



**FILTER
TECHNOLOGY**

PRODUCTS FOR

Fuel Filtration

cleaner fluids mean better business



FTA fuel filtration units are used both in static and on-board applications

Cleaner Diesel

FTA Fuel Filtration Systems can:

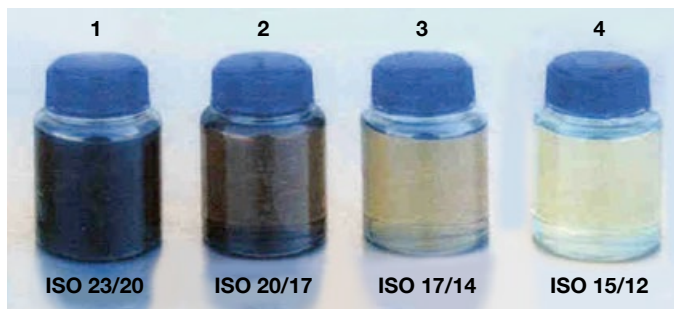
- Reduce Fuel Injector & Pump Maintenance
- Reduce Breakdowns & Downtime
- Reduce Running Costs
- Extend OEM Filter Life
- Increase Power & Torque

APPLICATIONS

- All Diesel Engines
- Trucks and Heavy Earthmoving Equipment
- Stationary Engines and Gensets
- Fuel Bowsers (Dispensing Pumps)
- Agricultural and Marine Diesels

Case Study - Boral Transport

After heavy concentrations of coal dust was found in the fuel, FTA filter systems were installed at the fuel bowser. Before the filters were installed, the fuel was at ISO 20/17. After filtration the fuel was brought down to ISO 15/12.



Actual samples taken from fuel tanks on various trucks in the fleet show results of ISO 23/20 before the filters were installed.

A month later results were down to ISO 20/17.

Yet another month later the results were down to ISO 17/14 – a reduction of 98% in contamination.

Fuel is currently down to ISO 15/12 economy has improved across the fleet and breakdowns have been greatly reduced.



Filter Technology Australia

Office: 44 Bonville Avenue, Thornton NSW 2322 • Postal: PO Box 101 Beresfield NSW 2322

Tel: +61 2 4966 1833 • Fax: +61 2 4966 1933 • Toll Free Australia: 1800 626 899

Email: info@filtertechnology.com.au • Web: www.filtertechnology.com.au

