- API SM/CF
 USAC GEA
- GM-DEXOS 1
- GM-DEXOS 1 • ISIRI 13383, 11378



PRODUCT SPECIFICATIONS:

	SAE grade 10/V40	
Kinematic Viscosity @ 100° C, cSt	15.3	D 445
Viscosity index	≥ 150	D 2270
Flash Point, °C	≥ 210	D 92
Pour Point, °C	≤ -33	D 97
Volatility, %W	≤ 15	D 5800
Specific Gravity @ 15°C, Kg/m3	870	D 1298
CCS @ -25°C, cP	≤ 7000	D 5293



- Including high viscosity index group III base oil for thermal stability increasing.
- and resistance against oxidation
- Excellent anti-oxidation and thermal stability
 Cleaning property in order to decrease of deposits of combustion and oxidation
- Cleaning property in order to decrease of deposits of combustion and oxidati
 Excellent anti-wear property in order to control of engine parts erosion
- · Neutralization property of acids of oxidation and combustion in order to
- prevent of engine parts corrosion
- · Excellent protection of engine under any weather conditions
- Increasing of life time and power of engine excellently
 Face engine starting and point lighting ting in low temperatures.
- Excellent shear stability of product to keeping of viscosity throughout consumption
- Excellent capability in elimination of extra heat from engine to protect of parts metallumical structures
- Excellent control of oil consumption and cost reduction







ECCO ** PRIMA engine oil is produced of high viscosity index group III semi synthetic base oil and using from the best updated additives, and according so the Vulcan Petrochem Ltd formulation to use in all seasons and weather conditions.

Suitable for passenger cars such as Nissan murano, Teana, Quiliqui, Peugrot 407, Hyundai Illo, ici3, Genesis, Azera, Sonata, Veracruz, Kia Cerato, Camival, Sportage, Mohave, Optima, Renzult Koleos, Toyota Prado, Land Cruizer ulter 2009s, and all of vehicles which above performance levels with racids Sct. ILMMA on encommended in the manufactures.

This product is offered in 1 & 4 Liters gallons

ECCO V Prima



