

MEDITRAN SX ULTRA GLE SAE 10W-40 API CJ-4

Meditran SX Ultra GLE 10W-40 API CJ-4 is a premium heavy-duty diesel oil designed to meet 2010 model year on-highway and Tier 4 non-road exhaust emission standards as well as for previous model year diesel engine.

Meditran SX Ultra GLE 10W-40 API CJ-4 has typical 10 TBN, with this TBN reserve, Meditran SX Ultra GLE 10W-40 API CJ-4 provides benefits to corrosion, better deposits control, excellent oxidative thickening prevention as well as extra life compared to other similar products.

TYPICAL CHARACTERISTICS		
Characteristic	Test Method	Meditran SX Ultra GLE 10W-40 API CJ-4
SAE Viscosity Grade	-	10W-40
Appearance	-	Clear
Density at 15 °C, kg/l	ASTM D - 4052	0.8636
Kinematic Viscosity, at 40 °C, cSt	ASTM D - 7279	97.0
at 100 °C, cSt	ASTM D - 7279	14.54
Viscosity Index	ASTM D - 2270	155
Flash Point, °C	ASTM D - 92	234
Pour Point, °C	ASTM D - 97	-33
Total Base Number, mg KOH/g	ASTM D - 2896	10

PERFORMANCE LEVEL

MEDITRAN SX ULTRA GLE 10W-40 API CJ-4 meets the performance level of :

- API CJ-4
- Cummins 20086
- Caterpillar ECF-3

SUPERIORITIES

- Provide optimum protection for control of catalyst poisoning and particulate filter blocking to increase after treatment system durability.
- Formulated to improve protection from wear, deposit and soot build up.
- Great oxidation stability, prevents sludge build up, and gives longer drain interval.
- Stable multigrade viscosity that gives optimum acceleration & engine protection during start up and high temperature operation.

APPLICATION

MEDITRAN SX ULTRA GLE 10W-40 API CJ-4 is formulated for use in all heavy-duty diesel applications (bus, truck, mining equipment, power generator) with diesel fuels ranging in sulfur content up to 500 ppm (0.05% by weight) using after treatment systems such as Diesel Particulate Filters (DPFs) and Selective Catalytic Reduction (SCR).

HEALTH AND SAFETY

Please contact our Marketing Head Office to get Material Safety Data Sheet as information for Health and Safety Protection at work.

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