

UNITED TURBO XD 8000C

United Turbo XD 8000C diesel engine oil is designed to meet the lubrication requirements of most diesel engines. It provides outstanding protection for engines at high temperature.

United Turbo XD 8000C engine oil is a performance product which is optimized to provide maximum control of carbon deposit, minimum oil consumption and best neutralizing ability for not only new engine design, but also some diesel engine type designed in as early 80's. Its high alkaline reserve neutralizes harmful combustion by-products when engine burning relatively low quality diesel with higher sulfur content.

United Turbo XD 8000C also perform equally well in many types of gasoline engine, giving mix fleet operators a high performance product for widest using coverage.

APPLICATIONS / BENEFITS

- Minimize oil consumption.
- Protects against ring and cylinder wear.
- Keeps piston clean.
- Neutralizes acids from high sulfur fuel.
- High performance both in diesel and gasoline engine.

TYPICAL CHARACTERISTICS

TEST DESCRIPTION	METHOD	TYPICAL RESULTS				
ISO Viscosity		30	40	50	15W40	20W50
Specific Gravity @ 15 °C	ASTM D 4052	0.891	0.898	0.902	0.885	0.893
Flash Point, °C	ASTM D 92	229	238	241	215	234
Pour Point, °C	ASTM D 97	-12	-9	-9	-24	-18
Kinematic Viscosity @40°C (cSt)	ASTM D 445	106.3	161	251.1	107	187
@100°C (cSt)	ASTM D 445	11.8	15.2	20.5	14.9	20.5
Viscosity Index	ASTM D 2270	99	97	96	144	128
TBN, (mgKOH/g)	ASTM D 2896	10	10	10	10	10
Color	ASTM D 1500	<2.5	<3.0	<3.0	<2.5	<2.5

MEETS THE REQUIREMENTS OF

- API CF4