



Separ Fuel Filters & Reverso Fuel Polishing Systems Application Data Sheet

Please fill out sheet and email back to info@separfilter.com / info@reversopumps.com or fax to (1) 954-522-0456.

Fuel Filters

Model number if known: SWK-2000/_____

Describe application: _____

Company: _____ Country: _____ Email: _____

Industry: Marine Industrial Mining Power Generation Other: _____

Engine / Brand / Model: _____ Lift Pump Capacity (Flow Rate)*: _____ GPH LPH

Single Filter Duplex Filter (manual switch) Duplex Filter (automatic switch)

Number of filters needed: _____ Fuel original water content: _____ %

Filter bowl: Clear Metal Water sensors: Yes No

Vacuum gauge: Yes No Filter element size (microns): 10 30 60

Filter mounted on engine: Yes No Current installed filter system: _____

Automatic water drain: Yes No (Manual drain is standard)

**NOT fuel consumption (burn rate), if known.*

Fuel Polishing System

Model number needed if known: FPS-_____

Describe application: _____

Company: _____ Country: _____ Email: _____

Industry: Marine Industrial Mining Power Generation Other: _____

Main diesel tank capacity: _____ Gallons Liters

Other tank(s): _____ Gallons Liters

Day tank? Yes No If yes, _____ Gallons

Do you need: Portable System Fixed System

Number of polishers needed: _____ Fuel original water content: _____ % Max. acceptable: _____ %

Filter bowl: Clear Metal Water sensors: Yes No

Voltage required: _____ Phases: _____

Magnetic fuel conditioner: Yes No

Filter element size (microns): 10 30 60

Timer: Mechanical Digital

Automatic water drain: Yes No (Manual drain is standard)