View NSN Online: https://aerobasegroup.com/nsn/8040-00-777-0631 THE DEXTER COPR. -- EPK 1C KIT PART A (RESIN) -- 8040-00-777-0631 Product ID:EPK 1C KIT PART A (RESIN) MSDS Date:01/01/1987 FSC:8040 NIIN:00-777-0631 Kit Part:Y MSDS Number: BFPBW === Responsible Party === Company Name: THE DEXTER COPR. Emergency Phone Num:603-474-5541 CAGE:LO948 === Contractor Identification === Company Name: FEDERAL SPECIFICATIONS, PROMULGATED B Y GSA Box:City:WASHINGTON State:DC Country:US CAGE:81348 Company Name: THE DEXTER COPR. CAGE:LO948 ======= Composition/Information on Ingredients ======== Ingred Name:TALC RTECS #:WW2715000 Fraction by Wt: 46% Effects of Overexposure: MAY BE MILDLY IRRITATING TO THE SKIN. First Aid:WASH W/SOAP & WATER AT FIRST OPPORTUNITY. ===============

Flash Point:470F COC 243C Extinguishing Media:CO*2, FOAM OR DRY CHEMICAL Fire Fighting Procedures:NONE Unusual Fire/Explosion Hazard:NONE
======== Accidental Release Measures =========
Spill Release Procedures:SCRAPE UP, TRANSFER TO METAL CONTAINERS. SOLVENT MAY BE NECESSARY TO CLEAN UP STICKY RESIDUE, BUT OBSERVE FIRE HAZARD OF SOLVENT.
========== Handling and Storage ============
Handling and Storage Precautions:STORE AWAY FROM DIRECT HEAT, WHICH MIGHT CAUS PHYSICAL SEPARATION OF THE FILLER. Other Precautions:NONE
====== Exposure Controls/Personal Protection ========
Ventilation:LOC EXHAUST ONLY IF HEATED Protective Gloves:RUBBER/PLASTIC Other Protective Equipment:NONE Supplemental Safety and Health PROCURED UNDER EPK 1C KIT PART A (RESIN)
========= Physical/Chemical Properties ==========
Spec Gravity:1.6 Evaporation Rate & Description Rat
Appearance and Odor:WHITE, HIGH VISCOSITY LIQUID, VERY SLIGHT ODOR. Percent Volatiles by Volume:0
========= Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES STRONG OXIDIZING AGENTS Hazardous Decomposition Products:CARBON MONOXIDE, ALDEHYDES
======= Disposal Considerations ==========
Waste Disposal Methods:SOLIDIFY BY MIXING W/APORTION OF PART

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

Waste Disposal Methods:SOLIDIFY BY MIXING W/APORTION OF PART "B"(HARDENER).INCIN OR BURY IN APPRVD

## LANDFILL.THIS PRODUCT IS NOT A HAZARDOUS WASTE UNDER THE RESOURCE CONSERVATION & RECOVERY ACT (RCRA)

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