

# FIBERBOND

## MATERIAL SAFETY DATA SHEET

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Fiberbond Corporation  
110 Menke Road  
Michigan City, IN 46360  
(219)879-4541 Fax# (219)874-7502

### SECTION I. MATERIAL IDENTIFICATION

Material Name: Nonwoven Fabric, fibers bonded or coated with polymers. Fiber type: synthetic, binder type: plasticized polyvinyl chloride and acrylic copolymers

Product Codes: Filter products FM25(115049), FM50(115000), FM100(115001), FM200(265700), 21B (175001), 41B (175004), 81B (275000), 115707, 115058, 115057, 115059, Poly II (215009), 115015, 115064, 115065, 115069

SECTION II. HAZARDOUS INGREDIENTS	HMIS RATING	CAS NO	%
Non-hazardous in normal use.	H - 0 F - 1 R - 0		

### SECTION III. PHYSICAL DATA

Appearance & Odor: Soft fibrous structures. No distinctive odor.  
Density in lbs. per cu. ft.: Varies  
Melt Point, deg. C.: Binder softens with heat; fibers melt over 230°C.

### SECTION IV. FIRE AND EXPLOSION DATA

Flash point does not apply to these fibrous materials

Burning characteristics: Flame retarded.

Explosive limits do not apply.

Extinguishing media: Water spray, dry chemical, or carbon dioxide

Fire fighting procedures: Wear positive pressure self-contained breathing apparatus and protective clothing.

### SECTION V. REACTIVITY DATA AND PHYSICAL HAZARDS

These materials are stable during normal use.

Conditions to avoid: Avoid exposures to temperatures over 121°C (250°F). Vapor or smoke could be liberated over this temperature.

Hazardous decomposition products: Carbon monoxide and dioxide, hydrogen chloride; small quantities of aliphatic and aromatic hydrocarbons, antimony oxide and/or oxychloride.

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**SECTION VI. HEALTH HAZARD INFORMATION**

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No known acute or chronic effects.  
Not known to be a sensitizer.

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**SECTION VII. DISPOSAL PROCEDURES**

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Waste Disposal Method: Dispose of in accordance with current federal, state, and local regulations.

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**SECTION VIII. SAFE HANDLING AND USE INFORMATION**

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Respiratory Protection: None required.

Ventilation: Use good general ventilation. If product is hotwire cut, provide local exhaust to remove fumes.

Protective gloves: None required in normal handling.

Eye Protection: Safety glasses should be worn in any type of industrial operation.

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**SECTION IX. SPECIAL PRECAUTIONS**

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None.

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This information contained herein is furnished without warranty of any kind. Users should consider these data as a supplement to other information gathered by them and must make independent determinations of suitability and completeness of information from all sources to assure proper use and disposal of these materials and the health and safety of employees and customers.

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