



PAR FIT™ Elements

Competitive Interchanges



ENGINEERING YOUR SUCCESS.

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An extensive range of competitively priced Parker quality replacement filter elements, PAR<>FIT interchange elements allow the users to acquire all their replacement elements from one quality source regardless of the original equipment manufacturer.

PAR<>FIT competitive interchange elements must conform to all the same rigorous tests as the standard Parker replacement elements. The elements meet or exceed all specifications for the following tests:

ISO2941	Element Collapse/Burst Resistance
ISO2942	Fabrication Integrity
ISO2943	Material Compatibility
ISO3724	Flow Fatigue Resistance
ISO4572/ISO16889	Multipass Test

In addition to price and quality, the range of interchange elements available is key to a successful program for the user. Parker has worked diligently over the years to develop a range of elements that will meet this challenge. You can view the current list of PAR<>FIT interchange elements at crossref.parker.com

26,000+ interchanges for a variety of competitors, including:

- | | |
|----------------------|---------------------------|
| • Pall | • Hy-Pro |
| • Hydac | • Internorman |
| • Schroeder | • Mahle |
| • MP Filtri | • PTI |
| • Donaldson | • Separation Technologies |
| • Stauff | • Eaton Vickers |
| • Cummins Filtration | • Zinga |
| • EPE | • Many Others |
| • Fleetguard | |



Hydraulic & Fuel Filtration Division
www.parker.com/emhff

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Parker's willingness to conduct business with Buyer is expressly conditioned on Buyer's assent to Parker's Offer of Sale. www.parker.com/saleterms