DEXTROL TEFLEX XN
Heavy Duty Engine Oil

Typical Characteristics

Sl No	Typical properties	SAE 10W- 30	SAE 10W- 40	SAE 15W-40	SAE 20W- 50
1	CCS Viscosity	<7000CP@-25°C	<7000CP@°25-C	<7000CP@-20°C	<9500cP@-15°C
2	Kinematic Viscosity @ 40°C,cSt (ASTM D-445)	70-80	110-100	100-110	150-170
3	Kinematic Viscosity @ 100°C,c-St(ASTM D-445)	11-12	14.0-14.8	14.5-15.2	17.5-18.5
4	Viscosity Index (ASTM D-2270)	MIN 140	MIN 140	MIN 140	MIN 125
5	Flash Point, °C (ASTM D-92)	200 MIN	210	210	230
6	Pour Point, °C (ASTM D-97)	-34 MIN	-34	-27	-21
7	TBN ,mgKOH/g, MIN	10.5-11.0	10.5-11.0	10.5-11.0	10.5-11.0
8	Sulfated Ash, % by Mass(ASTM D874-)	<1.2	<1.2	<1.2	<1.2
9	PERFORMANCE STANDARDS	• API CH4/SL • ACEA E04-7 • MB-Approval 228.3 • MTU Type 2 • Mack EOM-plus • Cummins CES 77/076 • MAN 3275 • Volvo VDS2- • Caterpillar ECF1-a	• API CH4/SL • ACEA E04-7 • MB-Approval 228.3 • MTU Type 2 • Mack EOM-plus • Cummins CES 77/076 • MAN 3275 • Volvo VDS2- • Caterpillar ECF1-a	• API CH4/SL • ACEA E04-7 • MB-Approval 228.3 • MTU Type 2 • Mack EOM-plus • Cummins CES 77/076 • MAN 3275 • Volvo VDS2- • Caterpillar ECF1-a	• API CH4/SL • ACEA E04-7 • MB-Approval 228.3 • MTU Type 2 • Caterpillar ECF1-a