



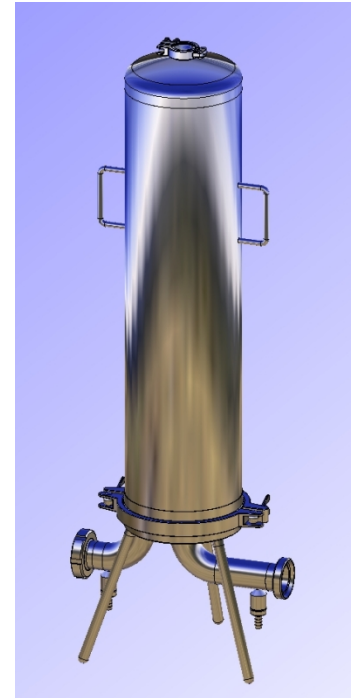
Donaldson.
FILTRATION SOLUTIONS

Process Filtration From Pure to Sterile

PF-EG 0080 – 0600
Multiple Housings

MAIN FEATURES & BENEFITS:

- Standard version, etched and passivated, or Superplus version, electropolished
Ra < 0,8 µm
- Code 7 plug with retaining bracket for optimized cleaning
- Several housing connections available
- Complete stainless steel 304 or 316L construction



INDUSTRIES:



- Food and Beverage



- Dairy



- Chemical



- Pharmaceutical

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Ultrafilter

PRODUCT DESCRIPTION

PF-EG multiple stainless steel housings are developed for liquid filtration with a broad variety of applications. Combined with one of the various Donaldson filter elements with code 7 connections they provide superior performance.

The housings are available in 7 sizes with maximum flow rates ranging from 75 l/min up to 600 l/min.

As an alternative to standard milkpipe connections, several other connection types are available. The Superplus version with a surface finish of $Ra < 0,8 \mu m$ has additional built-in pharma valves at the inlet and outlet.

AVAILABLE HOUSING VERSIONS

Housing	Flow Rate l/min***	Elements	Connections	Surface Finish
0080	75	3x 10/3 Code7	Milkpipe Triclamp Welded End Flange	Standard* Superplus**
0150	150	3x 20/3 Code7		
0225	225	3x 30/3 Code7		
0250	250	5x 20/3 Code7		
0375	375	5x 30/3 Code7		
0400	400	8x 20/3 Code7		
0600	600	8x 30/3 Code7		

* Standard: etched and passivated

** Superplus: inside and outside electropolished, $Ra < 0,8$

*** Flow rates related to filter types PP, PP100, SM (5 μm) and water at 20°C

Optional available as pharma version: inside and outside electropolished to $Ra < 0,5$.

Larger housings are available on request.

Technical alterations reserved 08/2009

- For detailed information on PF-EG multiple housings, please contact your Donaldson Sales Engineer and visit our website at www.donaldson.com!

