

TACC INTERNATIONAL CORP. -- XJD 0107 A LAGGING COMPOUND -- 8030-01-008-0836

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

Product ID:XJD 0107 A LAGGING COMPOUND

MSDS Date:01/01/1991

FSC:8030

NIIN:01-008-0836

Kit Part:Y

MSDS Number: BNCHJ

=== Responsible Party ===

Company Name:TACC INTERNATIONAL CORP.

Address:AIR STATION INDUSTRIAL PARK

Box:390

City:ROCKLAND

State:MA

ZIP:02370

Country:US

Info Phone Num:617-8

78-7015

Emergency Phone Num:617-878-7015

CAGE:0HZU1

=== Contractor Identification ===

Company Name:TACC INTERNATIONAL CORP

Address:AIR STATION INDUSTRIAL PARK

Box:City:ROCKLAND

State:MA

ZIP:02370

Country:US

Phone:781-878-7015

CAGE:0HZU1

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

Ingred Name:NO INGREDIENT FOR THIS FORMULATION_INGREDIENT

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

Health Hazards Acute and Chronic:INHALATION: AVOID BREATHING VA

POR,
MIST OR SPRAY IN CONTAINER HEADSPACE. SKIN: MAY CAUSE SKIN SENSITIZATION (RASHES OR HIVES). EYES: MAY CAUSE EYE IRRITATION. INGESTION: DO NOT INDUCE VOMITING. PREEXISTING SKIN OR LUNG ALLERGIES MAY INCREASE THE CHANCE OF DEVELOPING INCREASED ALLERGY SYMPTOMS FROM EXPOSURE TO PRODUCT.
Explanation of Carcinogenicity: SILICA IS LISTED AS A CLASS 2A CARCINOGEN.

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===== First Aid Measures =====

First Aid: INHALATION: REMOVE TO FRESH AIR.
R. SKIN: WASH WITH SOAP AND WATER, APPLY A MILD SKIN CREAM. EYES: FLUSH WITH WATER FOR AT LEAST 15 MINUTES, CONSULT A PHYSICIAN. INGESTION: CALL POISON CENTER IMMEDIATELY. CONTAMINATED LEATHER ARTICLE CANNOT BE DECONTAMINATED AND SHOULD BE DESTROYED TO PREVENT REUSE.

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

Flash Point Method: SCC
Flash Point: >200F, >93C
Extinguishing Media: CARBON DIOXIDE, FOAM, DRY CHEMICAL, WATER SPRAY.
Fire Fighting Procedures: DO NOT SPRAY A SOLID STREAM OF WATER OR FOAM DIRECTLY INTO A POOL OF HOT, BURNING LIQUID; THIS MAY CAUSE FROTHING. USE SELF-CONTAINED BREATHING APPARATUS.
Unusual Fire/Explosion Hazard: EXPOSURE TO HIGH TEMPERATURES MAY CAUSE INSTABILITY. DECOMPOSITION AND COMBUSTION PRODUCTS MAY BE TOXIC.

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

Spill Release Procedures: WEAR PROTECTIVE EQUIPMENT. SHOVEL INTO CLOSABLE CONTAINERS. FLUSH AREA WITH WATER. DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS.

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

Handling and Storage Precautions: STORE IN COOL, DRY AREA IN CLOSED CONTAINER.

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

Respiratory Protection: SELF-CONTAINED BREATHING APPARATUS IN HIGH VAPOR CONCENTRATIONS, NIOSH APPROVED MASK.
Ventilation: LOCAL EXHAUST SUFFICIENT TO KEEP WORKROOM CONCENTRATION BELOW TLV.
Protective Gloves: CHEMICAL RESISTANT

INSTANT GLOVES.

Eye Protection:SAFETY GLASSES OR FACE SHIELD.

Other Protective Equipment:BARRIER CREAM FOR SENSITIVE SKIN.

Supplemental Safety and Health

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

Spec Gravity:1.5 (WATER=1)

Solubility in Water:NIL

Appearance and Odor:WHITE, TYPICAL ODOR.

Percent Volatiles by Volume:0

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

Stability Indicator/Materials to Avoid:YES

OXIDIZERS, AMINES, AMMONIA, ACIDS, HALOGE

NS, ANHYDRIDES, STRONG

OXIDIZING AGENTS.

Stability Condition to Avoid:ELEVATED TEMPERATUES. ALIPHATIC POLYAMINES

CAN PRODUCE EXOTHERMIC REACTIONS. AVOID BREATHING FUMES.

Hazardous Decomposition Products:CARBON MONOXIDE, CARBON DIOXIDE,

ALDEHYDES.

Conditions to Avoid Polymerization:AMINES, ALKALIES, MINERAL ACIDS,

METAL SALTS, STRONG ACIDS OR BASES IN BULK.

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

Waste Disposal Methods:DISPOSE OF IN ACCORDANCE WITH LO

CAL, STATE, AND

FEDERAL REGULATIONS.

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