

The Schroeder coalescing units are rated at 99.5% single pass efficiency and are capable of removing free water and particulate matter down to less than 1µm from the following petroleum based fuels: ULSD 15 (and similar petroleum fuels), biodiesel and all blends.

The BDC, BDFC and BDF1 off-line filter systems are capable of handling flows up to 25 gpm and 14 gpm, and all three are ideal for bulk fuel.



Features

- New fuel / water separation media technology in a patent pending three-phase element construction for high efficiency, single-pass removal of free-water in Ultra-low Sulfur Diesel (ULSD) and biodesel fuels
- Pump motor is 115VAC with resettable overload and 7' power cord
- Helps protect today's Tier 4, engine components against failures caused by water contaminated fuel at the lowest overall cost.
- Great for kidney loop clean-up of contaminated reservoirs and single-pass transfer









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