



Donaldson.
FILTRATION SOLUTIONS

Process Filtration From Pure to Sterile

PG-EG 0432 – 1920

Multiple Housing

MAIN FEATURES & BENEFITS:

- Inside and outside etched, passivated and electropolished $Ra < 0,8 \mu m$
- Flange connection for safe operation
- Complete stainless steel 304 or 316L construction



INDUSTRIES:



- Food and Beverage



- Dairy



- Chemical



- Pharmaceutical

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Donaldson.
Ultrafilter

PRODUCT DESCRIPTION

PG-EG housings were developed for the purification of pressurised air and other technical gases. Combined with the different Donaldson filter elements they provide an optimised solution for nearly any application.

The PG-EG multiple series is available in 6 different housing sizes with operating flow rates from 540 to 2700 m³/h (at 1 bar absolute). The housings are equipped with flange connections, the surface is electropolished to Ra < 0,8 µm.

AVAILABLE HOUSING VERSIONS

Housing	Flow Rate		Elements	Connection	Surface finish
	m ³ /h @ 7 bar g	m ³ /h @ 1 bar absolute			
0432	4320	540	3x 10/30	Flange DIN2576	electropolished Ra < 0,8
0576	6480	810	3x 20/30		
0768	8640	1080	3x 30/30		
1152	12.960	1620	5x 20/30		
1536	17.280	2160	5x 30/30		
1920	21.600	2700	8x 20/30		

Larger housings are available on request.

Technical alterations reserved 08/2009

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

