



# **ELITE PLUS SYNTHETIC BLEND SERIES**

HIGH PERFORMANCE SEMI SYNTHETIC ENGINE OIL

**T23 ELITE PLUS** semi synthetic engine oil series is a semi synthetic engine oil formulated using a unique combination of premium synthetic based oils to meets the requirement of modern gasoline powered engines.

**T23 ELITE PLUS** semi synthetic engine oil series provides LSPI and timing chain wear protection, excellent protection to cylinder walls, pistons, bearing and valve components beyond those of conventional engine oil.

**T23 ELITE PLUS** semi synthetic SAE 5W30 engine oil meets the ILSAC GF-6 requirement.

### APPLICATIONS

**T23 ELITE PLUS** semi synthetic engine oil series is design for used in gasoline engines (multivalve), turbo-charged or naturally aspirated cars, 4x4s and light vans.

#### BENEFITS

- Excellent 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 ELITE PLUS** semi synthetic engine oil meets the performance standards of:

API SP/GF-6 (For SAE 5W30 only) API SP (For 10W40 only)

## TYPICAL PROPERTIES

| PROPERTIES              | TEST METHOD<br>SAE J 300 | TYPICAL RESULTS |           |
|-------------------------|--------------------------|-----------------|-----------|
| SAE Grade               |                          | 5W30            | 10W40     |
| Specific Gravity @ 15°C | ASTM D-4052              | 0.859           | 0.865     |
| Flash Point, °C         | ASTM D-92                | 210 (min)       | 210 (min) |
| Pour Point, °C          | ASTM D-97                | -36             | -39       |
| Kinematics Viscosity    |                          |                 |           |
| @ 40°C (cSt)            | ASTM D-445               | 62              | 93        |
| @ 100°C (cSt)           | ASTM D-445               | 10.3            | 14.1      |
| Viscosity Index         | ASTM D-2270              | 154             | 155       |

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