

MATERIAL SAFETY DATA SHEET

This MSDS complies with 29 CFR 1910.1200

ELEGANT GLASS FIBERGLASS

SECTION 1 - PRODUCT IDENTIFICATION

PRODUCT ----- All styles of fiberglass fabric
FINISH -----
DESCRIPTION ----- Woven textile product used for reinforcement in various resin systems.

SECTION 2 - HAZARDOUS INGREDIENTS

Table with 6 columns: CHEMICAL AND COMMON NAME, MAX. % BY WEIGHT, UN#, CAS#, TLV (SOURCE), PEL (SOURCE). Rows include Fibrous glass (textile grade) and Respirable fibrous Glass dust.

*AMOUNT WILL BE DEPENDENT UPON METHOD OF HANDLING

SECTION 3 - OTHER INGREDIENTS

ITEMS LISTED IN THIS SECTION ARE EITHER CHEMICALLY OR PHYSICALLY BONDED TO THE FIBROUS GLASS TEXTILE AND ARE DEEMED NON-HAZARDOUS IN THE STATE SUPPLIED.

CHEMICAL AND COMMON NAME MAX. %

Organically bound silanes

Note: May be logo printed or contain colored tracer threads, may contain resinous edge coating.

SECTION 4 - PHYSICAL DATA

SPECIFIC GRAVITY: Approx. 2.5 SOLUBILITY IN WATER: Negligible
APPEARANCE/PHYSICAL STATE: White; solid
ODOR: No distinctive odor

SECTION 5 - FIRE HAZARD DATA

FLASH FLASH POINT: Not applicable FLAMMABLE LIMITS: Not applicable
EXTINGUISHING MEDIA: Water, dry powder, or foam (needed for packaging only)
SPECIAL FIRE FIGHTING PROCEDURE: None needed
UNUSUAL FIRE HAZARDS: None

SECTION 6 - REACTIVITY DATA

STABILITY: Stable CONDITIONS/MATERIALS TO AVOID: None
HAZARDOUS DECOMPOSITION PRODUCTS: None generated under normal storage or handling conditions.

SECTION 7 - HEALTH HAZARD DATA

POTENTIAL ROUTES OF ENTRY: Inhalation, skin contact
EFFECTS OF OVEREXPOSURE: Direct skin contact with fibrous glass or its dust may cause mechanical irritation and transitory dermatitis. Breathing of fibers or dust may cause mechanical irritation of the mouth, nose, and throat.

EMERGENCY AND FIRST AID PROCEDURE:

Inhalation: Move to fresh air area.
Ingestion: Not likely to occur through normal use.
Eyes: Flush with flowing water for 15 minutes.
Skin: Flush with ample cool water followed by washing with mild soap to remove accumulated fibers.

CARCINOGEN: Not listed under IARC, NTP, or OSHA. Industry studies have shown textile grade fibrous glass to be a non-carcinogen.

===== SECTION 8 - SPECIAL PROTECTION REQUIRED =====

RESPIRATORY: If airborne dust or fibers exceed the TLV or if upper respiratory irritation occurs, use a respirator designed for nuisance type dusts.
VENTILATION: Normal area ventilation is sufficient in most cases to keep dust and fiber levels below the TLV.
SKIN: Gloves may be required for certain workers who have sensitive skin or contact dermatitis.
EYE: None required for normal use, but suggested as a good safety practice whenever use of the product releases fibrous glass.
OTHER: Observe good personal hygiene.

===== SECTION 9 - CONTAINMENT AND DISPOSAL =====

CONTAINMENT AND CLEAN-UP: Dust or loose fibers can be vacuumed or swept with the aid of a dust suppressant.
DISPOSAL: Dispose according to local, state, and federal laws. This material is not regulated under RCRA hazardous waste regulations.

===== SECTION 10 - SPECIAL RECAUTIONS =====

SHIPPING: Not regulated by DOT; not classified by TDG
STORAGE: Store in dry area.

===== SECTION 11 - REGULATORY INFORMATION =====