGAINST AIRBORNE FIBERS. AVOID CREATING
AIRBORNE DUST
Supplemental Safety and Health

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

HCC:T6
Spec Gravity:1.5
Evaporation Rate & Reference:NONE

Solubility in Water:INSOLUBLE
Appearance and Odor:WHITE TO GREYISH SHINY ROPE.
Percent Volatiles by Volume:NONE

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

Stability Indicator/Materials to Avoid:YES
NONE KNOWN
Stability Condition to Avoid:TEMPERATURES ABOVE 600F

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

Waste Disposal Methods:DUST SHOULD BE HANDLED AS A HAZARDOUS AIR
POLLUTANT I/A/W 40CFR61 SUBPART "M" PERTAINING TO ASBESTOS. USE
LAND

FILLS APPROVED FOR ASBESTOS DISPOSAL. NOTE IF ITEM UNDER
CONSIDERATION FOR DISPOSAL IS "FRIABLE OR NON-FRIABLE".

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