

Fleetguard®



LF14000NN - A Cummins Filter for a Cummins Engine. Now That Makes Sense!

Uncovering what really matters:



This is 100g of dirt...

If you ever have this much dirt in your engine you have bigger problems than the dirt holding capacity of your filter.

Don't get caught up on the things that don't matter. More isn't always necessarily better.

Fleetguard LF14000NN lube filters have a dirt holding capacity of 100 grams. This is a lot more dirt than an engine should ever see under any circumstances.

- The dirt holding capacity of a filter is a complex design consideration. However, the dirt holding capacity of LF14000NN is more than adequate to hold the amount of contamination that a lube system is likely to see between oil change intervals.

- Cummins builds reliability into everything they make. They make engines and Cummins Filtration makes the filters that go on those engines. It's an unequalled partnership.

Cummins Engines + Cummins Filtration = The Best Engineered Solution

From a filtration standpoint, Cummins Filtration understands the filtration needs of Cummins engines better than any other filter manufacturer. Fleetguard LF14000NN lube filters were designed specifically for the Cummins ISX engine platform.

They were designed to:

- Give exceptional cold flow ability to ensure the engine always gets the cleanest oil and is subjected to minimum wear.
- Easily exceeds the distance between service intervals.
- Maximise oil life.
- Effectively protect the engine from harmful contaminants.

LF14000NN is the ONLY filter on the market that has been tested and approved for Cummins ISXe5 60,000kms oil drain interval (ODI) program*.

Extensive on-road field trials covering thousands of kilometres in B double and single trailer applications has established that Cummins Filtration has the right product for reducing your business costs by helping oil last longer whilst reducing service downtime. This means your engine is running longer and is on the road where it should be.

Seven Million Kilometres of Field Test Data

Cummins field trials in Australia, on over 54 field test vehicles across a range of applications covered the most comprehensive oil validation field test within Cummins Inc using LF14000NN. The performance of LF14000NN went beyond expectations.



LF14000NN is An Award-Winning Product

The American Filtration & Separation Society (AFS) named Cummins Filtration the winner of the 2015 New Product of the Year Award. LF14000NN was recognised by the AFS as the most significant new product introduction in the previous year as it became the Cummins Filtration's first lube filter with **NanoNet** media, a patented polymeric nanotechnology-based media originally developed for Fleetguard fuel filter applications.

What Else Really Matters?

Cummins Engines are covered by the best warranty in the business when used in conjunction with Fleetguard filters. Don't accept anything less than 100% cover.

**You Can't Beat The
Genuine Difference**



**Subject to Cummins specified ISXe5 ODI conditions*



For more information visit
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