



A Filtration Group Company

# JRF 720-C

CARBON FILTRATION

The JRF 720-C carbon filter cartridges flow from outside to inside direction. The JRF element is specifically designed for the removal of hydrocarbons through adsorption.

The JRF 720-C is built robust with spot welded caps and a specially designed core to help prevent carbon from bypassing and flowing down stream. The carbon canister comes with two handles for an easier install and removal.

## Performance

Micron Rating	N/A
Recommended Initial DP	< 2.0 psid
Maximum Recommended Temperature	120 °F
Flow Direction	Outside to In
Configuration	Double Open End

## Materials

- Core:** Tin Plated Steel
- Outer Core:** Carbon Steel
- End Caps:** Electro Galvanized Steel
- Gasket:** Buna

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

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*JRF 720-C Filter Cartridges*

## Dimensions

Length	20.25 inches
Outside Diameter	6.62 inches
Inside Diameter	1.5 inches
Quantity	1 per box
Approx. Shipping Wt.	14 lbs. per box
Box Dimensions	9" x 9" x 22"

*\*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.**