TEXWIPE COMPANY -- FREON T-P 35 -- 6830-00-106-1659

Product Identification

Product ID: FREON T-P 35
MSDS Date: 01/01/1987
FSC: 6830
NIIN: 00-106-1659
MSDS Number: BCYWB

Responsible Party

Company Name: TEXWIPE COMPANY
Address: 650 E CRESENT AVE
Box: 575
City: UPPER SADDLE RIVER
State: NJ
ZIP: 07458-1827
Country: US
CAGE: 21944

Contractor Identification

Company Name: TEXWIPE CO
Address: 650 E CRESENT AVE
Box: 308
City: UPPER SADDLE RIVER
State: NJ
ZIP: 07458-1827
Country: US
Phone: 201-327-5577
CAGE: 21994

Company Name: TEXWIPE COMPANY
Address: 650 EAST CRESCENT AVENUE
City: UPPER SADDLE RIVER
Phone: 201-327-9100
CAGE: 21944

Composition/Information on Ingredients

Ingred Name: 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE (FREON 113) (SARA III)
CAS: 76-13-1
RTECS #: KJ4000000
Other REC Limits: NONE RECOMMENDED
OSHA PEL: 1000PPM/1250STEL
ACGIH TLV: 1000PPM/1250STEL9192
Ozone Depleting Chemical: 1

Ingred Name: ISOPROPYL ALCOHOL (SARA III)
CAS: 67-63-0
RTECS #: NT8050000
Fraction by Wt: 35%
Other REC Limits: NONE RECOMMENDED
OSHA PEL: 400 PPM/500 STEL
ACGIH TLV: 400 PPM/500STEL; 9192

Ingred Name: NITROMETHANE
CAS: 75-52-5
RTECS #: PA9800000
Fraction by Wt: 0.3%
Other REC Limits: NONE RECOMMENDED
OSHA PEL: 100 PPM
ACGIH TLV: 100 PPM; 9192

Hazards Identification

Routes of Entry: Inhalation: YES  Skin: YES  Ingestion: NO
Reports of Carcinogenicity: NTP: NO  IARC: NO  OSHA: NO
Health Hazards Acute and Chronic: NONE SPECIFIED BY MANUFACTURER.
Explanation of Carcinogenicity: NONE
Effects of Overexposure: LIGHT HEAD, GIDDINESS, SHORT OF BREATH, POSSIBLE NARCOSIS, CARDIAC ARRHYTHMIAS AT HIGH CONC.
Medical Cond Aggravated by Exposure: NONE SPECIFIED BY MANUFACTURER.

================================ First Aid Measures =================================
First Aid: INHALE: REMOVE TO FRESH AIR, CALL PHYSICIAN. DO NOT GIVE EPINEPHRINE OR SIMILAR DRUGS. SKIN OR EYE: FLUSH WITH WATER.

================================ Fire Fighting Measures ==============================
Flash Point: 120F/49C (TOC)
Extinguishing Media: ANY AVAILABLE TYPE
Fire Fighting Procedures: NONE
Unusual Fire/Explosion Hazard: ADDITION OF EXCESS WATER (<9%) WILL EXTRACT ALCOHOL AND MAY FORM A FLAMMABLE SUPERNATANT LIQ. LAYER

================== Accidental Release Measures ================================
Spill Release Procedures: VENTILATE AREA- ESPECIALLY LOW PLACES WHERE VAPORS MIGHT COLLECT. REMOVE OPEN FLAMES.

================== Handling and Storage =========================================
Handling and Storage Precautions: STORE CONTAINERS IN A CLEAN, DRY AREA. DO NOT HEAT ABOVE 125F.
Other Precautions: FOR FURTHER INF, SEE FREON PROD BULLETINS TST-5F, S-10, NS-30.

================== Exposure Controls/Personal Protection ========================
Respiratory Protection: AIR MASK
Ventilation: LOCAL & MECHANICAL
Protective Gloves: YES
Eye Protection: YES
Other Protective Equipment: NONE
Supplemental Safety and Health
AFTER 40% EVAPORATION, FLASH PT DECREASES. MIST OR SPRAY IS FLAMMABLE

=============== Physical/Chemical Properties ================================
HCC: F4
Boiling Pt: B.P. Text: 120F/49C
Vapor Pres: 284
Vapor Density: 2.2
Spec Gravity: 1.15
Evaporation Rate & Reference: 3.7 (CCL*4=1)
Solubility in Water: SEE SEC. IV
Appearance and Odor: COLORLESS LIQ. FAINT SOLVENT ODOR.
Percent Volatiles by Volume: 100

================ Stability and Reactivity Data ===================
Stability Indicator/Materials to Avoid: YES
ALKALI OR ALKALINE EARTH METALS.
Stability Condition to Avoid: OPEN FLAMES OR HIGH TEMP
Hazardous Decomposition Products: HYDROCHLORIC & HYDROFLUORIC ACIDS- POSSIBLE PHOSGENE

================== Disposal Considerations ========================
Waste Disposal Methods: EVAPORATE OUTDOORS.
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