

# TVTA16M1000

## PTFE COATED GLASS FABRIC 0'16mm X 1000mm WITH ADHESIVE BACKING

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### Description:

Woven glass fibers coated with PTFE with pressure sensitive silicone or acrylic adhesive in one side.

### Hazardous ingredients:

These products are considered nonhazardous when used according to accepted practices for the intended use.

### Physical/Chemical Data:

Appearance and Odour: Flexible, adhesive-backed tape, various thicknesses and colors.

Solubility in Water: Insoluble.

### Fire and Explosion Hazard Data:

Extinguishing Media: Foam, carbon dioxide, dry chemical.

Special fire Fighting Procedures: Wear face mask and self-contained breathing apparatus. If there is a danger of inhaling smoke from fire involving any fluorocarbon.

Unusual Fire and Explosion Hazards: Product is difficult to ignite and will ordinarily not burn once the source of ignition is removed. In an extreme fire situation, protection from hydrogen fluoride should be employed.

### Reactivity Data:

Hazardous Decomposition or By-products: Toxic gaseous material (HF and fluorocarbon olefins) may be evolved above 230°C.

### Health Hazard Data:

Routes of Entry: N/A Health Hazards (Acute and Chronic): Exposure to fumes generated if the product is heated above 230°C may result in "Polymer Fume Fever".

Signs and Symptoms of Exposure: "Polymer Fume Fever"-- flu-like symptoms (chills, fever, tightness in the chest), appearing two or more hours after exposure and subsiding within 36 to 48 hours, even in the absence of treatment.

### First Aid:

Emergency First Aid Treatment: Remove patient to fresh air; call physician.

### Precautions for Safe Handling and Use:

Steps to be taken in case material is released or spilled: N/A

Waste Disposal: Landfill is preferred; burning not recommended. With incineration, gaseous products should be removed by alkaline scrubbing.

Precautions to be taken in handling and storing: Provide proper local and general ventilation if product is heated above 230 °C. Avoid contamination of smoking materials; do not smoke while cutting, heat sealing, or fabricating material.