

# VAPRO SUPER TURBO 10W-40

SN

## SEMI SYNTHETIC ENGINE OIL

### DESCRIPTION

**VAPRO SUPER TURBO 10W-40** is premium mineral motor oil. The unique additive technology reduces friction and wear at start-up, providing superior protection against sludge formation and varnish deposits under the most severe driving conditions.

**VAPRO SUPER TURBO 10W-40** is designed to deliver excellent thermal and oxidation stability for longer oil drain interval, thus minimizing oil thickening at high operating temperature.

### APPLICATION

**VAPRO SUPER TURBO 10W-40** is suitable for all American, European and Japanese passenger cars fitted with modern gasoline or light duty diesel engine including fuel injected, turbocharged, conventional, multi-valve, naturally aspirated, LPG and NGV engine.

### PERFORMANCE FEATURES AND BENEFITS

- Excellent engine lubrication under extreme conditions and maintain engines responsiveness
- Reliable thermal and oxidation stability
- Maintains engine cleanliness
- Optimizes engine wear protection and help prolong engine life

### SPECIFICATIONS AND APPROVALS

- API SN

### TYPICAL PHYSICAL CHARACTERISTICS

VAPRO SUPER TURBO	Method	10W-40
GRADE		10W-40
Kinematic viscosity @ 40°C cSt @ 100°C cSt	ASTM D 445	93.8 14.0
Viscosity Index	ASTM D 2270	153
Density @ 15°C kg/l	ASTM D 4052	0.880
Flash Point °C	ASTM D 92	220
Colour	ASTM D 1500	Amber
Pour Point °C	ASTM D 97	-33

These characteristics are typical of current production. Whilst future production will conform to Vapro's specification, variations in these characteristics may occur.

### SAFETY & PROTECTION

Oil are unlikely to present any significant health or safety hazard when properly used in the recommended application, and good standards of industrial and personal hygiene are maintained. Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

### PROTECT THE ENVIRONMENT

Take used oil to an authorized collection point. Do not discharge into drains, soil or water.