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Replacement Elements - FF7210 Series

Part #: 1111220122-01



Replacement elements for Parker FF7210 high pressure filter series feature high quality glass fibre filter materials and also metal mesh as alternative option.

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Technical Specifications

End Cap Material:	Tin plated steel	Filter Element Type:	02QH High Strength Microglass
Diameter:	45.5 mm	Height:	207 mm
Part Type:	FC7122.A002.VT-Y	Length:	Length 2
Seal Material:	Fluoroelastomer	Micron Rating:	2 µm

[Safety Warning](#)

Item Information

High quality replacements for FF7210 hydraulic high pressure filter series are available in a wide variety of sizes and several micron ratings.

Elements are available in high quality class fibre with several micron ratings or metals mesh elements.

FF7210 elements are available with stainless steel construction making them suitable for high pressure water applications.

These elements are used in applications like:

- Marine applications
- Off-shore applications

For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distributor.

CAD Drawings + Files



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psc.uk.webform@support.parker.com

[+44 \(0\)1926 317878](tel:+441926317878)

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