

H. B. FULLER CO -- RESIWELD -FE-004 PART B -- 8040-00-998-3339

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

Product ID:RESIWELD -FE-004 PART B

MSDS Date:01/01/1985

FSC:8040

NIIN:00-998-3339

Kit Part:Y

MSDS Number: BGCMJ

=== Responsible Party ===

Company Name:H. B. FULLER CO

Emergency Phone Num:612-645-3401

CAGE:MO465

=== Contractor Identification ===

Company Name:FULLER H B CO

Address:2400 KASOTA AVE

Box:Ci

ty:ST PAUL

State:MN

ZIP:55108-1511

Country:US

Phone:612-645-3401

CAGE:92528

Company Name:H. B. FULLER CO

CAGE:MO465

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

Ingred Name:NO INGREDIENT FOR THIS FORMULATION_INGREDIENT

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

Effects of Overexposure:IRRITATES SKIN ON PROLONGED OR REPEATED
CONTACT. EYE CONTACT MAY CAUSE BURNS

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

First Ai

d:EYE-FLUSH W LGE AMTS WATER FOR 15 MIN.CONSULT PHYSICIAN IF IRRITATION PERSISTS. SKIN WASH W MILD SOAP & WATER. REMOVE & LAUNDER CONTAMINATED CLOTHING BEFORE REUSE. INGESTION- NOT LIKELY; CALL PHYSICIA N.

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

Flash Point:>200F,93C TCC
Extinguishing Media:CO, FOAM, DRY CHEM
Fire Fighting Procedures:NONE
Unusual Fire/Explosion Hazard:NONE KNOWN

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

Spil
I Release Procedures:WEAR RUBBER GLOVES & WIPE UP W ABSORBANT MAT'L. RESIDUE MAY BE REMOVED W NON-FLAMMABLE SOLVENT, EG METHYLENE CHLORIDE.

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

Handling and Storage Precautions:CAUTION. HANDLE W CARE AVOID CONTACT W SKIN OR EYES CLOSE CONT AFTER USE. STORE IN COOL, DRY PLACE
Other Precautions:PRACTICE GOOD PERSONAL HYGIENE

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

Ventilation:STD INDUSTRIAL
Protective Gloves:IMPERVIOUS
Eye Protection:CHEM SPLASH OR SAFETY
Other Protective Equipment:EYE WASH, SAFETY SHOWER, NORMAL INDUSTRIAL WORK CLOTHES
Supplemental Safety and Health
2 COMPONENT SEE P/N IND A 8040009983339 KEY1:N1.

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

HCC:N1
Percent Volatiles by Volume:0.5

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

Stability Indicator/Materials to Avoid:YES
STRONG OXIDANTS
Hazardous Decomposition Prod

ucts:CO, CO2, HYDROCARBONS PHENOL, CRESOLS,
& ALDEHYDES

Conditions to Avoid Polymerization:STRONG OXIDANTS

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

Waste Disposal Methods:INCINERATE OR LANDFILL ACCORDING TO LOC, STATE &
FED REGS

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