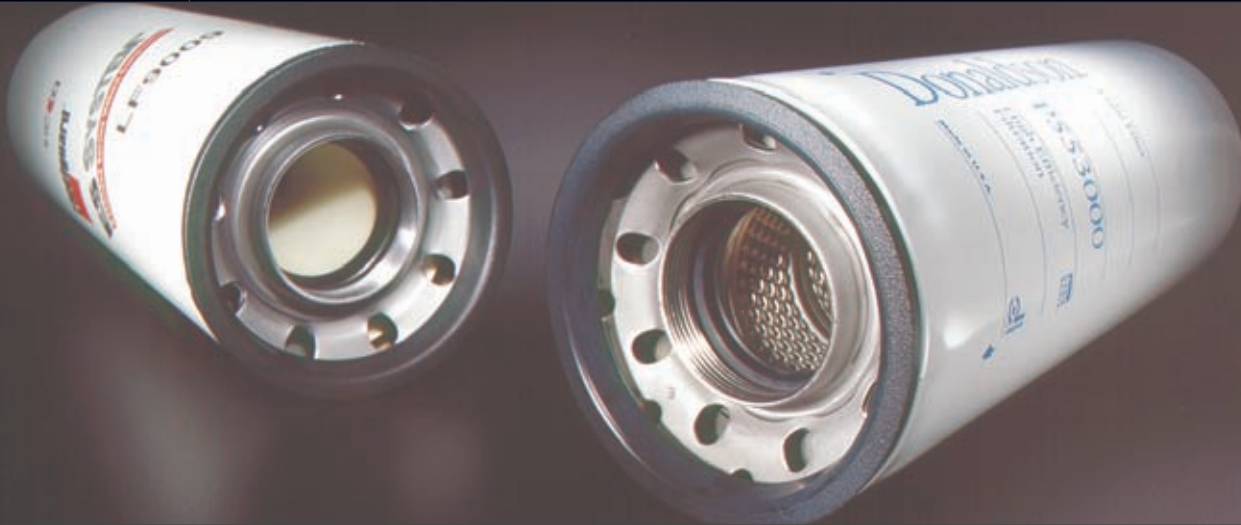




Donaldson's P553000 vs. Fleetguard's LF9009 Venturi Combo



Donaldson's P553000 outperforms Fleetguard's LF9009 Venturi Combo filter in three key measures of filter performance — capacity, efficiency, and restriction.

F I L T E R S

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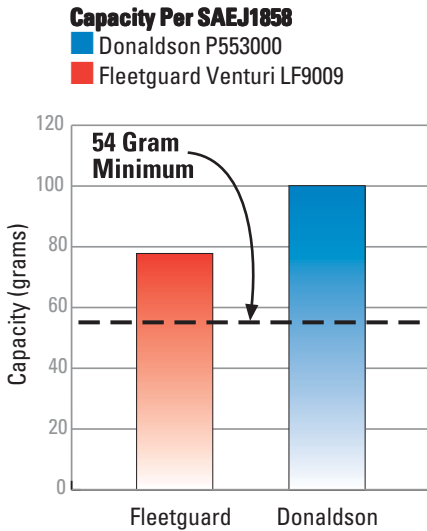
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Performance Testing

Capacity

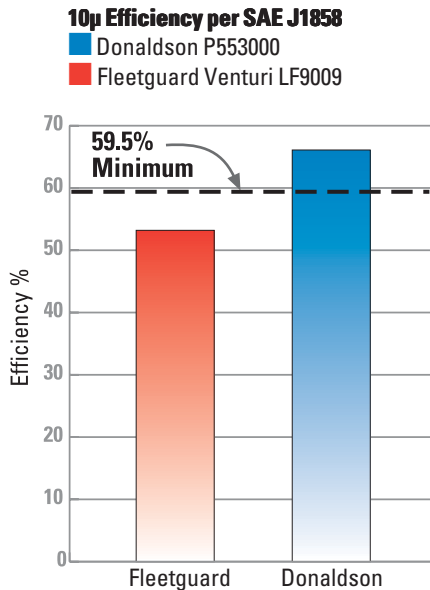
Capacity is a primary determinant of filter life — the more contaminant a filter holds, the longer that filter will perform. The higher the capacity, the more miles a truck can run without a filter change. Lab tests, in accordance with SAE specifications, show that Donaldson's P553000 contaminant capacity exceeds that of Fleetguard's LF9009 by over 28%.



Efficiency

Donaldson's P553000 contains high efficiency, high capacity Synteq® media technology. The overall efficiency is over 25% greater than that of Fleetguard's Venturi Combo filter.

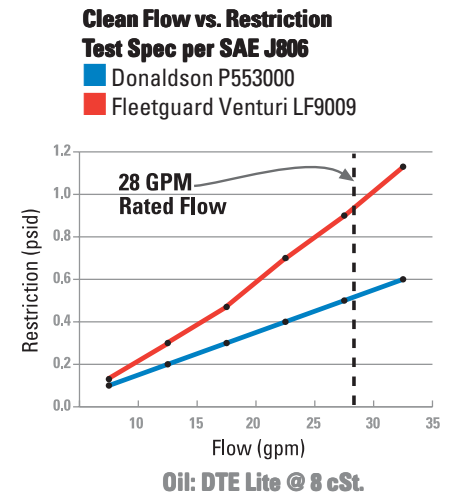
Higher efficiency results in cleaner oil because less contaminants pass through the filter media.



Restriction

Testing, in accordance with SAE specifications, shows that Donaldson's P553000 has 23-44% less flow restriction than that of Fleetguard's LF9009 Venturi Combo filter.

Lower restriction minimizes pressure drop and reduces time in bypass during cold starts.



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