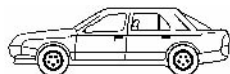


# CLASSIC SN Series



TOTAL



Passenger car motor oil with API SN quality

## APPLICATIONS

Suitable for passenger cars

- **CLASSIC SN OILS** are designed to meet lubrication requirements of today's naturally aspirated, turbo-charged and super-charged gasoline fueled engines.
- **CLASSIC SN OILS** are formulated to provide excellent oxidation stability and low temperature flow properties. The multi-grade 10W-40 is not a fuel economy grade for due to its higher viscosity at operating temperature. All oil grades contain friction modifiers.

## PERFORMANCE

API SN

### SUITABLE FOR:

Both Asian and domestic vehicles.  
For fuel economy grades see Classic SN GF-5 engine oils.

## CUSTOMER BENEFITS

High technical performance with enhanced antiwear

- **CLASSIC SN** automotive engine oils contain enhanced detergents, dispersants, anti-oxidants as well as excellent anti-wear and corrosion preventives to improve the fluid performance under all types of service.
- The 10W-40 multi-grade oil has better low temperature flow properties than straight 40 weight oil ensuring easy cold starts. Engine components are lubricated more quickly giving longer life.

## CHARACTERISTICS

TYPICAL PROPERTIES--CLASSIC SN OILS			
SAE grade	30	40	10W-40
Density at 60°F ASTM D 1298	0.890	0.898	0.875
Viscosity, cSt @ 100°C ASTM D 445	10.5	14.5	14.5
Viscosity, cSt @ 40°C ASTM D 445	85	148	84
Cold Crank cp max ASTM D 5293	NA	NA	7000@-25°C
Viscosity Index ASTM D 2270	104	98	180
Pour Point, °C ASTM D 97	-12	-12	-33
Total base number - ASTM D 2896	7	7	7

**TOTAL Lubricants USA, Inc.**

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