

Schroeder Meltblown



The Schroeder Meltblown depth filter cartridges and housings are a reliable, versatile and low cost solution to numerous filtration needs. These graded density elements, made from 100% pure polypropylene fibers, offer a high dirt holding capacity. By trapping the larger sized particles on the outside of the element while the smaller particles are trapped closer to the element's core, these elements can filter as fine as 1µ while still maintaining a low pressure drop. This product line offers various sizes and styles of housings to fit a wide variety of application.

Filter Media: Polypropylene

Temperature Range: 40°F to 145°F (4.4°C to 62.8°C)

Filtration Rating: 1µ - 100µ

Specifications

How to Build a Valid Model Number for a Schroeder BME Filter:

BOX 1	BOX 2	BOX 3	BOX 4
BME	<input type="text"/>	<input type="text"/>	<input type="text"/>

Example: NOTE: One option per box

BOX 1	BOX 2	BOX 3	BOX 4	
BME	2	10	25	= BME21025

Model Code

BOX 1	BOX 2	BOX 3	BOX 5
Filter Series	Element Size	Element Length	Micron Rating
BME	2 2.5" OD 4 4.5" OD	5 4-7/8" (2.5" OD only) 10 9-7/8" 20 20" 30 30" (2.5" OD only) 40 40" (2.5" OD only)	01 1µ 05 5µ 10 10µ 20 20µ 25 25µ 50 50µ 75 75µ