

Nordic T53033 LD TURBO 5W-30 FA-4 EXTRA FE

Fuel Economy FA-4 / VDS-5 Engine Oil

Applications

Full synthetic fuel-economy heavy-duty engine oil for modern fuel-efficient engines requiring advanced FA-4 performance. Designed to provide fuel economy benefits while maintaining engine protection.

Recommended for modern heavy-duty engines requiring advanced FA-4 engine oils. Compatible with turbochargers, superchargers and after-treatment systems. Has Volvo VDS-5 approval and meets DTFR 15C130.

FEATURES

- ✓ **Fuel economy:** superior fuel economy and CO2 reduction
- ✓ **Total engine protection:** outstanding engine cleanliness and durability
- ✓ **After-treatment protection:** after-treatment system protection

Specifications

ACEA	F01
API	FA-4/SN; SN Plus
JASO	DH-1-17; DH-2; DH-2-17; DH-2F; DL-0-17
OEM / Manufacturer	Cummins CES 20087; Detroit Diesel DFS 93K223; DTFR 15C130; Mack EOS-5; Renault RLD-5; Volvo VDS-5

TYPICAL TECHNICAL CHARACTERISTICS

Property	Method	Unit	Typical Value
Density at 15°C	ASTM D4052	g/ml	0.856
Kinematic viscosity at 40°C	ASTM D445	mm ² /s	58.5
Kinematic viscosity at 100°C	ASTM D445	mm ² /s	9.9
Viscosity index	ASTM D2270	—	156
B.N. HClO ₄ method	ASTM D2896	mg KOH/g	9.8
Pour point	ASTM D6892	°C	-33
Sulfated ash	ASTM D874	Mass %	0.98
Flash Point COC	ASTM D92	°C	220
Colour	Visual	—	Dark brown

The above values are typical characteristics and do not constitute a sales specification. Product information may be updated as technology and manufacturing specifications evolve.

User Advice

▲ Always Verify Vehicle Compatibility before use

Storage, Handling & Environmental Advice

- **Storage:** Store upright in a cool, dry place below 60°C. Avoid direct sunlight and freezing conditions.
- **Handling:** Avoid contamination with other fluids. Always reseal containers after use.
- **Environmental Precautions:** Dispose of used oil and packaging in accordance with local environmental regulations.

Health and Safety

- **NORDIC Oil** presents no significant risk to health or the environment when used properly. Refer to the Safety Data Sheet (SDS) for full safety, handling, and environmental information.

Refer to the latest Safety Data Sheet before use.