

**PAREX USA, INC**  
**MATERIAL SAFETY DATA SHEET**

**PAREX USA, INC**  
**4125 E. LA PALMA AVE ST 250**  
**ANAHEIM, CA 92907**

**Emergency Phone No: 800-424-9300**

**Information Phone No: 951-653-3549**

**Name of Preparer: Carlos Nones**

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**I. PRODUCT**

**(a). GLASS MAT FABRIC 8"**

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**II. HAZARDOUS INGREDIENTS**

**There are no hazardous ingredients in this material as defined in OSHA 29 CFR Part 1910.1200**

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**III. PHYSICAL DATA**

**Most physical data (such as vapor pressure and flash point) applicable to chemicals do not apply to the above products (which are "articles" per OSHA standard).**

**Polyester- Melt Point: approx. 490 degrees F or 250 degrees C**  
**specific gravity: 1.38**

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**IV. HEALTH HAZARD DATA**

**Exposure to Tietex fabrics described in this MSDS should pose no health risks or problems during normal conditions of use.**

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**V. FIRE/COMBUSTION PRODUCTS**

**Polyester fabrics will melt at approximately 490 degrees F and typically will burn when exposed to sufficient flame. Combustion and decomposition gases and products may consist of carbon, hydrogen, oxygen and nitrogen in various combinations. Fire fighters should take precautions against breathing combustion gases. Molten polyester can cause severe burns to the skin.**

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**VI. SAFETY AND CONTROL MEASURES**

Customary personal hygiene measures such as washing hands after working with fabrics are recommended. Adequately ventilated workspaces are recommended. Avoid breathing any dust that may evolve during processing.

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**VII. EMERGENCY AND FIRST AID**

No problems are anticipated from normal exposure to Tietex fabrics. However, should exposure result in skin, eye or other irritation, the individual should be removed from the area of exposure and be provided applicable first aid or medical attention.

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**DISCLAIMER**

Tietex International, Ltd MSDS personnel believe that the information in this MSDS is accurate and true. It is given in good faith but without any guarantees. In that conditions of use are beyond our control, Tietex International, Ltd assumes no liability regarding the use of the product(s) represented by this MSDS. All risks are assumed by the user.

Prepared (revised) by: Gary G. Harris  
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