

DIRECT REPLACEMENT FOR PARKER PR4223 HYDRAULIC FILTER ELEMENT



SPECIFICATIONS:

O.D. 3.81"

I.D. Top 1.71"

I.D. Bottom 1.71"

Length Overall 25.58"

Construction Type Double Open End, Opti

Construction Type Double Open End, Optimized Microglass

Efficiency 12 Micron; Beta 12 = 1000 per ISO

16889

Gasket Material Viton

Wire Support Yes

Max Operating

Pressure

150 PSID Collapse

Max Temp 250 Degress F

Weight Each 7

Carton Qty 1

Condition New

This ISO Filtration hydraulic filter element is a direct replacement for the **Parker PR4223** hydraulic filter element in form, fit, and function. The optimized filter media provides fine filtration, long life, and high dirt-holding capacity.

- Made in **America** for assured performance
- Quality ISO 9001:2015 certified manufacturing
- High-performance filter media tested to ISO 16889 protocols

SKU: L3809-63009

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