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Product ID:291E MSDS Date:01/01/1985 FSC:8010 NIIN:00-558-7026 MSDS Number: BFFJZ === Responsible Party === Company Name: THREE M SUPPLY CO. CAGE:LO060 === Contractor Identification === Company Name: FEDERAL SPECIFICATIONS, PROMULGATED BY GSA Box:City:WASHINGTON State:DC Country:US CAGE:81348 Company Name: THREE M SUPP LY COMPANY Address:1852 JANKE RD Box:City:NORTHBROOK State:IL ZIP:60062-6709 Country:US CAGE:LO060 Ingred Name:SOLVENTS Fraction by Wt: 100% ACGIH TLV:250PPM Effects of Overexposure: MAY CAUSE DEPRESSION & SIGNS OF DIZZINESS, LOSS OF COORDINATION, HEADACHE.

First Aid:INHAL-REMOVE TO

OPEN AIR, RECOVERY USUALLY RAPID. EYE CONTACT- FLUSH REPEATEDLY WITH WATER. INGESTION-DO NOT INDUCE VOMITING; GET MEDICAL ATTENTION.
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Flash Point:100F TCC 38C Lower Limits:1.0 Upper Limits:6.0 Extinguishing Media:CO*2,DRY CHEM, FOAM,WATER SPRAY. Fire Fighting Procedures:SELF-CONTND BREATHING APPARAT.NORM COMBUST PRODCTS,AVOID(SUP
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Spill Release Pr ocedures:ELIMINATE ALL SOURCES OF IGNITION IN VICINITY OF SPILL; CLEAN UP SPILLS AS SOON AS POSSIBLE; VENTILATE WELL.
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 Handling and Storage Precautions:DANGER! HARMFUL IF SWALLOWED. COMBUSTIBLE! KEEP AWAY FROM OPEN FLAME OR HEAT. USE IN WELL VENTILATED AREA. Other Precautions:IF SWALLOWED DO NOT INDUCE VOMITING CALL PHYSICIAN IMMEDIATELY.
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Resp iratory Protection:FOR CONCENTR ABOV TLV USE ORGANIC VAPOR RESPIR OR SELF-CONTND BREATH Ventilation:ADEQUATE TO KEEP BELOW TLV. Protective Gloves:RUBBER OR NEOPR Eye Protection:GOGGLES Other Protective Equipment:WATER WASH FACILITIES SHOULD BE AVAIL F/EYE OR SKIN CONTACT. Supplemental Safety and Health SPEC. FIRE FIGHTING PROCED: OXYGEN DEPLETION.
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HCC:F4

HCC:F4 Boiling Pt:B.P. Text:300-405F Vapor Pres:77 Vapor Density:4.9 Sp ec Gravity:0.78 Evaporation Rate & amp; Reference:0.12 Solubility in Water:INSOLUBLE Appearance and Odor:COLORLESS LIQUID,ODOR OF HYDROCARBON SOLVENTS. Percent Volatiles by Volume:99

Stability Indicator/Materials to Avoid:YES MAY REACT WITH STRONG OXIDIZING MATERIALS. Hazardous Decomposition Products:NORMAL COMBUST FORM CO*2 + WATR, INCOMPLETE MAY FORM CO.

Waste Disposal Methods: ABSORB LARGE SPILLS WITH CLAY OR EARTH. VENTILATE AREA TO REMOVE VAPORS. WASH REMAINING LIQUID TO DRAIN WITH WATER.

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