

## High Pressure Stainless Steel Filter - FF7120 Series

Part #: 3111213121



High pressure stainless steel inline hydraulic oil filter series designed to be used in marine and offshore applications, with flow rates up to 80 l/min and maximum pressure up to 420 bar.

[View Series Page](#) [Share / Email](#) [Print](#)

### Technical Specifications

Bypass Valve Pressure Rating:	No bypass	Filter Element Type:	02QH High Strength Microglass
Seal Material:	Fluoroelastomer	Indicator Type:	No indicator
Length:	Length 1	Indicator Pressure Setting:	No indicator
Flow Rate:	0 to 30 l/min	Micron Rating:	2 µm
Options:	3.1 material certification, not suitable for water use	Port Size:	G½

[Safety Warning](#)

### Item Information

The FF7210 high pressure filter series is a robust filter manufactured using AISI 316 stainless steel housing material.

FF7210 is a high quality filter available in 2 bowl lengths for hydraulic systems in marine, offshore markets and other markets requiring stainless steel housing construction. Stainless steel materials on FF7210 elements also provides the possibility to use the FF7210 filter series in high pressure water systems.

The FF7210 filter series is available with several filter material options including high quality glass fibre and metal mesh.

FF7210 series can also be used in ATEX rated zones.



CAD Drawings + Files



Related Documents



Parker Sales Company UK

[psc.uk.webform@support.parker.com](mailto:psc.uk.webform@support.parker.com)  
[+44 \(0\)1926 317878](tel:+44(0)1926317878)

+ Company Information

+ Global Operations

+ Help & Support

+ Follow Us :

© PARKER HANNIFIN CORP 2024

**ENGINEERING YOUR SUCCESS.**

[SITE MAP](#) [SAFETY](#) [PRIVACY POLICIES](#) [TERMS AND CONDITIONS](#)



