



TYPES OF MEDIA



We offer a variety of high-quality medias!

80/20% CELLULOSE POLYESTER

This media is used in general purpose applications such as:

- Woodworking
- Sand/Shot Blasting
- Ambient Dust Collection
- Paper/Fiberglass
- Gas Turbine
- Recycling



NANOWEB

This media is used in applications such as:

- General Applications
- Some Waste Stream Food Product Handling
- Recirculating Air Collectors

This media has a high efficiency when dealing with finer particles.



PTFE MEMBRANE SPUNBOND POLYESTER

This media is used in applications such as:

- Pharmaceuticals/Cosmetics
- Chemical Processing
- Food Processing/Conveying
- Food Contact
- Toner Dusts

This media is washable and deals with contaminants less than one micron.

90% POLYESTER 10% GLASS

This media is used in applications such as:

- Grain Dust
- Paper Dust
- Polishing Applications
- Gas Turbine
- Synthetic Alternative

This media is suitable for higher temperature dryer applications.

NOMEX

This media is used in high temperature applications such as:

- Chemical Processing
- Pharmaceutical
- Pneumatic Conveying
- Dryers/Bin Vents

This media can withstand temperatures of up to 375°F.

HYDRO/OLEOPHOBIC SPUNBOND POLYESTER

This media is used in applications such as:

- Flux Welding
- Laser Cutting/Plasma Cutting
- Sugars
- Wet/Sticky Applications

This media repels water and oil.

ALUMINIZED SPUNBOND POLYESTER

This media is used in applications such as:

- Recycling
- Plastics
- Graphite/High Carbon Content
- Conductive Dust

This media has anti-static properties and is washable.

SPUNBOND POLYESTER

This media is used in applications such as:

- Powder Paint
- Plasma Cutting
- Fiberglass
- Textiles
- Food Processing
- Pharmaceuticals
- Food Contact

This media is washable.



ENGINEERING SUPPORT

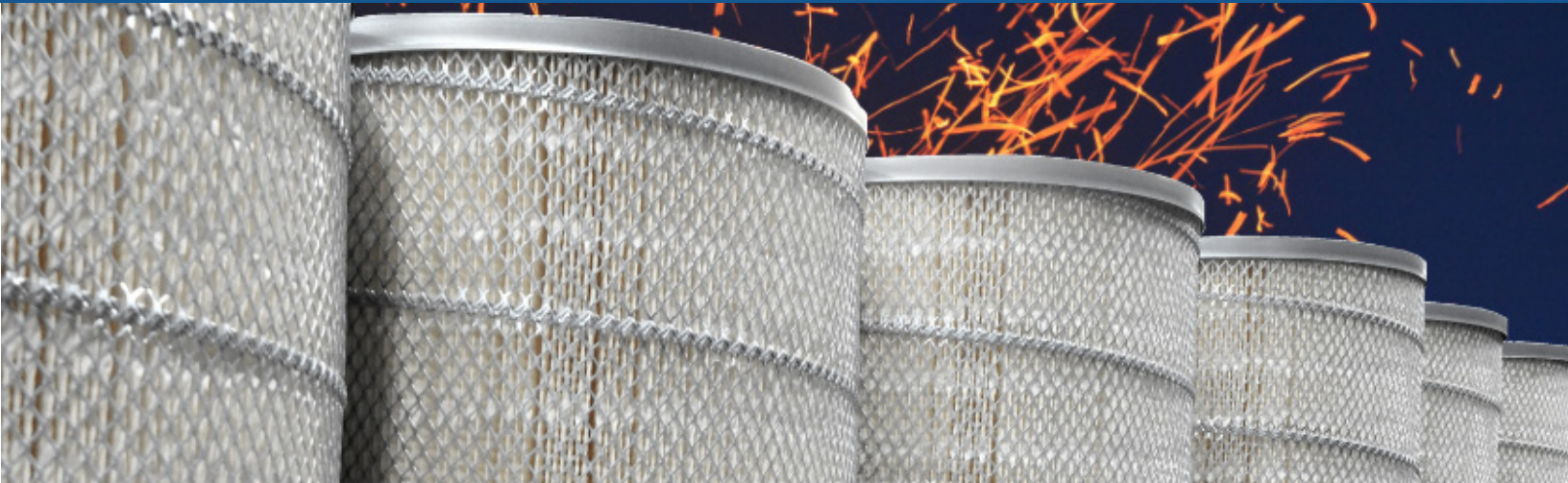
Our experienced engineers can help you in selecting the appropriate media to get the most out of your filters.



**ENVIRONMENTAL
FILTER**

**CHOOSE
WISELY**

FIRE RETARDANT MEDIAS



FIRE RETARDANT CELLULOSE POLYESTER

This media is used in applications such as:

- Welding
- Sanding
- Shot Blasting/Scaling
- Plasma/Laser
- Metal Grinding/Processing
- Mold Pouring & Melt Exhausting

FIRE RETARDANT SPUNBOND POLYESTER

This media is used in applications such as:

- Plasma Cutting
- Metal Working

FIRE RETARDANT NANOWEB

This media is used in applications such as:

- Laser
- Plasma
- Applications where Indoor Air can be Recirculated
- High Efficiency where sparks are present

FIRE RETARDANT CARBON IMPREGNATED

This media is used in special applications such as:

- Metal/Plastics Industry
- Antistatic Applications
- NFPA Requirements Explosive Metals

FIRE RETARDANT CARBON IMPREGNATED WITH NANOFIBER

This media is used in special applications such as:

- Metal/Plastics Industry
- Antistatic Applications
- NFPA Requirements Explosive Metals
- Higher Efficiency

**TAKE THE
NEXT STEP!**

Selecting Fire Retardant Medias gives you an added layer of protection in your dust collector filters!