



## GHS SAFETY DATA SHEET (SDS)

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### SECTION 1 – PRODUCT AND COMPANY IDENTIFICATION

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**PRODUCT NAME:** PARTS #1586, 3586, 3587, 3782, 3787 – Texcoat Porous

FIBRE GLAST DEVELOPMENTS CORP.  
385 Carr Drive  
BROOKVILLE, OH 45309

TELEPHONE: (937) 833-5200  
FAX: (937) 833-6555  
**FOR CHEMICAL EMERGENCY  
CALL (801) 629-0667 24 HRS.**

**RECOMMENDED USE:** Cooking release sheets

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### SECTION 2 – HAZARDS IDENTIFICATION

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#### **EMERGENCY OVERVIEW**

No unusual conditions are expected from this product. Inhalation of the thermal decomposition products, arising from high temperature or fire, is hazardous to health.

Inhalation:	Inhalation of fumes from burning or heating above 600 °F (315 °C) can cause polymer fume fever.
Skin:	Cutting or abrading this material may produce small amounts of glass fiber particulates which may cause skin irritation.
Eyes:	Not a likely route of entry.
Ingestion:	Not a likely route of entry. Ingestion can cause gastrointestinal tract irritation

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### SECTION 3 – COMPOSITION/INFORMATION ON INGREDIENTS

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Chemical Name:	CAS No.	Wt %
Polytetrafluoroethylene (PTFE)	9002-84-0	27
Fiberglass fabric	65997-17-3	73

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### SECTION 4 – FIRST AID MEASURES

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Inhalation:	Remove from further exposure. If cough or other symptoms develop, seek medical attention.
Skin Contact:	If skin becomes irritated, do not rub or scratch. Wash the affected area with soap and water.
Eye Contact:	If eyes become irritated, flush immediately with lukewarm water for 15 minutes.
Ingestion:	Drink plenty of water to reduce irritation. If irritation persists, seek medical attention.

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### SECTION 5 – FIRE FIGHTING MEASURES

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Autoignition point: 900 °F (482°C)

Extinguishing media: Water

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

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

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## SECTION 6 – ACCIDENTAL RELEASE MEASURES

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Steps To Be Taken In Case Material Is Released Or Spilled: Material is a solid. Pick up the larger pieces and wet sweep or vacuum up any scraps. Place in a suitable container for disposal as a non-hazardous waste.

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## SECTION 7 – HANDLING AND STORAGE

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Handling: Handle in a manner consistent with good and safe industrial techniques and practices.

Storage: Store in cool, dry, conditions

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## SECTION 8 – EXPOSURE CONTROLS / PERSONAL PROTECTION

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Exposure Limits: Polytetrafluoroethylene (PTFE) None

Fibrous glass dust: 5 mg/m<sup>3</sup> – inhalable 0,1  
mg/m<sup>3</sup> – respirable 10  
mg/m<sup>3</sup> – total dust

Ventilation: Use local exhaust or general room dilution to maintain employee exposures below occupational exposure limits.

Respiratory Protection: Under normal use conditions, airborne exposures are not expected to be significant enough to require respiratory protection.

Eye Protection: As generally good practice, safety glasses with side shields should be worn.

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## SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

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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:	PTFE/fiberglass composite

## SECTION 10 – STABILITY AND REACTIVITY

Stability:	Stable
Incompatibility (material to avoid):	Strong oxidizers, acids, and bases
Hazardous decomposition products:	Thermal decomposition may produce toxic and corrosive gaseous products.
Hazardous polymerization:	Will not occur

## SECTION 11 – TOXICOLOGY INFORMATION

Carcinogenic status: Fiberglass (continuous filament): IARC Group 3 carcinogen (Not classifiable as to carcinogenicity to humans.).

Immediate (acute) effects: No acute effects have been identified.

Delayed effects: No delayed or chronic effects have been identified.

Inhalation: During normal handling conditions, inhalation in excess of the exposure limits is not likely to occur. Inhalation of thermal decomposition products including hydrogen fluoride, perfluoroisobutylene, and carbonyl fluoride may be produced. Inhalation may result in serious lung irritation. Symptoms of exposure may include chills, headache, nausea, and breathing discomfort, cough, or sore throat (polymer fume fever). These symptoms generally disappear with 24-48 hours.

## SECTION 12 – ECOLOGICAL INFORMATION

This product has no known eco-toxicological effects. It is considered to be an inert solid waste

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## SECTION 13 – DISPOSAL CONSIDERATIONS

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Waste disposal method: Can be landfilled in compliance with provincial and local environmental control regulations. Do not incinerate unless incinerator is capable of scrubbing hydrogen fluoride and other acidic combustion products. Dispose of as any other innocuous material. Product is not considered a hazardous waste

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## SECTION 14 – TRANSPORT INFORMATION

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Not regulated per ADR/RID, IMDG and IATA

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## SECTION 15 - REGULATORY INFORMATION

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TSCA Status: All ingredients are TSCA listed.

311/312 Hazard Categories: None.

Manufactured in accordance with EC Commission Directive 1907/2006 (REACH) (Artikel 31, Annex II)

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## SECTION 16 – OTHER INFORMATION

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### **Revision Date**

**5/9/2023**

The information accumulated herein is believed to be accurate but is not warranted to be whether originating with **Fibre Glast Developments Corporation** or not. Recipients are advised to confirm in advance of need that the information is current, applicable, and suitable to their circumstances.