

FLUORGLAS -- 2045 2245 2255 7503 7505 7510 TEFLON PRESSU -- 5970-00-812-7387

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

Product ID:2045 2245 2255 7503 7505 7510 TEFLON PRESSU

MSDS Date:05/01/1992

FSC:5970

NIIN:00-812-7387

MSDS Number: BNCGH

=== Responsible Party ===

Company Name:FLUORGLAS

Address:MCCAFFREY ST

Box:320

City:HOOSICK FALLS

State:NY

ZIP:12090-0320

Country:US

Info Phone Num:518-686-7301

Emergen

cy Phone Num:518-686-7301

Preparer's Name:PRODUCT SAFETY DEPT

CAGE:07512

=== Contractor Identification ===

Company Name:FLUORGLAS

Address:MCCAFFREY ST

Box:320

City:HOOSICK FALLS

State:NY

ZIP:12090-0320

Country:US

Phone:518-686-7301

CAGE:07512

Company Name:UNITED EQUIPMENT INC

Address:5110 GLEN ALDEN DR

Box:City:RICHMOND

State:VA

ZIP:23231-4319

Country:US

Phone:804-222-7277

CAGE:25025

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

Ingred Name:POLYTETRAFLUOROETHYLENE (PTFE,

TEFLON)
Other REC Limits:NONE SPECIFIED

Ingred Name:ADHESIVE
Other REC Limits:NONE SPECIFIED

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

Routes of Entry: Inhalation:YES Skin:NO Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:INHALATION OF FUMES FROM BURNING OR
OVERHEATING ABOVE 536F OR FROM CONTAMINATION OF TOBACCO OR SMOKING
UTENSILS MAY CAUSE POLYMER FEVER. NON-TOXIC THROUGH OTHER ROUTES.
Explanation of C
arcinogenicity:NO INGREDIENT OF A CONCENTRATION OF 0.1%
OR GREATER IS LISTED AS A CARCINOGEN OR SUSPECTED CARCINOGEN.
Effects of Overexposure:INHALATION: FEVER, CHILLS, FLU-LIKE SYMPTOMS.
Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

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

First Aid:INHALATION: REMOVE PERSON TO FRESH AIR; IF SYMPTOMS PERSIST,
SEE A DOCTOR.

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

Extinguis
hing Media:MEDIA APPROPRIATE FOR SURROUNDING FIRE.
Fire Fighting Procedures:WEAR SELF-CONTAINED BREATHING APPARATUS AND
FULL PROTECTIVE GEAR.
Unusual Fire/Explosion Hazard:PFTE WILL BURN IN AN ATMOSPHEERE OF > 95%
OXYGEN WHEN AN IGNITION SOURCE IS PRESENT.

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

Spill Release Procedures:NONE SPECIFIED BY MANUFACTURER. PICK-UP OR
SWEEP UP MATERIAL AND PLACE IN A CONTAINER FOR DISPOSAL.
Neutralizing Agent:NONE SPECIFIED BY
MANUFACTURER.

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

Handling and Storage Precautions:NON-HAZARDOUSIN NORMAL USE AND
STORAGE.
Other Precautions:NONE SPECIFIED BY MANUFACTURER.

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

Respiratory Protection:NONE NORMALLY REQUIRED.
Ventilation:NONE NORMALLY REQUIRED.
Protective Gloves:NONE NORMALLY REQUIRED.
Eye Protection:NONE NORMALLY REQUIRED.
Other Protective Equipment:NONE NORMALLY REQUIRED.
Wor

k Hygienic Practices:WASH HANDS AFTER USE AND BEFORE EATING,
DRINKING, OR SMOKING.

Supplemental Safety and Health

NON-HAZARDOUS WHEN USED BELOW 536F.

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

HCC:N1

Melt/Freeze Pt:M.P/F.P Text:648F,342C

Solubility in Water:INSOLUBLE

Appearance and Odor:GREY-SEMI-TRANSLUSCENT FILM. MAY HAVE TAN OR YELLOW
LINER. ADHESIVE ON ONE SIDE

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

Stability Indicator/Materi

als to Avoid:YES

MOLTEN ALKALI METALS, STRONG OXIDIZING AGENTS, STRONG MINERAL ACIDS,
STRONG ALKALIS

Stability Condition to Avoid:TEMPERATURES ABOVE 536F WITHOUT ADEQUATE
VENTILATION.

Hazardous Decomposition Products:POLYMER FUMES, OXIDES OF CARBON,
NITROGEN AND SILICON.

Conditions to Avoid Polymerization:EXTREMELY HIGH TEMPERATURES.

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

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

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