



A Filtration Group Company

JMG 24-R

The Jonell JMG 24-R coalescing filter cartridges are high efficiency, inside to outside flow direction elements specifically designed for the removal of liquid and solid contaminant in critical applications.

JMG's are available in various grades of absolute rated high performance microglass media with hardware customizable to suit your application.

Performance

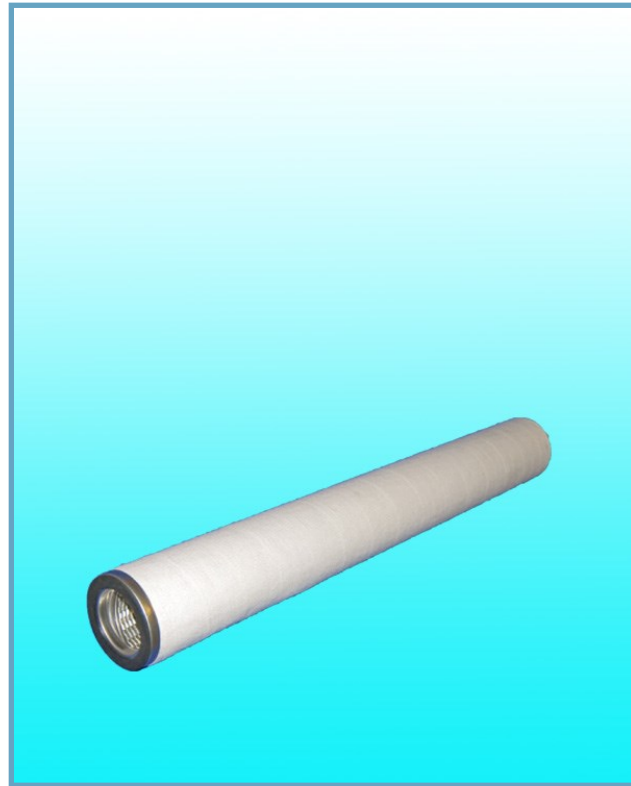
Standard Micron Rating	0.3μ at 99.9% efficiency
Recommended Initial DP	< 0.5 psid
Recommended Change-Out DP	15 psid
Maximum Temperature	275° F
Burst Pressure	> 75 psid
Flow Direction	Inside to Out
Configuration	Double Open End With Flat Gasket

Materials

- Coalescing Media:** Microglass
- Drain Layer:** Needled Polyester
- Core:** Tinned Steel
- Supports:** Tinned Steel
- End Caps:** Tinned Steel
- Gaskets:** Buna

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

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JMG 24-R Filter Cartridges

Dimensions

Length	24 inches
Outside Diameter	3.56 inches
Inside Diameter	2.09 inches
Flow Pattern	Inside to Out
Quantity	4 per box
Approx. Shipping Wt.	10 lbs. per box
Box Dimensions	7.5" x 7.5" x 24.5"

**Above dimensions are nominal in inches*

VAPOR PHASE COALESCING

Filtration Group

Process Technologies Division



Visit us at www.jonellinc.com

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

ISO 9001:2008
Certified