

## Hydraulic Filtration

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Our commitment to technology helps keep you going. We offer an extensive line of hydraulic filtration products for medium and low-duty applications. We also offer a comprehensive replacement hydraulic filter line for many competitive filter part numbers.

Through the right choice of filter media, our Cummins Filtration brand hydraulic filtration products achieve higher efficiency and dust capacity with lower pressure-drop characteristics than the competition. This prolongs component life, which saves you money in the long run.

The proper oil-cleanliness level for critical clearances on components in the hydraulic fluid stream is the key. Our state-of-the-art facilities enable us to perform multi-pass, pressure-drop, flow-fatigue and hydrostatic burst testing.

Yes

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Description

### **Fleetguard Hydraulic Product Offerings**

For your convenience, filter elements are available in a variety of media and micron rating efficiencies. Filters can be selected for petroleum- and water-base fluid compatibility. Filter heads are also available in multiple inlet/outlet port sizes and by-pass valve settings.

System performance, design flexibility and product quality are reflected in Fleetguard's diverse hydraulic filtration product line.

### **Multiple Options**

Our hydraulic filters offer a wide range of capabilities, depending on the model.

### **Duramax™ Replacement Filters**

Cummins Filtration offers an extensive line of replacement hydraulic filters for the Donaldson® Duramax™.

### **OEM and Competitor Replacements**

Cummins Filtration offers an extensive line of mobile and industrial hydraulic filter replacements for competitors like Donaldson®, Fairey Arlon, Hycon, Pall Corporation, Parker Hannifin, Schroeder Industries and Vickers. Call the Customer Assistance Center in your region for more information.

### **Links**

[1] <https://www.cumminsfiltration.com/mexico/sites/cumminsfiltration.com.mexico/files/hydraulic%202.JPG>

[2] <https://www.cumminsfiltration.com/mexico/sites/cumminsfiltration.com.mexico/files/hydraulics.JPG>

[3] <https://www.cumminsfiltration.com/mexico/sites/cumminsfiltration.com.mexico/files/hydraulic%203.JPG>

[4] <http://locator.cummins.com>