

PRODUCT DATA SHEET

XP SERIES

HIGH PERFORMANCE PREMIUM ENGINE OIL

T23 XP engine oil series are specially formulated using the latest automotive additives available today couple with the finest grades of hydrotreated base oil to produce an outstanding performance engine oil that meets the most stringent requirements for today newest engines in the automotive sector.

T23 XP engine oil series provides outstanding protection to cylinder walls, pistons, bearing and valve components beyond those of conventional engine oil. It also exhibits outstanding engine protection under high loads and severe driving conditions.

APPLICATIONS

T23 XP engine oil series is suitable for use in passenger cars, sport-utility vehicles, mini-vans and vehicles equipped with normally aspirated, turbo-charged and super-charged gasoline engines.

BENEFITS

- Outstanding engine cleanliness and wear protection for vehicles in city and suburban driving condition;
- Reduces maintenance cost by resisting oil degradation and protecting against engine damage;
- Reduction in deposits minimizes engine wear and thus leading to longer engine and component lifespan;
- Improves engine performance

Consult Owner Guide for specific application and suitability of the oil grade selected.

SPECIFICATIONS & STANDARDS

T23 XP engine oil meets the performance standards of:

API SP

TYPICAL PROPERTIES

PROPERTIES	TEST METHOD	TYPICAL RESULTS	
SAE Grade	SAE J 300	10W30	15W40
Specific Gravity @ 15°C	ASTM D-4052	0.865	0.869
Flash Point, °C	ASTM D-92	210 (min)	210 (min)
Pour Point, °C	ASTM D-97	-33	-30
Kinematics Viscosity			
@ 40°C (cSt)	ASTM D-445	77	91
@ 100°C (cSt)	ASTM D-445	11.3	13.5
Viscosity Index	ASTM D-2270	137	149