


# FILTRATION

by

 **Cumulus**<sup>TM</sup>  
FIBRES



A division of  
 **Polyester**<sup>TM</sup>  
FIBRES



## Filtration Products

As a manufacturer of polyester media for the air filtration industry, Cumulus Fibres offers a full range of quality non-woven polyester materials.

Our products are available in:

- Thicknesses from 1/4" to 2"
- Weights from .40 to 3 oz. per square foot
- Deniers from 2 to 200
- MERV 3 to MERV 11
- Colors covering the rainbow and beyond.

Our products are:

- UL 900 Class I - II
- Food-grade
- Non toxic, non allergenic fiber
- Will not support bacteria growth



Cumulus Fibres is firmly committed to serving all of our customers' filtration needs. We offer a wide selection of superior non-woven products, more than 35 years of experience and plants strategically located throughout the U.S.

Our goal is to provide our customers with the best possible answer to their filtration problems. This involves analyzing each situation until the determined performance goals are achieved.

Leadership in this rapidly evolving industry, especially in today's competitive international marketplace, requires a willingness to innovate, a commitment to research and development, as well as unwavering dedication to quality. We continue to test, evaluate and refine all of our products as we strive to meet each customer's needs.

We are committed to maintaining state-of-the-art production facilities and fine tuning our distribution system wherever needed. Cumulus Fibres takes pride in offering our customers the very best products and service available in the filtration industry today.



## **Cumulus Distribution System**

Our Customer Service Department is the best in the business. We work diligently to meet our customer's schedule requirements on an individual basis. Thanks to advanced computerized technology, we are able to provide express delivery with built-in accuracy checks and prompt status reports on shipping dates.

With three strategically located plants, we can ship anywhere using our own modern fleet of vehicles.