



SELECTION FOR AIR AND GAS FILTER ELEMENT

Company : _____ Contact : _____

Telephone : _____ Ext : _____ Fax : _____

Email : _____

Industry : _____ Date : _____

Budget request Detailed technical bid

Are you replacing a filter element already in place? : Yes No (see page 2)

Trademark on current item? _____

Part numbers on current item? _____

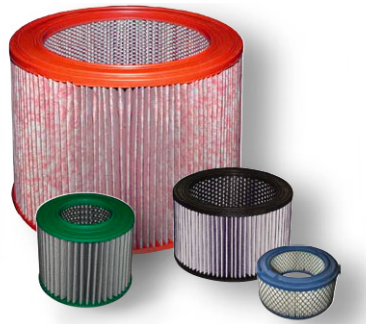
SEWN



Items with sewn ends are :

- Provided with a central support in carbon steel (magnetic) or in 304 SS (non-magnetic).
- Provided with felted or corded (high tem.), die-cut or trimmed end seam.
- With or without pleated counterflow grille.

MOLDED



Elements with molded ends are:

- Provided with a central support in carbon steel (magnetic) or in 304 SS (non-magnetic).
- Ends are made of: Polyurethane, plastisol, silicone or metal.

ACCORDION



Accordion-like elements are:

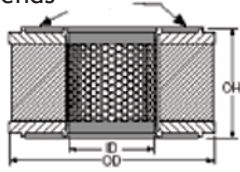
- Fitted with filter media made of polyester felt.
- No central support provided.

We only need the height (OH), fin depth and number of pleats to give you a quote. No need for diameters (ID and OD).

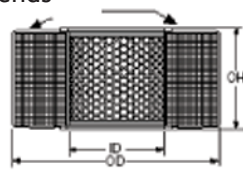


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Molded ends



Sewn ends



MEASURE ID, OD AND OH TO NEAREST 1/8.



Internal diam. of support or of the internal support rings.



External diam. Measure the circumference and divide by 3.14



Total height Measure from floor to the top above the gasket.



For # of pleats count pleats on 1/4 of the cartridge and multiply by 4.

Taylor-made selection of a filter element :

Is your element open at both ends? : Yes No

Materials (internal support, rings, trellis): Carbon steel 304 SS 316 SS

Filter media (list of options available as needed) _____

Would you like a pleated counterflow grid? Yes No

Maximum operating temperature _____ ° F.

Type of gas/air to filter : _____

WHAT IS THE MATERIAL OF THE END CAPS (IF MOLDED):

- Polyurethane:** materials ensuring better chemical compatibility and resistant to higher temperatures, 200°F (peak at 350°F).
- Plastisol:** white or black, oil gas resistant, maximum 200°F. (White = food grade)
- Silicone:** resistant between 405 and 500°F.
- Metal:** features high temperature (2200°F) epoxy and ceramic potting materials

ADDITIONAL NOTES : _____

We will respond to your request as soon as possible.