

New: Retrofit for Pentair Compax Filter Element

Introducing Pall's 'direct replacement' filter technology for users of Pentair Compax filters for refinery hydrocracker protection and other applications

Pall's new retrofit products allow users of other manufacturers' elements to benefit from Pall technology without the need to replace the existing housing/vessel. Pall retrofit products are direct replacements for existing elements, offering the performance and value you have come to expect from Pall.

Advantages of Pall technology

Pall's filter media and element designs bring together industry leading technologies and advanced manufacturing processes to deliver unsurpassed performance and value in each and every element.

Switching to Pall is simple

Pall-Fit retrofit elements fit directly into Pentair Compax filter housings without the need to change or modify the housing. It's an easy decision to make, and requires little effort from the operator.

Pall Retrofit p/n:

RPNF540GF20V (20 μm)

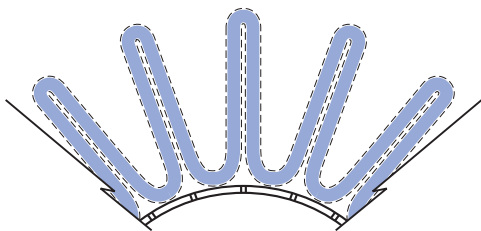
RPNF540GF50 (50 μm)

Replaces: Pentair p/n: FMC6240MXGSVH

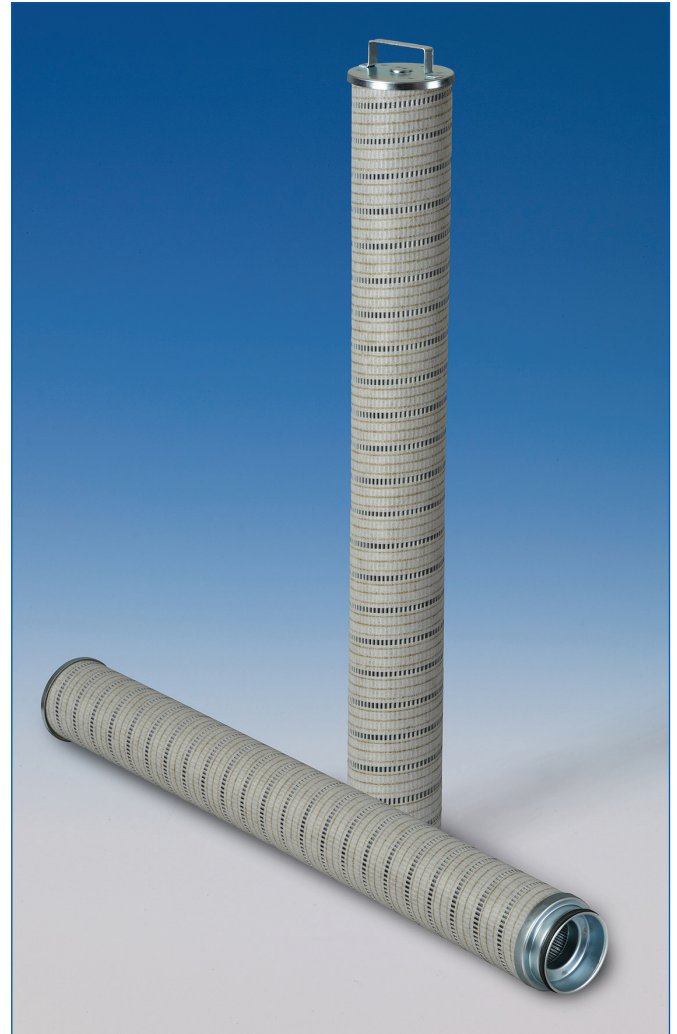
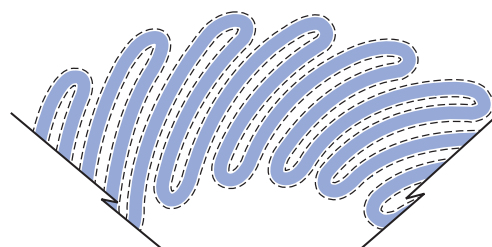
Specifications

- Up to 2x service life (depending on application)
- Laid-over pleat construction with out-to-in flow direction
- 20 and 50 micron nominal ratings
- Microglass medium
- 304 stainless steel end caps
- Fluorocarbon o-ring
- Max operating differential pressure: 40 psid (2.8 bar)
- Max temperature: 177°C (350°F)

Fan Pleat Design

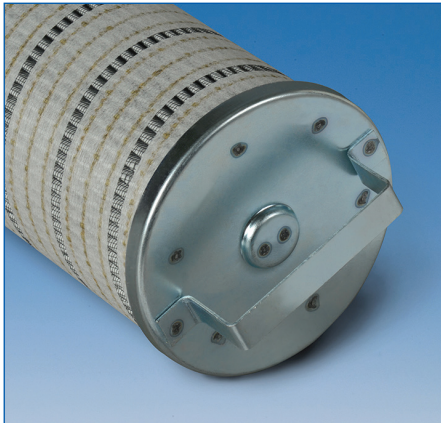
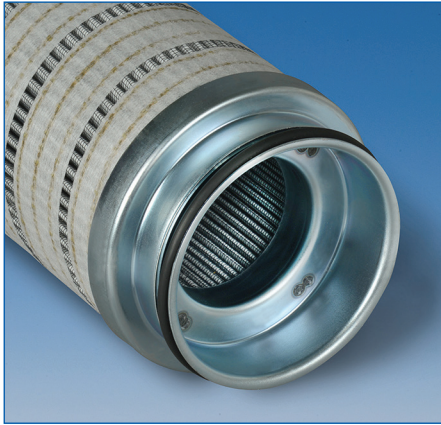
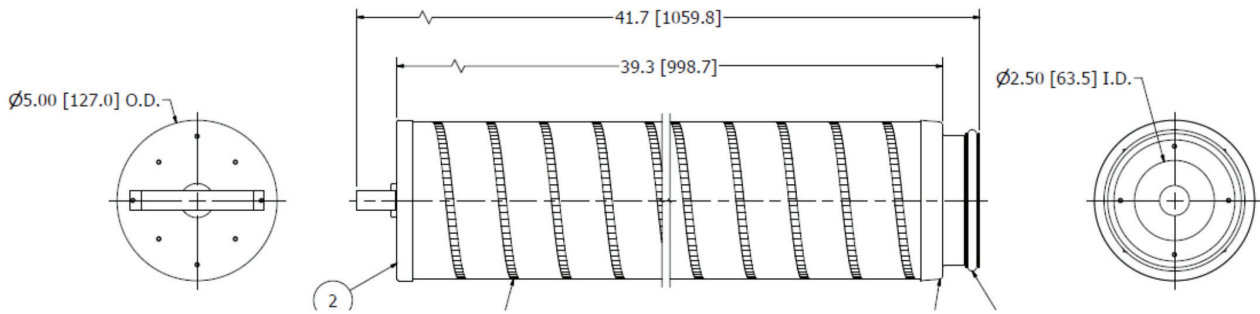


Laid-Over Pleat Design



Laid-over pleat design: Optimized for performance

- Laid-over pleating maximizes filtration surface area within a given element envelope. It also enables uniform flow distribution through the filter element and, therefore, uniform dirt buildup within the filtration medium for extended filter service life.



Global Presence—Local Support

Pall is a global company with offices in Asia, Americas, Europe, and the Middle East. This global presence enables us to provide local commercial or technical support whenever or wherever there is a customer need.

Quality Note

Pall-Fit filter elements are manufactured at Pall sites that are ISO9001 certified. They are traceable back to manufacturing lots by date code printed on the bag label. Each lot is integrity tested by reverse bubble point test method.



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