



Material Safety Data Sheet

NFPA	HCS Risk Phrases	Protective Clothing
	Not controlled under the HCS (United States).	

Section I. Chemical Product and Company Identification

Common Name Trade Name	FILL FLOW	Last Update	03/01/2011
Supplier/ Manufacturer:	FRITZ-PAK CORPORATION 4821 Eastover Circle Mesquite, TX, 75149, U. S. A. Tel: 214-221-9494 Fax: 214-349-3182		
Chemical Family	Sulfonated Organic Polymer	Material Uses	Concrete Additive

Section II. Composition and Information on Ingredients - Non-Hazardous

Section III. Hazards Identification

Potential Acute Health and Effects	Crystalline Silica — less than 1%, 20 mppcf.
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Section IV. First Aid Measures

Eye Contact	NO known EFFECT on eye contact, rinse with water for a few minutes..
Skin Contact	NO known EFFECT on skin contact, rinse with water for a few minutes..
Inhalation	Allow the victim to rest in a well ventilated area. Seek immediate medical attention.
Ingestion	Remove dentures if any. Have conscious person drink several glasses of water or milk. NEVER give an unconscious person anything to ingest. Seek medical attention.

Section V. Fire and Explosion Data - Non-Flammable

Flammability of the Product	Non-flammable.
Products of Combustion	Not applicable.
Fire Fighting Media and Instructions	Not applicable.

Section VI. Accidental Release Measures

Small Spill	Non-toxic, vacuum clean spillage. Wet sweep or wash away.
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Section VII. Handling and Storage

Storage	No specific storage is required.
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Section VIII. Exposure Controls/Personal Protection - Non-Hazardous

Section IX. Physical and Chemical Properties

Physical state and appearance	Solid	Odor	Amine like.
Solubility	Partially soluble in cold water.	Color	Tan

Section X. Stability and Reactivity Data

Stability	The product is stable.
Incompatibility with various substances	Slightly reactive to reactive with oxidizing agents. Non-reactive with reducing agents, combustible materials, organic materials, metals, acids, alkalis, moisture.
Corrosivity	Not considered to be corrosive for metals and glass to our database..

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Routes of Entry Ingestion.

Products of Biodegradation Possibly hazardous short term degradation products are not likely.

Toxicity of the Products of Biodegradation The product itself and its products of degradation are not toxic.

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