

designed to eliminate sparks that cause holes and fires in filter bags.

resistant baghouse filter bags

are highly robust and feature

a woven basalt scrim layer

SPARK RESISTANT

A woven Basalt scrim resists sparks on contact.

EXCELLENT CHEMICAL RESISTANCE

High resistance to a broad range of acids and alkalis.

SUPERIOR MECHANICAL STABILITY

All fiber choices offer high tensile strength, withstanding abrasion, and other forces.

HIGH-TEMPERATURE RESISTANCE

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

FEATURES

- PPS Polyphenylene Sulfide, PTFE or P84® Polyimide fibers.
- Highly resistant to a broad range of chemicals.
- Spark-resistant basalt scrim protects equipment and filter bags from burning where combustion
- can be a problem.
- Resistant to high temperatures and humidity.
- 100% virgin fibers.
- Fits any baghouse to specification.
- Quality assurance under the strictest protocols to ASTM standards.



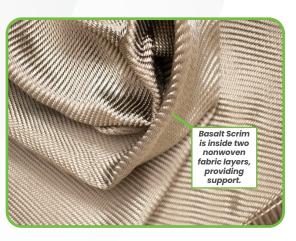
OPTIONS

- PTFE Finish
- Release™ ePTFE membrane
- Singed
- Wear Strips

- Woven Cuff
- Non-Woven Cuff
- NFPA Wire

APPLICATIONS

- Cement
- Chemicals
- Foundry
- Power Plants
- Waste to Energy
- Metals/Steel
- Mining
- Pharmaceuticals
- Asphalt
- Biomass









FABRIC PROPERTIES

	Meteor ™ (Basalt)+ PPS Polyphenylene Sulfide	Meteor ™ (Basalt) + P84 Polyimide	Meteor ™ (Basalt) + PTFE
Abrasion Resistance	Very Good	Very Good	Very Good
Acid Resistance	Good	Good	Very Good
Alkali Resistance	Good	Moderate	Very Good
Oxidation Resistance	Moderate	Moderate	Very Good
Operating Temperature	375° F (190° C)	480° F (248° C)	500° F (260° C)
Investment	\$\$\$	\$\$\$\$	\$\$\$\$\$

Contact Albarrie's Technical Sales Expert for all your options

PRODUCT GALLERY







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