

Breathe easier, live greener, and go further than ever before.

Industrial Filtration Media So We Can All Breathe Easier





FEATURES

 High tensile strength means it's able to resist abrasion and other forces.

Ideal for operating temperatures

chemical resistance.

up to 500°F (260°C) with moderate

- Strong, dense technical fabric with excellent performance.
- Moderate resistance to acids and alkalis.
- Premium high efficiency ePTFE membrane

Spark and fire resistant.

Moderate

resistance to

acids and alkalis.

- Fits any baghouse to specification.
- Quality assurance under the strictest protocols to ASTM standards.

Taggg Hard

Supports

applications

with operating

temperatures up to 500°F (260°C).

Able to resist

abrasion and other

forces.

OPTIONS

- Acid Resistant Finish
- Teflon B Finish
- Woven with Premium Glass Yarns
- Wear Strips
- Woven Cuff
- Non Woven Cuff
- NFPA Wire

APPLICATIONS

- Cement
- Chemicals
- Foundry
- Power Plants
- Waste to Energy
- Pharmaceuticals

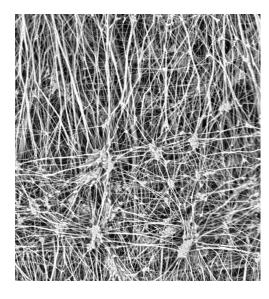
- Carbon Black
- Aggregates
- Metals/Steel
- Mining
- Biomass

INDUSTRIAL FILTRATION TECHNOLOGY

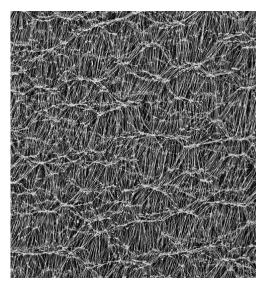
100% Fiberglass

Abrasion Resistance	Good
Acid Resistance	Good
Alkali Resistance	Good
Oxidation Resistance	Excellent
Operation Temperature	500°F (260°C)
Short Surge Temperature	550°F (287°C)
Investment s - sssss	\$\$

Get in touch with us to learn about our advanced portfolio, customized for your needs.







Industries we Serve





INSULATION



TRANSPORTATION & OFF-ROAD EQUIPMENT



BATTERY



CONSTRUCTION & FIRE PROTECTION



ALKEGEN

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