

FULLER,H.B. CO. -- N-6505 ADHESIVE -- 8040-00-053-8452

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

Product ID:N-6505 ADHESIVE

MSDS Date:02/14/1986

FSC:8040

NIIN:00-053-8452

MSDS Number: BCWFZ

=== Responsible Party ===

Company Name:FULLER,H.B. CO.

Address:1200 WOLTERS BOULEVARD

City:VADNIS HEIGHTS

State:MN

ZIP:55110

Country:US

Info Phone Num:612-481-3300

Emergency Phone Num:612-481-3300

Preparer's Name:JOHN R. DOLMAR,CIH

CAGE:JO897

=== Contractor Identification ===

Comp

any Name:FULLER H B CO

Address:2400 KASOTA AVE

Box:City:ST PAUL

State:MN

ZIP:55108-1511

Country:US

Phone:612-645-3401

CAGE:92528

Company Name:FULLER,H.B. CO.

Address:1200 WOLTERS BOULEVARD

Box:City:VADNIS HEIGHTS

State:MN

ZIP:55110

Country:US

Phone:612-481-3300

CAGE:JO897

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

Ingred Name:NO INGREDIENT FOR THIS FORMULATION_INGREDIENT

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

LD50 LC50 Mixture:N/K

Repo

Effects of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:CHRONIC:NO ANTICIPATED
EFFECTS.ACUTE:SEE SIGNS & SYMPTOMS OF OVEREXPOSURE.MONOMER VAPORS
RELEASED INTO THE WORKPLACE ATMOSPHERE WHEN EMULSIONS ARE HEAT
CURED OR DRIED MAY PRESENT A HEALTH PROBLEM IF GOOD VENTILATION IS
NOT USED.
Explanation of Carcinogenicity:N/K
Effects of Overexposure:EYES:IRRITATION FROM CONTACT.SKIN:IRRITATION
FROM PROLONGED OR REPEATED CONTACT WITH LIQUID
PRODUCT.INGESTION:N/K;INHALATION:N/K .
Medical Condition Aggravated by Exposure:N/K

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

First Aid:EYES:FLUSH IMMEDIATELY WITH LARGE AMOUNTS OF WATER FOR AT
LEAST 15 MINUTES.CONSULT PHYSICIAN IF IRRITATION PERSISTS.SKIN:WASH
CONTACT AREA WITH SOAP AND WATER.INHALATION:REMOVE TO FRESH
AIR.INGESTION: CALL MD IMMEDIATELY .

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

Extinguishing Media:DRIED PRODUCT:WATER SPRAY
,FOAM,DRY CHEMICAL,CARBON
DIOXIDE.LIQUID MATERIAL:NON-FLAMMABLE.
Fire Fighting Procedures:USE NIOSH/MSHA APPROVED SCBA & FULL PROTECTIVE
EQUIPMENT .USE WATER SPRAY TO COOL CONTAINERS.
Unusual Fire/Explosion Hazard:POSSIBLE PRESS BUILD-UP IN CLOSED CNTNRS
WHEN HEATED.COOL W/ WATER SPRAY.HAZ COMBUSTION PROD (INCOMPLETE
COMBUSTION):LOW MOLECULAR WT HYDROCARBONS & CO.

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

Spill Release Procedures:CONTAIN AND REMOVE WITH
INERT ABSORBENT.KEEP
SPILL OUT OF SEWERS.
Neutralizing Agent:N/K

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

Handling and Storage Precautions:BULK STORAGE TANKS:VENT WITH
HUMIDIFIED AIR.COMPLETE PROCEDURES FOR CONFINED SPACE ENTRY BEFORE
WORKING IN BULK STORAGE TANK.
Other Precautions:IN STORAGE,MONOMER MIGRATES FROM EMULSION AND
ESTABLISHES EQUILIBRIUM IN CONTAINER HEADSPACE.IN NON-VENTED
HEADSPACES ABOVE EMULSION,ACCUMULATED LEVELS MAY EXCEED AC

CEPTABLE
EXPOSURE.

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

Respiratory Protection:NIOSH/MSHA APPROVED RESPIRATOR APPROPRIATE FOR
EXPOSURE OF CONCERN .

Ventilation:EACH SITUATION MUST BE EVALUATED BASED UPON EXPOSURE OF
CONCERN . STANDARD INDUSTRIAL VENTILATION.

Protective Gloves:RUBBER,FOR PRLNG/RPTD CONTACT.

Eye Protection:CHEMICAL WORKERS GOGGLES.

Other Protective Equipment:N/K .

Work Hygienic Practices:REMOVE CONTAMINATED CLOTHING AND LAUNDER BEFORE
REUSE.

Supplemental Safety and Health

% VOLATILE BY WT:58.WT/GAL:8.7 LBS.

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

HCC:N1

Boiling Pt:B.P. Text:>200F,93C

Melt/Freeze Pt:M.P/F.P Text:N/K

Decomp Temp:Decomp Text:N/K

Vapor Pres:N/K

Vapor Density:N/K

Spec Gravity:1.0457

pH:5.0

Evaporation Rate & Reference:N/K

Solubility in Water:N/K

Appearance and Odor:N/K

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

Stability Indicator/Materials t

o Avoid:YES

NOT ESTABLISHED.

Hazardous Decomposition Products:INCOMPLETE COMBUSTION CAN YIELD LOW
MOLECULAR WEIGHT HYDROCARBONS AND CARBON MONOXIDE.

Conditions to Avoid Polymerization:WILL NOT OCCUR.

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

Waste Disposal Methods:DISPOSAL MUST BE IN ACCORDANCE WITH
FEDERAL,STATE AND LOCAL REGULATIONS .SOLIDFY BEFORE DISPOSAL. THIS
PRODUCT DOES NOT MEET DEFINITION OF HAZARDOUS WASTE UNDER 40 CFR
261(MFR).

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