

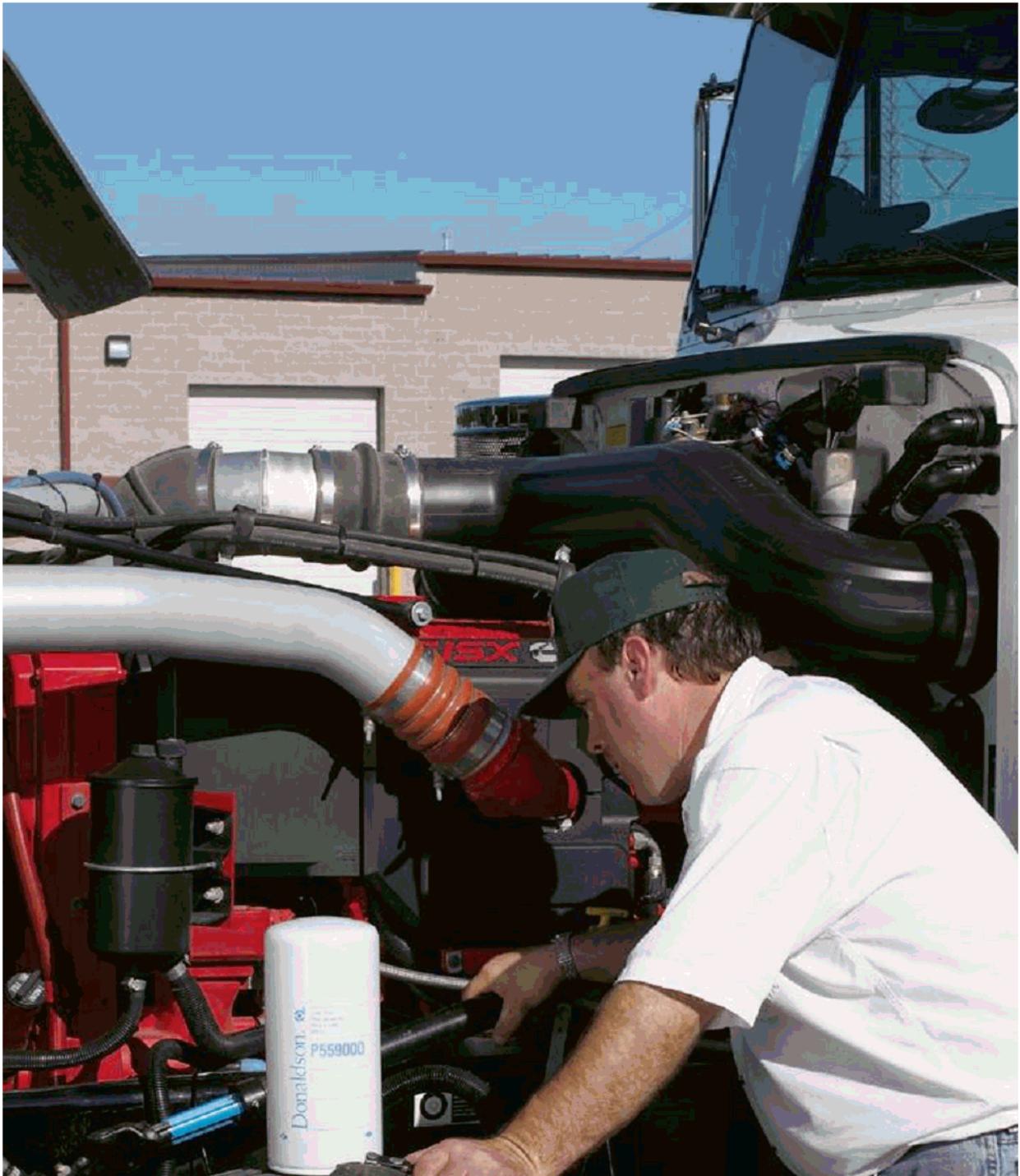


Donaldson Delivers

Engine Liquid Filtration

Complete Coverage for Cummins® ISX Engines

Cummins® is a registered trademark of Cummins, Inc.





Road Ready – We've Got You Covered

You need effective filtration to keep your fleets in operation – and you want complete coverage from one trusted supplier.

The same filtration technology and expertise you've come to expect from Donaldson air filters is in every liquid filter we design and manufacture. Donaldson's line of fuel, lube and coolant filters for Cummins ISX engines is designed to meet the needs of the application while protecting your engine components and improving your overall vehicle maintenance.



Donaldson delivers dependable filters for reliable engine protection and increased uptime.

Built to Perform – and Designed for Durability

Durable, rugged and built to last, Donaldson replacement filters are manufactured to the same quality standards as the original, providing:

- Increased engine protection
- Increased uptime
- Reduced oil-draining costs
- Reduced maintenance

Donaldson Filtration Products for Cummins ISX Engines



Lube Filtration

Donaldson offers three different lube filter solutions for Cummins ISX engines that keep oil clean by capturing contaminants that can cause engine damage. Choose the filter that best fits your requirements.



P550949

Cummins 2882874 / Fleetguard LF9080

OEM Efficiency

Reliable performance means less cost to life. It's our experience and filter technology that enables us to be included by OEMs for coolant filtration in their 15.0L engine service.



P559000

Cummins 4906633 / Fleetguard LF9031

High Efficiency

The cascading pleats of our primary air capture combine with good capacity. Offers a higher level of engine protection than the OEM's standard.



ELF7900

Cummins 4906633 / Fleetguard LF9031

High Efficiency with Heavy-Duty, Long-Life Seals

1-year protection against engine protection – the premium filter will outlast your durable seals and heavy-duty spring mounts to work under severe conditions and heat of temperature.



Fuel Filtration

Donaldson fuel filters help prevent premature injector and injector wear by delivering clean fuel to your engine.

Primary



P552203 Superior filtration for engine filtration systems
Cummins 4010476 / Fleetguard FF2203



Complete line of alternatives for DAWCO® fuel – P550357 and P57163 Fuel Processors. Includes the same performance and durability features as the original.
See Brochure: P552203 for complete part catalogue details. www.donaldson.com/resources/ff2203_brochure.pdf

Secondary



P555686 For 15.0L engine
Cummins 3665306 / Fleetguard FF5686

2010 Engines and Newer



P555776 For 15.0L engine
Cummins 2893612 / Fleetguard FF5776

2010 Engines and Newer



P552200 For both 15.0L and 11.9L engines
Cummins 4068272 / Fleetguard FF2200

Pre-2010 Engines



Coolant Filtration

Donaldson coolant filters remove contaminants and maintain cooling system balance – keeping today's hot-running engines cool and reducing downtime.



P550866

For water-saving S-P-B Unit
Cummins 4907485 / Fleetguard WF2125



P550867

For water-saving S-P-B Unit
Cummins 3880434 / Fleetguard WF2127

Donaldson Filtration Products for Cummins ISX Engines

Donaldson Part No.	Cross Reference			
	Baldwin	Fleetguard	Mann+Hummel	Wix
Primary Fuel Filtration				
P552203 ▪ Efficiency: 95% @ 140µm	BF7760	FF2203	N/A	33691
Secondary Fuel Filtration				
P555686 (15.0L) 2010 Engines and Newer ▪ Efficiency: 93% @ 5µm	BF9860	FF5686	N/A	N/A
P555776 (11.9L) 2010 Engines and Newer ▪ Efficiency: 93% @ 5µm	N/A	FF5776	N/A	N/A
P552200 Pre-2010 Engines ▪ Efficiency: 93% @ 8µm	BF7766	FF2200	N/A	33711
Lube Filtration				
P550949 OEM Efficiency, Standard Service Life ▪ Efficiency: >99% @ 30µm	BD7154	LF9080	WP 12 120/1	57746XD
P559000 High Efficiency, Standard Service Life ▪ Efficiency: 93% @ 15µm				
ELF7900 High Efficiency, Heavy-Duty Long-Life Seals ▪ Efficiency: 93% @ 15µm	N/A	LF9031	WP 12 120/1	57746XD
Coolant Filtration				
P550866 ▪ Efficiency: 93% @ 50µm	BW5086	WF2126	N/A	24112
P550867 ▪ Efficiency: 93% @ 50µm	B5087	WF2127	N/A	24113