

BAGHOUSE FILTER BAGS

OVERCOME TOUGH BAGHOUSE ENVIRONMENTS

Highly resistant to extreme temperatures up to 500°F (260°C), severe chemical environments, and a longer service life.



IMPROVED SERVICE LIFE

Chemical and physical stability of the fabric decreases filter changeouts.



SAVE ENERGY COSTS

Highly efficient filtration saves on energy consumption and costs.



EXCELLENT CHEMICAL **RESISTANCE**

High resistance to a broad range of acids and alkalis.



HIGH-**TEMPERATURE RESISTANCE**

Supports applications with operating temperatures up to 500°F (260°C).

FEATURES

- Highly resistant to acids, alkalis, hydrolysis, and oxidation.
- Smooth surface makes cake release easy during pulsing.
- 100% virgin premium fibers.
- Fits any baghouse to specification.
- Quality assurance under the strictest protocols to ASTM standards.



OPTIONS

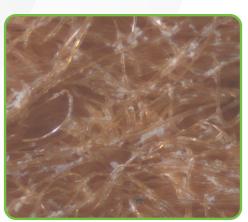
- E-PTFE Membrane
- Scrim Supported
- Wear Strips

- Woven Cuff
- Non Woven Cuff
- NFPA Wire

APPLICATIONS

- Carbon Black
- Cement
- Chemicals
- Foundry

- Metals
- Mining
- Power Plants
- Building Products









FABRIC PROPERTIES

	TFE

Abrasion Resistance	Very Good	
Acid Resistance	Excellent	
Alkali Resistance	Excellent	
Oxidation Resistance	Very Good	
Operating Temperature	500°F (260°C)	
Investment	\$\$\$\$\$	



Contact Albarrie's Technical Sales Expert for all your options.

PRODUCT GALLERY







Disclaimer. Information provided by Albarrie on this sales sheet ("Sheet") is for general information purposes only. All information on the Sheet is provided in good faith, however Albarrie makes no representation or warranty of any kind, express or implied, regarding the accuracy, adequacy, validity, reliability, availability or completeness of any information on the Sheet. Products may not work as advertised or perform differently based on application, operating conditions, and depend on chemical, thermal, and humidity and other factors.









