

SuperFlow

Section 1: Product Identification

Name: **SuperFlow**

Section 2: Composition

Components	CAS Number
<u>Paper Shell</u> Non-Extensible Kraft Paper	N/A
<u>Film Bladder</u> Polyethylene	9002-88-4
<u>Valve</u> Polypropylene Polyethylene Homopolymer Thermoplastic Rubber Carbon Black	9003-07-0 9002-88-4 Mixture 1333-86-4

Section 3: Hazards Identification

To our knowledge, this product poses no immediate hazard, but can give risk to toxic fumes in a fire.

Section 4: Emergency and First Aid Procedure

Inhalation	Not Relevant
Eyes	Not Relevant
Skin	Not Relevant
Ingestion	Not Relevant

Section 5: Fire Fighting Measures

Risks	Smoke, soot, carbon dioxide, carbon monoxide and other toxic fumes. Possible dust explosion if fines accumulate.
Extinguishing Method	Dry Chemical Powder, Water Spray, Foam, or Carbon Dioxide
Protective Measure	Wear standard fire fighting attire and suitable breathing equipment in case of risk of exposure to vapor or fumes.

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Section 6: Accidental Release Measures

Recover if possible, or dispose of according to applicable regulations.

Section 7: Handling and Storage

1. Keep away from sparks, heat, flame, and direct sunlight.
2. Store material in areas protected by automatic sprinklers. Use proper grounding procedures.

Advice on Storage

Store in cool, dry place away from direct sunlight. Proper ventilation is also recommended.

Section 8: Protective Measures

1. Wear safety glasses, face shield and ear-muffs when installing and removing the product.
2. Do not use the product in any manner other than its intended purpose.
3. Follow installation instructions carefully.

Section 9: Physical and Chemical Characteristics

	Paper Shell	LLDPE Liner	NSX Valve
Appearance	Natural Kraft Paper	Tubular PE Film	Molded Cylindrical Piece
Physical State	Solid	Solid	Solid
Odor	Odorless	Odorless	Odorless
Color	Light Brown with Black and Blue Graphics	Clear	Black with Blue Rubber Flapper
Solubility	Insoluble in water	Insoluble in water	Insoluble in water
Melting Point	N/A	250° F (Estimate)	250° F (Estimate)

Section 10: Reactivity

Stability

Stable under normal operating conditions of storage, handling and use.

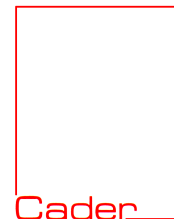
Conditions to Avoid

Avoid proximity or contact with flames and strong oxidizing agents.

Section 11: Toxicological Information

Dangerous Products of Decomposition

May generate small amounts of carbon, carbon monoxide, acroleins, hydrocarbons, and their oxidation products at high temperatures.



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Section 12: Ecological Information
General low hazard for usual industrial and commercial handling.

Section 13: Disposal Considerations
This product can be recycled. Always adhere to Federal, State, and local regulations when recycling or disposing this product.

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