



**MATERIAL SAFETY DATA
SHEET**

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200 Bouchard Street Manchester, NH 03103 PHONE: (603) 296-2221 FAX: (603) 296-2248 www.textilescoated.com

TEXFILM 705 Flue Duct Seal Product

Section I

Manufacturer: Textiles Coated Incorporated
200 Bouchard St.
Manchester, NH 03103

General Description: Fluoropolymer/fiberglass fabric laminate

Section II --- Ingredients

<u>Ingredients</u>	<u>Percent</u>
Fluoropolymer	54
Fiberglass fabric	46

Section III --- Health Hazard Data

Effects of exposure: May be a skin irritant if product is severely damaged.

First aid procedures: Wash affected area with soap and water.

Section IV --- Fire and Explosion Data

Autoignition point: 900 °F

Extinguishing media: Water

Special fire fighting protective equipment: Self-contained breathing apparatus with full facepiece and protective clothing if involved in a fire of other materials.

Unusual fire and explosion hazards: Product will emit toxic fumes at high temperatures.

January 1, 2011



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Section V ---

Physical Data

Boiling point: None
Specific gravity: 2.3
Softening point: Not applicable
Melting point: Not applicable
Vapor density: Not applicable
Percent volatile: Not applicable
Evaporation rate: Not applicable
Solubility in water: Not applicable
Odor-appearance-color: black/gray or brown, odorless, fabric

Section VI --- Reactivity Data

Stability: Stable
Incompatibility (material to avoid): Fabric strength is destroyed in strong bases and hydrofluoric acid.
Hazardous decomposition products: Traces of incompletely burned fluorocarbon products.
Hazardous polymerization will not occur.

Section VII --- Spill and Disposal Procedures

Material can be brushed off, re-rolled, and used.
Waste disposal procedure: Land fill compliance with local, state, and federal regulations.

Section VIII --- Personnel Protection Information

Normal long sleeved work clothing and gloves should be worn.
Lifting devices may be needed for heavy rolls.
Wash work clothes separately from other clothing.
Ventilation: - Local exhaust - None
 - Mechanical (general) - Recommended

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January 1, 2011