SOLUTIONS FOR INDUSTRIAL FILTRATION

Filtr Industries

SELECTING A DUST COLLECTOR CARTRIDGE

Company : _____ Contact : _____

Telephone : _____ Ext : _____ Fax : _____

Email : _____

Industry : _____ Date : _____

Budget request ☐ Detailed Technical Bid ☐

Manufacturer name : _____ Part # : _____

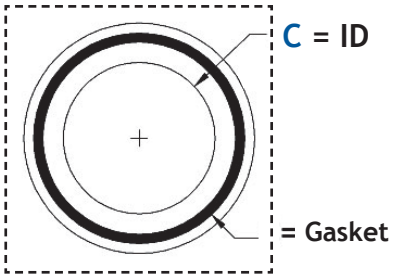
Required quantity : _____

DIMENSION (see diagram on the right)

A= Total height (OAL) : _____

B= Outside diameter (OD) : _____

C= Inside diameter (ID) : _____



TYPE OF FILTER MEDIA

Cell/Poly 80/20 ☐ Regular 8 oz Spunbond polyester ☐

Cell/Poly 80/20FR ☐ Needlefelt polyester ☐

Media treatment or coating : _____

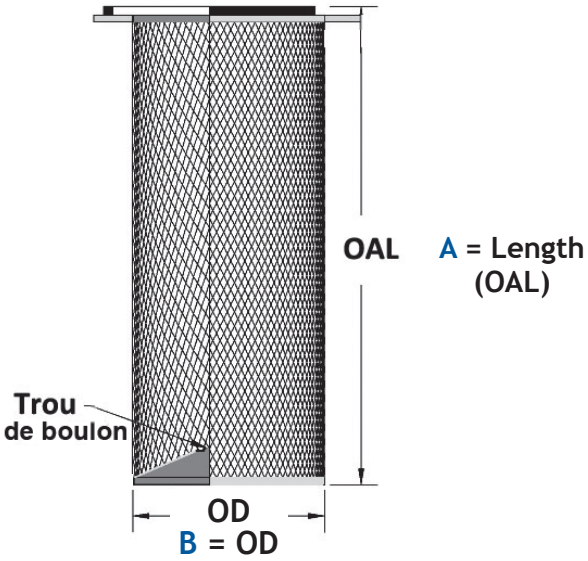
Other special media required : _____

SURFACE

Number of pleats : _____

Pleat depth : _____

Number of square feet: _____



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ventes-sales@filtrindustries.com

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GASKET

Size : ID _____ OD _____ Thickness : 1/2 ☐ 5/8 ☐ 3/4 ☐

Double seal ☐ No seal ☐ Gasket under the flange/lip ☐

Square neoprene ☐ Silicone ☐ «D» shape ☐

Round neoprene ☐ Buna-N ☐ Other : _____

EXTERIOR CONSTRUCTION

Bands ☐ Number of bands : _____ Expanded metal: Galvanized ☐ 304 SS ☐ 316 SS ☐

INTERIOR CONSTRUCTION

Expanded metal ☐ Galvanized ☐ 304 SS ☐ 316 SS ☐

Perforated metal ☐ "Heavy duty" reinforced core option ☐

CONFIGURATION

2 open ends (OO) ☐ 1 open end (OC) ☐ With bolt hole ☐ Without bolt hole ☐

END CAPS

FARR Style ☐

TORIT Style ☐

WHEELABRATOR Style ☐

WHEELABRATOR Style (Drop-in) ☐

END CAP MATERIAL

Galvanized ☐ 304 Stainless ☐ 316 Stainless ☐

OPERATING TEMPERATURE: _____ APPLICATION : _____

Number of hours of operation per day : _____ Number of days of operation per week : _____

OTHER IMPORTANT PARAMETERS AND DETAILS :

_____

_____

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