OIL PURIFICATION EQUIPMENT

FILTER ELEMENTS

RENTAL EQUIPMENT

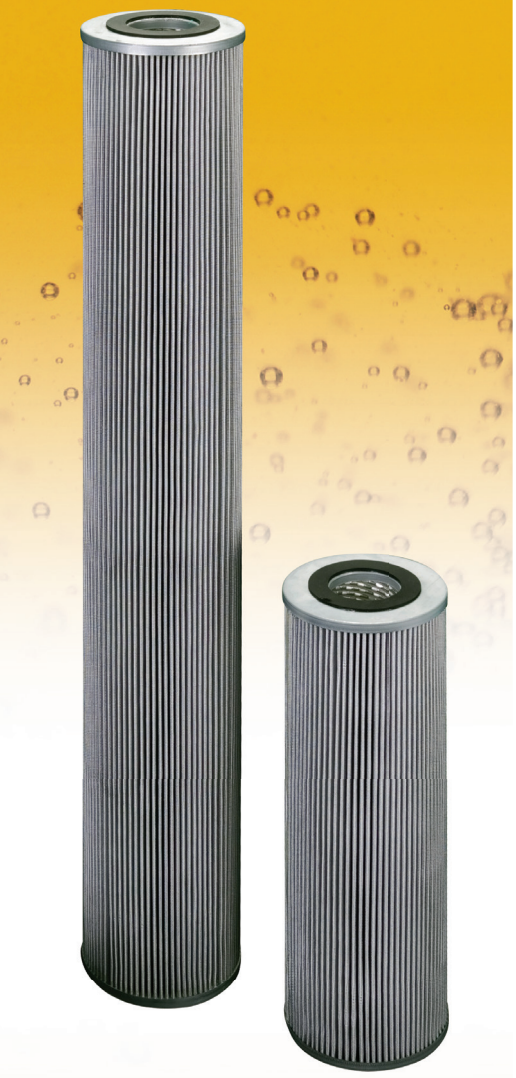
FLUSHING SERVICES

OIL FILTRATION SYSTEMS®

A CLARK-RELIANCE COMPANY

OFS Series Filter Elements

Oil Filtration Systems® filter elements ensure equipment reliability & efficiency with the highest single pass particle retention. The OFS Series elements meet the requirements of the most demanding lubrication oil & fuel applications. OFS Series elements reduce overall operating & maintenance costs with unrivaled single pass particle retention and dirt holding capacity.

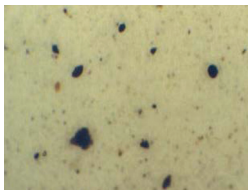


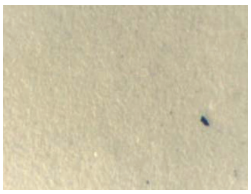
OFS Series elements are constructed with exclusive OFS-STX™ filtration media. Our proprietary layering of microfibers provides absolute particle removal and negates electrostatic build-up. OFS-STX™ filtration media provide extraordinary protection for critical use applications.

Available in several different micron sizes rated Beta(c)>1000 per ISO 16889 to suit a wide range of applications:

- 2.5-Micron
- 5-Micron
- 7-Micron
- 12-Micron
- 22-Micron
- Water Removal

New ISO 32 oil before filtration
Initial Sample
ISO 21/20/18
NAS 10





New ISO 32 oil after filtration
Final Sample
ISO 16/14/11
NAS 5

Fully compatible for use with most mineral-based and synthetic oils:

- Turbine Oil
- Hydraulic Oil
- Gear Oil
- Diesel Fuel
- Heavy Fuel Oil
- Water Glycol
- Polyolesters
- Polyalkylene Glycol (PAG)
- Cutting Oil
- Heat Transfer Oil

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made in USA

Since 1999

We Set the Standard for Oil Purification™

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