

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:

ss: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/1250STEL91

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

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===== 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.

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===== 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.

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===== 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(