



Fleetguard® FK36000 portable fuel cleanliness analysis kit.
Reliable solution for testing fuel cleanliness in the field.

The Fleetguard portable fuel analysis kit will help determine fuel quality to identify sources of contamination and prevent engine fuel system problems.

Benefits of Use:

- Enables on-site testing of fuel cleanliness in minutes with minimal cost and immediate results
- Fuel testing can identify dirty fuel and help identify the source of contamination throughout the fuel management process
- Reduce operational expenses
- Protect your engine against poor quality fuel
- Ensure satisfactory ignition, combustion and compatibility with fuel injection systems
- Detect if your fuel systems are vulnerable to wear and abrasion
- Identify bacteria and fungus which can live in the water and feed on the fuel, resulting in plugging, corrosive or abrasive wear and low power
- No power source or batteries are required to perform the test
- Results relate to ASTM D2068 FBT number



The portable fuel cleanliness analysis kit, FK36000, includes everything needed to assess fuel quality on-site.

Why is testing your fuel important?

Clean, uncontaminated fuel is key to maximum fuel system performance and longevity for modern diesel engines.

Without high quality fuel filtration and regularly scheduled service, fuel contamination can lead to costly repairs and engine downtime. A fuel cleanliness study found that more than 50% of fuel used worldwide does not meet the suggested industry cleanliness levels.

By testing your fuel source on site, you may be able to prevent dirty fuel from ever reaching your valuable equipment or bulk storage tanks!

FK36000 Complete Kit Includes:

- Hand Operated Pump (1)
- Fuel Cups (4)
- 1 litre Fuel Container (1)
- Replacement NanoNet® Media Patches (SP72066)
- Test Result Interpretation Card (1)

Provided by Cummins Filtration®



To watch a video demonstration of this Fleetguard kit, visit <https://www.youtube.com/watch?v=c4nf7228nG8>

LT36609 - Basic Guide and Interpretation Card:
<https://www.cumminsfiltration.com/sites/default/files/LT36609.pdf>

LF36608 - Instruction Manual
<https://www.cumminsfiltration.com/sites/default/files/LT36608.pdf>