

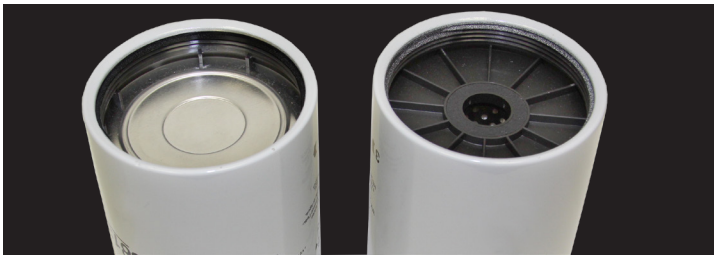
PRODUCT NEWS BULLETIN

Open Bottom Fuel/Water Separators

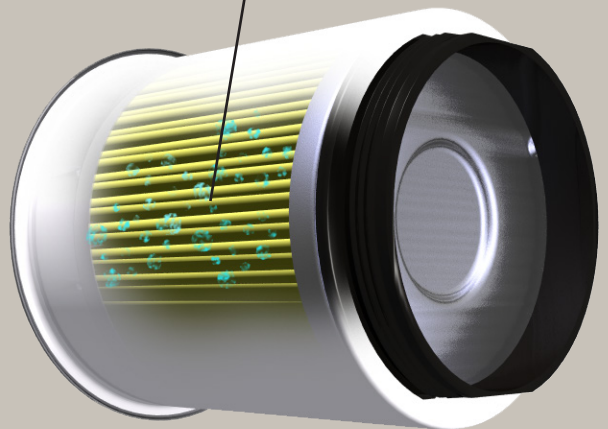
WIX Fuel/Water Separators, catalog numbers 33630, 33812, 33813, 33774, 33969 have undergone a design change. The previously used plastic endcaps have been replaced with metal endcaps. The primary driver for this change is the WIX commitment to provide products that evolve with the Original Equipment designs as well as with new and changing applications. This change allows the filter to fit new applications while continuing to provide excellent performance for all currently cataloged applications.



Along with the changes to diesel and Biodiesel fuels have also come the need for more stringent control of water contamination. The newer fuel blends have a much greater propensity to attract water content making proper fuel filtration more important than ever before. WIX Fuel/Water Separators effectively remove solid and water contaminants from your fuel allowing proper atomization to take place. Keeping your system's fuel clean and free from water contamination is one of the key requirements for engine performance and fuel efficiency.



Chemically enhanced cellulose media with superior water separating and coalescing capability.





WIX Institute
of Filtration Technology

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SPECIFICATIONS



Catalog No.	33630	
Height	5.01in	(127)
Diameter	4.24in	(108)
Nominal Micron Rating	30	
Flow- Rate	12-15 GPM	
Thread	1-14	

Catalog No.	33812	
Height	6.33in	(161)
Diameter	4.24in	(108)
Nominal Micron Rating	30	
Flow- Rate	12-15 GPM	
Thread	1-14	

Catalog No.	33813	
Height	6.26in	(159)
Diameter	4.24in	(108)
Nominal Micron Rating	10	
Flow- Rate	12-15 GPM	
Thread	1-14	

Catalog No.	33774	
Height	8.50in	(216)
Diameter	4.24in	(108)
Nominal Micron Rating	30	
Flow- Rate	12-15 GPM	
Thread	1-14	

WF10137

Fuel/Water Separator Bowl

Can be used w/ 33630, 33812, 33813, 33774 and 33969



Catalog No.	33969	
Height	8.50in	(216)
Diameter	4.24in	(108)
Nominal Micron Rating	10	
Flow- Rate	12-15 GPM	
Thread	1-14	