



1: Identification

Product Identifier The Accordion
Product Family Standard Baffle Series and Poly-Back Baffle Series
Other means of identification PTN: 20"STD/POLY, 25"STD/POLY, 36"STD/POLY, 1mSTD/POLY, xySTD/POLY
Product Use Paint arrestor
Company AFX Manufacturing
621 S Washington, St
Ardmore, OK 73401

For questions: 1-580-220-8568
For emergencies: contact your local authorities
Prepared by: AFX Manufacturing

The Accordion baffle does not pose a Chemical Emergency

**In case of emergency for fire or accident,
contact your local fire department or health care provider.**

2: Hazard Identification

Hazard Classification Flammable solids
Signal Word Warning
Hazard Statements(s) Category 2
Precautionary Statement(s) Not applicable
Hazards not Otherwise Classified Not applicable
Ingredient with unknown acute toxicity Not applicable



Refer to coatings manufacturer product label and SDS for flammability of coating collected by paint baffle.

3: Composition/Information on Ingredients

Trade Secret?	Common Name and synonyms	CAS	Percent
Not available	Recycled Cellulose Pulp	Not applicable	Not applicable
Not available	Polyester	Not applicable	Not applicable

This material is considered to be an "Article" under 29 CFR 1910.1200 (Hazard Communication). Article may or may not contain polyester backing.

4: First Aid Measures

Eye Contact	Treat as foreign object and seek medical attention.
Skin Contact	No known allergens.
Inhalation	Not applicable
Ingestion	Not applicable.
Most important symptoms/effects, acute and delayed.	None known.
Indication of immediate medical attention and special treatment if necessary.	Treat symptomatically.

5: Fire-Fighting Measures

Extinguishing Media	water, carbon dioxide, dry chemical, foam Refer to coatings label and SDS for additional measures.
Flashpoint/Autoignition	350C, 662F/450C, 842F
Static Discharge	None
Product of Combustion	May produce Carbon Oxides.
Protective Equipment	Use self-contained breathing apparatus.

6: Accidental Release Measures

Personal Precautions, protective equipment and emergency procedures	Article is non-hazardous. Use personal protective equipment as needed.
Methods and Materials for Containment	Not applicable
Cleanup Procedures	Not applicable

7: Handling and Storage

Handling	Handle in accordance with good industrial hygiene and safety practice.
Storage	Keep in dry place.



8: Exposure Controls/Personal Protection

Exposure Guidelines

Ingredients	ACGIH TLV	OSHA PEL	NIOSH IDLH
Cellulose Pulp	Not available	Not available	Not available
Polyester	Not available	Not available	Not available
Acrylic Latex	Not available	Not available	Not available

Engineering Controls

No special requirement.

Personal Protective Equipment

Eye/Face Protection

Use protective glasses.

Skin and Body Protection

Wear protective gloves and clothing.

Respiratory Protection

Refer to collected coating data for requirements.

Special requirements for PPE

Handle in accordance with good industrial hygiene and safety practice.

9: Physical and Chemical Properties

Appearance	Opaque paper, polyester	Flammability Limits	Not available
Odor	Odorless	Vapor pressure	Not available
Odor Threshold	Not available	Vapor density	Not available
pH	Not available	Relative density	Not available
Melting Point/Freezing Point		Solubility(ies)	
Initial Boiling Point and Range	Not available	Partition Coefficient: n-octanol/water	Not available
Flash point	350C, 662F	Auto-ignition temp	450C, 842F
Evaporation Rate	Not available	Decomposition temp	Not available
		Viscosity	Not available
Flammability (solid,gas)	Solid		

Note: flash point/autoignition temperature listed is the commonly accepted values for paper but may vary considerably based on the pulping process. Values specific to the pulping process used in the making of this product are not available.

10: Stability and Reactivity



Reactivity

Specific Test Data No data available.

Chemical Stability

Stability Not applicable.

Stabilizers Not applicable.

Safety Issues Not applicable.

Other

Hazardous Reactions None known.

Conditions to Avoid Avoid sparks and flames.

Classes of Incompatible Materials None known.

Hazardous Decomposition Products None known.

11: Toxicological Information

Information on likely routes of exposure

Production Information	
Inhalation	Not applicable.
Eye Contact	Treat as foreign object.
Skin Contact	None known.
Ingestion	Not applicable.
Toxicological Symptoms	None known
Mutagenic Affects	None known
Reproductive Toxicity	Not hazardous.
STOT- single exposure	Not hazardous.
STOT – repeated exposure	Not hazardous.
Chronic Toxicity	None known.
Numerical Measures of Toxicity	Not applicable.)

Acute Toxicity**Product Information**

None known.

**12: Ecological Information**

The environmental impact of this product has not been fully investigated.

13: Disposal Considerations

Waste Disposal Methods Clean filters may be discarded as non-hazardous material. Loaded filters must be disposed of in the same manner as any paint-laden waste material. Coatings containing regulated chemicals or that have flammable (flash point below 140°F), toxic and/or corrosive characteristics must be disposed of as hazardous waste through a hazardous waste disposal service.

Disposal Regulatory Requirements: Refer to federal, state and local requirements for disposal (OSHA 1910.107, NFPA 33, 40CFR63 parts 260-262, state AQMD and WQMD, local Waste Management Authority).

14: Transport Information

Proper Shipping Name	Not regulated
DOT Hazard Class	Not applicable
UN ID	Not applicable
Packing Group	Not applicable

15: Regulatory Information**Global Inventories**

All ingredients are on DSL/NDSL and TSCA inventories.

Canada

This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR). WHMIS Classification: exempt

U.S. Federal Regulations

SDS prepared pursuant to the Hazard Communication Standard (29CFR1910.1200). The Accordion baffle meets or exceeds paint arrestance efficiency as per 40CFR63-6H.

16: Other Information

Issuing Date	February 2, 2017
Last Change	

Disclaimer

The information provided on this SDS is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with other material or in any process, unless specified in the text.