



CON-SERV INC

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IDENTIFICATION: TEFLON SHEET - TYPES CSA, CSB & CSC

COMPONENTS OF MIXTURE

| Ingredient | Synonym | Chemical Name | Chemical Formula | Chem Family |
|-------------------------------|------------|--------------------------|---------------------------------|--------------------|
| PTFE | TeflonR | Polytetrafluoro-ethylene | (CF ₂) _n | Fluorocarbon Resin |
| Fibrous Glass (FOR CSA & CSB) | Fiberglass | Fibrous Glass | SiO ₂ | Silicates |

COMPONENTS

| Ingredient | CSA No. | OSHA PEL | ACGIH TLV | TWA TLV | Carcinogen * | Dot Hazard Class |
|-----------------------|------------|--------------------|---------------------|---------|--------------|------------------|
| PTFE | 9002-824-0 | N/A | N/A | No | No | Not Regulated |
| Glass (FOR CSA & CSB) | 65997-17-3 | 5mg/M ³ | 10mg/M ³ | No | (1) | Not Regulated |

Do ingredients appear on the EPA TSCA inventory? YES.

*Is this chemical present at 0.1% or more classified as a carcinogen by IARC, NTP or OSHA?

PHYSICAL DATA OF MIXTURE

| | | | |
|-------------------|---------------------|----------------------|----------------|
| Form: | Solid | Boiling Point: | Not Applicable |
| Appearance: | Dry Powder | Melting Point: | 621°F (327°C) |
| Color: | White to Light Gray | Vapor Pressure: | Negligible |
| Odor: | None | Solubility in Water: | Insoluble |
| Specific Gravity: | 2.1 - 2.3 | % Volatiles: | Negligible |

FIRE AND EXPLOSION DATA

Flash Point: Does not flash.

Auto Ignition Temperature: Not applicable.

Unusual Conditions: PTFE needs atmosphere of 95% oxygen to burn. Temperatures of a typical fire may decompose PTFE into some toxic gases such as hydrogen fluoride and perfluorohydrocarbons.

Extinguishing Media: Should be suitable for surrounding fire.

Special Fire Fighting Equipment: Self-contained breathing apparatus with full facepiece and protective clothing.

MANUFACTURERS OF CON-SLIDE™ SUPPORT BEARING SYSTEMS

TEFLON® BEARINGS • NEOPRENE® BEARINGS • PREFORMED FABRIC PADS • BRONZE BEARING • PIPE SUPPORTS
GRAPHITE PLATES • POT BEARINGS • BRIDGE BEARINGS • TEFLON® FIBER BEARINGS • SPHERICAL BEARINGS

DISPOSAL PROCEDURES

Spill, Leak, or Release: Sweep up to avoid slipping hazard.

Waste Disposal: Land fill is preferred. Discard waste is no hazardous waste under RCRA 40CFR261. Disposal methods must conform to federal, state and local regulations. Incineration is not recommended.

N/A - Not Applicable, N/L - Not Listed, N/D- Not Determined.

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(1) Categorized as not classifiable to IARC: No by NTP; No by OSHA.

DATE: 07-12-02