



Press Information

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Contact: Melanie Day, European Marketing Co-ordinator
Hydraulic and Racor Filter Division's Europe
Phone: +44 (0) 1924 487037
E-mail: mday@parker.com

Parker Hannifin's replacement filters enhance user profitability without sacrificing quality

Parker Hannifin, the global leader in motion and control technologies, announces an extensive range of competitively priced Parker quality replacement filter elements. The new elements are fully interchangeable with a wide range of Hydac filters, but with immediate availability, low price and equivalent or better quality. Par<>Fit interchange elements allow 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: IS02941 Element Collapse/Burst Resistance, IS02942 Fabrication Integrity, IS02943 Material Compatibility, IS03724 Flow Fatigue Resistance and IS04572/ISO16889 Multipass Test.

The Parker Interchangeable Element Range includes Microglass III and Coreless Ecoglass III replacement elements. Microglass III features a multi-layered design producing high dirt holding capacity and high efficiency, with a wire support that reduces pleat bunching and keeps performance consistent. Benefits include:

- outstanding performance value,
- reliable performance throughout element life,
- reduced downtime

- Maximum element life.

Ecoglass III has no metal content in the element, thus reducing overall weight by 50%, and has the advantage of easy compaction of used elements, with eco adapters available. The benefits include environmentally friendly disposal by incineration, lower element replacement costs, lower disposal costs and retrofit coreless design to housings that are already installed.

Par<>Fit filter elements are available from authorised Parker distributors and selected Parker stores. With over 20,000 standard, off the shelf variations, there is a Par<>Fit element to fit most sizes and makes of filters on mobile, construction, agricultural and industrial plant. Typical applications include industrial power units, mobile construction equipment, forestry equipment, marine power plants, agricultural equipment, lorry mounted cranes, waste management trucks, wheeled loaders and lift trucks.



About Parker Hannifin

With annual sales exceeding \$10 billion, Parker Hannifin is the world's leading diversified manufacturer of motion and control technologies and systems, providing precision-engineered solutions for a wide variety of mobile, industrial and aerospace markets. The company employs approximately 52,000 people in 48 countries around the world. Parker has increased its annual dividends paid to shareholders for 53 consecutive years, among the top five longest-running dividend-increase records in the S&P 500 index. For more information, visit the company's web site at <http://www.parker.com>, or its investor information site at <http://www.phstock.com>.