

NORTON CHEMPLAST DBA NORTON PERFORMANCE PLASTICS -- FLUOROGLIDE FB --
9150-00-903-6431

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

Product ID:FLUOROGLIDE FB

MSDS Date:01/01/1987

FSC:9150

NIIN:00-903-6431

MSDS Number: BFBVST

==== Responsible Party ====

Company Name:NORTON CHEMPLAST DBA NORTON PERFORMANCE PLASTICS

Address:150 DEY RD

City:WAYNE

State:NJ

ZIP:07470-4670

Country:US

Info Phone Num:201-696-4700

Emer

gency Phone Num:201-696-4700

CAGE:18632

==== Contractor Identification ====

Company Name:NORTON PERFORMANCE PLASTICS CORP.

Address:150 DEY RD

Box:City:WAYNE

State:NJ

ZIP:07470-4670

Country:US

Phone:973-696-4700

Contract Num:SP0450-00-M-C243

CAGE:18632

Company Name:SAINT GOBAIN DESJONQUERES SA

Address:LES MIROIRS LA DEFENSE 3

Box:City:COURBEVOIE F-92400, FRANCE

Country:FR

Phone:0-14-762-3330

CAGE:F1926

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

Ingred Name:ACRYLIC COPOLY

MER
Fraction by Wt: 1-5%
Other REC Limits:NONE SPECIFIED

Ingred Name:METHYL CHLOROFORM (1,1,1-TRICHLOROETHANE) (SARA III)
CAS:71-55-6
RTECS #:KJ2975000
Fraction by Wt: 85-90%
Other REC Limits:NONE SPECIFIED
OSHA PEL:350 PPM/450 STEL
ACGIH TLV:350 PPM/450STEL;9192
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS
Ozone Depleting Chemical:1

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

ACGIH TLV:1000PPM/1250STEL9192
Ozone Depleting Chemical:1

Ingred Name:TETRAFLUOROETHYLENE, INHIBITED
CAS:116-14-3
RTECS #:KX4000000
Fraction by Wt: 15-20%
Other REC Limits:NONE SPECIFIED

Ingred Name:CARBON DIOXIDE
CAS:124-38-9
RTECS #:FF6400000
Fraction by Wt: 3%
Other REC Limits:NONE SPECIFIED
OSHA PEL:5000 PPM
ACGIH TLV:5000PPM/30000STEL;93

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===== Hazards Identification =====

Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO
Reports of Carcinogenicit

y:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:MILD INTOXICATION OR ANAESTHESIA.

Explanation of Carcinogenicity:NOT LISTED AS A CARCINOGEN BY NTP, IARC
OR OSHA

Effects of Overexposure:INTOXICATION, LOSS OF COORDINATION.

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===== First Aid Measures =====

First Aid:INHALATION:REMOVE TO FRESH AIR, PROVIDE CPR/OXYGEN IF NEEDED.
EYE CONTACT:FLUSH WITH WATER FOR 15 MINUTES. SKIN CONTACT:WASH WITH
SOAP AND WATER. GET MED ATTENTION IF SYMPTO
MS PERSIST. INGESTION:DO
NO T INDUCE VOMITING, GET MEDICAL HELP IMMEDIATELY.

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

Flash Point Method:COC

Flash Point:NONE

Lower Limits:6.0%

Upper Limits:16.7%

Extinguishing Media:USE WATER, FOG, CARBON DIOXIDE, OR DRY CHEMICAL.

Fire Fighting Procedures:USE POSITIVE PRESSURE, SELF-CONTAINED
RESPIRATORY EQUIPMENT. MUST WEAR PROTECTIVE GEAR. MOVE CONTAINER
FROM FIRE AREA IF POSSIBLE.DO NOT SCATTER SPILLAGE.

Unusual Fire/E

xplosion Hazard:CONTENTS UNDER PRESSURE, HEAT MAY CAUSE
BURSTING OF CAN, COLD WATER SPRAY MAY REDUCE VAPOR PRESSURE IN
CONTAINER. THERMAL DECOMPOSITION MAY OCCUR.

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

Spill Release Procedures:PICK UP CANS. VENTILATE AREA IF CANS ARE
LEAKING.

Neutralizing Agent:NONE

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===== Handling and Storage =====

Handling and Storage Precautions:STORE AT ROOM TEMPERATURE IN A DRY
PLACE. KEEP CO
NTAINER TIGHTLY SEALED, PROTECT FROM EXCESSIVE HEAT
AND OPEN FLAMES.

Other Precautions:VOID CONTAMINATING TABACCO PRODUCTS.

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

Respiratory Protection:NO REQUIRED

Ventilation:LOCAL

Protective Gloves:NONE

Eye Protection:GOGGLES

Other Protective Equipment:EYE WASH

Work Hygienic Practices:DO NOT SMOKE, EAT OR DRINK WHEN USING CANS.

Supplemental Safety and Health

NONE

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

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HCC:V2

Boiling Pt:B.P. Text:140F,60C

Vapor Pres:120 @20C

Spec Gravity:1.2

Solubility in Water:NEGLIBLE

Appearance and Odor:TRANSLUCENT OR OPAQUE LIQUID, ETHEREAL ODOR.

Percent Volatiles by Volume:95

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

Stability Indicator/Materials to Avoid:YES

ALUMINUM AND ITS ALLOYS.

Stability Condition to Avoid:OPEN FLAME, WELDING ARC, OR OTHER HIGH TEMPERATURE SOURCES WHICH INDUCE THERMAL DECOMPOSITION.

Hazardous Decomposition Pro

ducts:HYDROGEN CHLORIDE, HYDROGEN FLUORIDES,

ACRYLIC MONOMER, AND POSSIBLE TRACES OF PHOSGENE.

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

Waste Disposal Methods:DISPOSE IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS.

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