



New Product Bulletin

Products Overview



AIR FILTRATION

<https://www.cumminsfiltration.com/?q=air> [1]

Cummins Filtration is experienced in working to meet customers' technical specifications for air filtration systems including factors such as: media fiber size, shape, pore size, thickness, weave and mechanical strength to name a few.

COOLANTS & CHEMICALS

<https://www.cumminsfiltration.com/?q=coolingsystem> [2]

All Cummins Filtration coolant products are tested per industry standards, as well as Cummins coolant standards, and are used in the validation testing of Cummins

For more information call 1800 032 037 or email fleetassist.australia@cummins.com

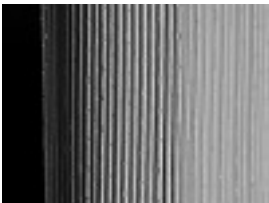
engines. We offer a full product line that spans from conventional technology to the newest organic additive technology to meet the needs of all customers.



CRANKCASE VENTILATION

<https://www.cumminsfiltration.com/?q=crankcaseventilation> [3]

Cummins Filtration is able to meet environmental demands of crankcase ventilation management through the use of multiple patented technologies. Our engine filtration expertise provides a crankcase ventilation solution that reduces your equipment operating costs.



FUEL FILTRATION

<https://www.cumminsfiltration.com/?q=fuel> [4]

Fleetguard fuel filtration products deliver best-in-class performance using proprietary StrataPore or NanoNet media which remove and hold onto harmful contaminants over the service life of the filter. Use of Fleetguard on-engine filters ensures optimal fuel system protection per demanding OEM specifications.



LUBE FILTRATION

<https://www.cumminsfiltration.com/?q=lube> [5]

Cummins Filtration provides lube products that meet and exceed OE performance requirements and the new challenges of modern engine technology. The effect of clean lubricating oil has a significant influence on the life of your engine and can lower your total cost of operation over the life of your engine.



HYDRAULIC FILTRATION

<https://www.cumminsfiltration.com/?q=hydraulics> [6]

Fleetguard hydraulic filters cover the broad variety of products found in the marketplace, designed to meet or exceed OEM specifications. We also have four families of general purpose mix and match spin-on filter heads and filters covering different flow and pressure requirements in a range of filtration efficiency.

TRANSMISSION

Cummins Filtration® offers a complete line of Fleetguard transmission filtration products and fluid analysis programs as part of your regular transmission maintenance program.



FLUID ANALYSIS

The best approach to vehicle service is to prevent maintenance problems before they occur. With Cummins Filtration convenient and effective Monitor™ Fluid Analysis program, you can stay advised of your engine system's filtration efficiency and cleanliness. This helps you catch potential trouble spots and fix them early.



Filtration