



Fleetguard FF63054NN Fuel Filter

Genuine Filtration for Cummins B & L Series Engines

Cummins Filtration introduces the next generation of user-friendly filter for Cummins B and L series engines—the Fleetguard FF63054NN. The FF63054NN is backwards compatible on any 2013-2020 Cummins ISB6.7/B6.7 or ISL9/L9 engine where the FF63009 was previously used.

The Fleetguard FF63054NN provides:

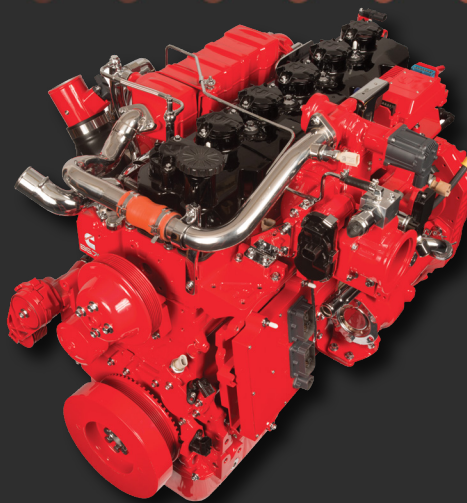
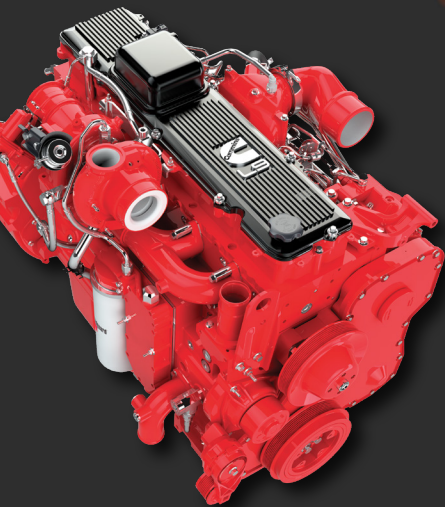
- Enhanced design meeting new OE requirements with improved capabilities in severe conditions
- Maximum system compatibility between the engine, filter and fuel system
- Highest level of fuel injector protection against dirty fuel enabled by our NanoNet® media
- Easy-to-service with the flat bottom user-friendly filter design
- Disposable composite shell

Filter Description	OEM Filter FF63054NN	Competitor's Will-fit Filter
Meets proprietary OEM requirements	✓	✗
Developed in conjunction with the engine OEM	✓	✗
Utilizes premium continuous polymeric media (eliminates possibility of short-fiber release into engine)	✓	✗
Utilizes premium 100% glass-free media	✓	✗
Is completely cellulose/paper free	✓	✗
Best filter on the market in severe conditions	✓	✗
Approved and warranted by Cummins	✓	✗

New part number, same great protection with award-winning NanoNet media



Look for the NanoNet logo for superior protection.



Cummins Developed, Cummins Approved.

- Fleetguard filters are field tested all over the world to meet the toughest industry and internal standards.
- Cummins engines and filters are developed together to ensure maximum compatibility.
- Manufactured since 1958, Fleetguard filters are Cummins owned and Cummins inspired.
- We are Cummins and we know engines!

Best Warranty in the Business.

The Cummins Filtration Warranty extends to our entire line of products, ensuring the same promise of performance and coverage beyond the competition. Visit cumminsfiltration.com to learn more about the competitive benefits of the Cummins Filtration Warranty.

Nothing Guards Like Fleetguard!



For more information, visit CumminsFiltration.com

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