FILTRATION SYSTEMS



Your Name

Is How We Make Ours

John cr

DESIGN BENEFITS

- Reduced footprint with double stage filtration
- Weld-free design complies with all international pressure vessel design codes
- Easy installation, each filter can be configured to suit any application

PRODUCT DESCRIPTION

Contamination negatively impacts operations, increasing maintenance, reducing production time, and ultimately costing you money. John Crane offers a comprehensive range of filtration products to reduce contamination, increasing the efficiency and uptime of your operation. Our products are designed to work together in complex systems to ensure optimum filter performance. Whatever the duty, our filtration systems are tailored to meet your needs. FILTRATION SYSTEMS

Smiths bringing technology to life Your Name Is How We Make Ours

John

FILTRATION SYSTEMS



YOUR SOLUTION FOR ELIMINATING CONTAMINATION

Our robust portfolio of filtration products ensures you have the right solution for your equipment, based on individual project requirements. Complete integrated filtration packages and turn-key fuel gas conditioning systems save time and reduce your supply base and costs. Our valve technology provides zero percent leakage in the most common area of filter system failure.

Our replacement elements incorporate John Crane's patented design features, ensuring optimum filter performance. A constantly expanding global network of support facilities in more than 50 countries can dispatch replacement filter elements within hours of receiving an order, minimizing your down time.

PERFORMANCE CAPABILITIES

Particle Filtration	Liquid Removal	Pressure Limits	Temperature Limits
Down to 3µm and efficiencies to 99.9% (β3→1000)	Down to 1µm and efficiencies to 99.9% (β1→1000)	Up to 7250 psi/500 bar	-320°F to 482°F/ -196°C to 250°C

Together, we will work with you to keep your mission-critical operations up and running, with support and guidance from our experienced team.

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