

Filter Bag Sizing Information

Filter bags can be used in chemical, food and beverage, plating, pharmaceutical, and power generation applications. Always check bag material compatibility with media being filtered.

Note: Maximum flow rates for filter bags are guides only and are dependent on variables such as fluid viscosity, temperature, and amount and type of contaminants, type and size of filter bag, and micron rating. The maximum rates (GPM water @ 68°F) are normally only achieved under ideal conditions.

Filter Size	Length	Dia.
1	16½	7
2	32	7
3	8	4¾
4	14	4
12		