

FENWAL INC. -- TRU-BOND (R) 214 PART A -- 8040-00-728-2887

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

Product ID:TRU-BOND (R) 214 PART A

MSDS Date:08/01/1988

FSC:8040

NIIN:00-728-2887

Kit Part:Y

MSDS Number: BJYJK

=== Responsible Party ===

Company Name:FENWAL INC.

Address:400 MAIN ST.

City:ASHLAND

State:MA

ZIP:01721

Country:US

Info Phone Num:508-881-2000

Emergency Phone Num:508-881-2000

CAGE:0KDPZ

=== Co

ntractor Identification ===

Company Name:FENWAL INC.

Address:400 MAIN ST

City:ASHLAND

State:MA

ZIP:01721

Country:US

Phone:617-881-2000

CAGE:0KDPZ

Company Name:KIDDE FENWAL INC

Address:400 MAIN ST

Box:City:ASHLAND

State:MA

ZIP:01721-2150

Country:US

Phone:508-881-2000

CAGE:0KDP7

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

Ingred Name:N-BUTYL GLYCIDYL ETHER (BGE)

CAS:2426-08-6

RTECS #:TX4200000

Fraction by Wt: 2.5%

Other REC Limits:NONE SPECIFIED

OSHA PEL:50 PPM

ACGIH TLV

:25 PPM; 9293

Ingred Name:EPICHLOROHYDRIN (SARA III)

CAS:106-89-8

RTECS #:TX4900000

Fraction by Wt: 400F,>204C

Extinguishing Media:CO2, DRY CHEMICAL, FOAM

Fire Fighting Procedures:USE SELF CONTAINED BREATHING APPARATUS.

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

Spill Release Procedures:SCOOP UP EXCESS AND REMOVE. RESIDUAL CAN BE REMOVED WITH NONFLAMMABLE SOLVENT. INCINERATE IN ACCORDANCE WITH LOCAL POLLUTION REGULATIONS AND ORDINANCES.

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

Respiratory Protection:NIOSH APPROVED ORGANIC VAPOR RESPIRATOR.

Ventilation:LOCAL & MECHANICAL EXHAUST

Protective Gloves:IMPERVIOUS GLOVES

Eye Protection:SPLASH-PROOF GOGGLES

Other Protective Equipment:SAFETY SHOWER AND EYE WASH FACILITIES.

Supplemental Safety and Health

**MASSES OF MORE THAN 3 POUNDS PLUS AN ALIPHATIC AMINE WILL CAUSE IRREVERSIBLE POLYMERIZATION WITH CONSIDERABLE HEAT BUILD-UP.

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

Spec Gravity:7.8

Appearance and Odor:SILVER COLORED PASTE

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS,ACETYLENE,AMMONIA,ETHANOL,OXALIC ACID,TARTARIC ACID, & NITRIC ACID, ETHLENEIMINE, BROMOAZIDE & *

Stability Condition to Avoid:STORAGE AT ELEVATED TEMPERATURES OVER LONG PERIODS OF TIME.

Hazardous Decomposition Products:CO, CO2 *HYDROGEN PERXIDE.

Conditions to Avoid Polymeriz

ation:EXCESSIVE EXOTHERMS WHEN CURED.**

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

Waste Disposal Methods:INCINERATE IN ACCORDANCE WITH LOCAL POLLUTION REGULATIONS AND ORDINANCES.

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