FILTERS FOR THE FUTURE

ARE YOU LOOKING FOR?

- Cost savings?
- Increased productivity and performance?
- Longer service intervals?
- Weight and space reductions up to 70%?
- Lower capital and operating costs?
- Brand recognition and increased service revenue?

If you answered “yes” to any of these questions, we have the solutions!

GHPF | GeoSeal® High-Flow Particulate Filter

- Flow rate up to 100 gpm.
- Absolute micron ratings of 1µm, 3µm, 5µm, 10µm and 25µm.
- Minimal clearance for element service, ideal for enclosure installations.
- Compact design with reduced dimensions when compared to similar cartridge filter and spin-on solutions on the market.

GHCF | GeoSeal® High-Flow Coalescing Filter

- Flow rate up to 25 gpm.
- For pressure or suction side applications.
- >99% water removal efficiency per SAE J1488.
- All-aluminum filter housing fully compatible with diesel and biodiesel blends up to B100.
- Duplex and other options available.
- See the article “Filters for the Future.”

BDF | Bulk Diesel Filtration for Fuel Transfer/Dispensing

- Flow rates up to 25 gpm or 50 gpm.
- Integrated turn-key solution combining the GHPF & GHCF.
- For high throughput or large reduction in contamination levels in fuel dispensing and transfer filtration.
- Routine element change only needed on particulate pre-filter, which saves time and money.
- Easy mounting and element service.

Also New From Schroeder Industries:
Parker FBO | BestFit® Element Replacement

- Excellement® Z-Media® in 5µm, 10µm and 25µm, three-phase coalescing filtration technology.
- Update and upgrade: performance improvement for existing systems.
- Synthetic filtration media eliminates degradation due to high water content fuel.
- Stainless steel and polymer construction provides robust and corrosion-resistant materials.

Visit Us at MINExpo 2021: Booth 28315

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