



A Filtration Group Company

# JFG 336

The JFG 336 are outside to inside flow direction elements specifically designed for gas filtration. Through the combination of a specialized fiberglass coalescing media in a varying scale of fiber diameters, this graded density depth style design provides the optimum combination of solid contaminant holding capability and liquid particle coalescing capability.

The fiberglass filter media is supported with a heavy-duty, spiral locked steel core. Steel end caps are then mechanically secured to center core providing cartridge strength you can trust not to collapse or bypass when properly applied.

## Performance

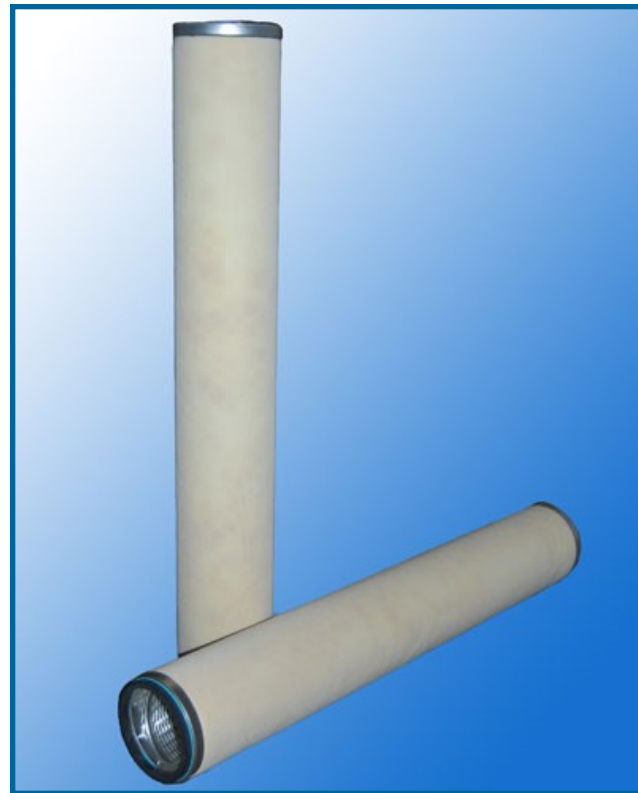
Efficiency Rating	1 $\mu$ at 98% efficiency
Recommended Initial DP	< 0.5 psid
Recommended Change-Out DP	15 psid
Maximum Operating Temperature	275°F
Collapse Pressure	> 75 psid
Flow Direction	Outside to In
Configuration	Double Open End

## Materials

<b>Media:</b>	Fiberglass
<b>Support:</b>	Cotton
<b>Core:</b>	Tinned Steel
<b>End Caps:</b>	Tinned Steel
<b>Gaskets:</b>	Buna

*\*For Custom Engineered Products and Solutions... Consult Factory*

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JFG 336 Filter Cartridges

## Dimensions

Length	36 inches
Outside Diameter	4.5 inches
Inside Diameter	3.1 inches
Quantity	4 per box
Approx. Shipping Wt.	15 lbs. per box
Box Dimensions	9.25" x 9.25" x 36.25"

*\*Above dimensions are nominal in inches*

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For questions about filtration applications, replacement needs or help troubleshooting process and filtration issues contact an approved JONELL representative.

ISO 9001:2008

