

REPLACEMENT ELEMENTS FOR RVFS SERIES VESSELS

WIX Filters now offers replacement elements for the RVFS Series filter vessels. The RVFS is used primarily to remove emulsified and free water as well as solid contamination from diesel fuel, fuel oils, and other hydrocarbon streams. When using the system for this purpose, two filter elements are required.

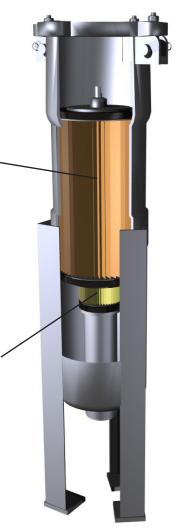




Fuel passes through a coalescing filter which provides primary solid particulate filtering and the removal of free water contamination.

The clean fuel then passes through a second fuel/water separating filter to aid in the removal of any remaining emulsified water content.

Note: Both Filters Are Required



Together these filters provide an effective filtering solution for fuel dispensing, fuel transfer, and large engine applications.



RVFS-1

WF10073 Replaces OES HOCP15810

WF10074 Replaces
OES HSP15410

Both Cartridges Required





Coalescer	Separator
10 Micron	10 Micron

Flow-Rate - 25 GPM @ 37 SSU

RVFS-2

WF10206 Replaces
OES HOCP30810

WF10204 Replaces
OES HSP30410

Both Cartridges Required





Coalescer	Separator
10 Micron	10 Micron
Flow-Rate - 50 GPM @ 37 SSU	

RVFS-1

WF10076 Replaces OES HOCP15825

WF10077 Replaces OES HSP15425

Both Cartridges Required





Coalescer	Separator	
25 Micron	25 Micron	

Flow-Rate - 25 GPM @ 37 SSU

RVFS-2

WF10205 Replaces OES HOCP30825

WF10209 Replaces
OES HSP30425

Both Cartridges Required





Coalescer	Separator
25 Micron	25 Micron
Flow-Rate - 50	GPM @ 37 SSU