

Pall Filter Element Upgrade for C.C.Jensen* Housings

Upgrade C.C.Jensen wind turbines offline filter systems with Pall technology

- Superior element construction improves element integrity, sturdiness, efficiency and ease of use
- Filter media efficiency rated per industry standard tests ISO 16889 and SAE ARP4205 (Dynamic efficiency test)
- Water absorption without filter degradation
- Sludge and varnish removal capability

Notes and Specifications

Part Number: BPF - WT (Cat Number 7008222)

CC Jensen part number BG15/25

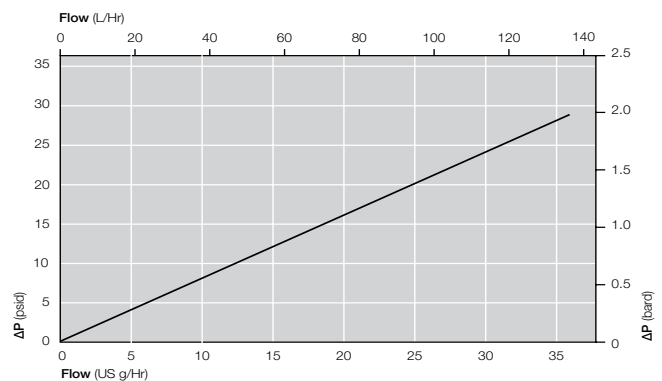
- **Efficiency:**
4 $\mu\text{m(c)}$ per ISO 16889: Beta >1000 (>99.9 %)
 - ISO cleanliness code per SAE ARP4205 7 / 3 / 0
- **Water absorbing capacity:**
Up to 0.8 Liters
- **Engineered composite cellulose media:**
 - Constructed from high quality materials with high void volume and dirt holding capacity
 - The filter media are produced under rigorous quality standards at ISO 9001 certified facility
 - Excellent filter media support hardware provides a sturdy, robust construction, resistant to stresses induced by use and handling
- **Filter construction:**
 - Filter media: wet laid composite cellulose
 - Filter hardware and adapter: Polyamide
- **Fluid compatibility per ISO 2943:**
Compatible with petroleum and synthetic fluids including polyalpha olefins (PAO)
- **Temperature range:**
-10 °C (14 °F) to 80 °C (176 °F)
- **Collapse pressure rating (per ISO 2941):**
58 psid (4 bard)



C.C.Jensen Series Upgrade Filter Element Assembly

Technical Information

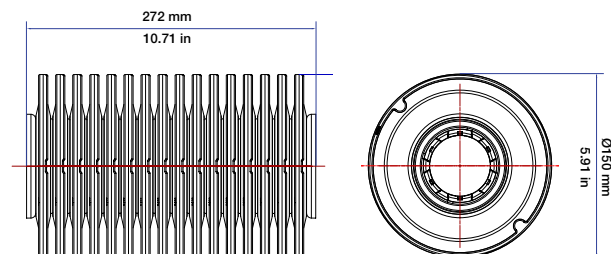
Element Pressure Drop



Ordering Information

Filter Element Upgrade Kit

Retrofit Kit Assembly P/N: BPF-WT





Pall Corporation

25 Harbor Park Drive
Port Washington, NY 11050
+1 516 484 3600 telephone
+1 800 289 7255 toll free US

Portsmouth-UK
+44 (0)23 9233 8000 telephone
+44 (0)23 9233 8811 fax
industialeu@pall.com


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Visit us on the Web at www.pall.com

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