

Refrigeration Technologies



KINDNESS AS A VALUE

To ensure a top quality solution:
for any enquiries there is a Filtrec
specialist that will assist you, from
choosing the right size to
configuring your system

Contact

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www.filtrec.com

– REFRIGERATION TECHNOLOGIES

Specialized Filtration Solutions for Reliable Refrigeration Systems



Excellent filtration has always been a necessity in refrigeration, proper filtration aids in maximizing system life and avoid premature failure. The right **selection of high-quality filters and filter elements is an essential key element** for the smooth running of your refrigerating system.

Filtrec offers a full range of speciality filters for refrigeration installations, that are designed to ensure easy and safe working conditions. Filtrec specialised technicians are at your service to **monitor your installation and help you choose the right size and configuration.**



OIL FILTERS

IN LINE MEDIUM PRESSURE FILTERS



OIL FILTERS

IN LINE HIGH PRESSURE FILTERS



SPIN-ON FILTERS

LOW PRESSURE SPIN ON ELEMENT



SPIN-ON FILTERS

HIGH PRESSURE SPIN ON ELEMENT



SPARE ELEMENT

SUITABLE FOR VARIOUS REFRIGERANTS AND OILS



CUSTOM FILTRATION SOLUTIONS



COALESCER FILTERS



SCS SERIES

AUTOMATIC BACKWASHING FILTERS

FILTREC hydraulic filtration solutions

Selecting the right hydraulic filtration solution is essential to reduce the total cost of ownership. **FILTREC offers a comprehensive range of high-quality hydraulic filters, filter elements, fluid management systems, and accessories** designed to protect components, reduce contamination, and ensure reliable, long-lasting system performance.

FILTREC process filtration solutions

FILTREC is a leading manufacturer of process and **industrial filtration solutions, offering simplex, duplex, and self-cleaning filters for a wide range of applications.** Built on years of expertise, our products combine high-quality materials and advanced filtration technology to maximize efficiency, reduce contamination, and enhance operational productivity.