

DENOX ENGINE OIL SEMI SYNTHETIC

PRODUCT DESCRIPTION ENGINE OIL FOR EXTRA PERFORMANCE

GENERAL CHARACTERISTICS :

- Outstanding wear protection
- Fuel efficiency
- Excellent anti wear agents

DESCRIPTION :

Denox engine oil contains special anti-wear agents and friction modifiers that reduce rubbing friction by chemically modifying metal surface providing a st chemically modifying metal surface providing a stronger oil film that reduces metal-to-metal contact. This results in greater efficiency and improved fuel economy. Less friction means smoother performance. Longer life for engine parts such as bearings and cooler running engine. Denox engine oil technology designed to produce a universal oil meeting of Gasoline Engines. (passengers cars)

RECOMMENDATIONS :

- Recommended for Gasoline Engines

TYPICAL PROPERTIES

SAE GRADE	10W - 40 SN
Density,g/cm3	0.8559
KINEMATIC,VISCOSITY AT 40°C,cSt	91.3
KINEMATIC,VISCOSITY AT 100°C,cSt	14.3
VISCOSITY INDEX	155
TOTAL BASE NUMBER	7.91
FLASH POINT,°C	220
POUR POINT,°C	-36

