



LUBRICANTS

POWER TO PERFORM

HP NEOSYNTH 10W 40

High Quality Synthetic Engine Oil for
Modern Petrol & Diesel Cars

DESCRIPTION

HP NEOSYNTH 10W 40 is a high quality synthetic engine oil specifically designed for modern cars running on Petrol and Diesel.

HP NEOSYNTH 10W 40 is manufactured from finest API Group III base stocks and state of art additive technology to meet the most stringent requirements of API SN, ACEA A3/B4 thus making it suitable for modern cars running on petrol or diesel fuels.

HP NEOSYNTH 10W 40 provides exemplary soot dispersancy, a cleaner engine, superior control on wear after treatment compatibility.

APPLICATIONS

HP NEOSYNTH 10W 40 is recommended for all models passenger cars running on Petrol or Diesel and requiring a 10W 40 engine oil.

FEATURES & BENEFITS

- Exceptional soot dispersancy to control oil thickening
- Superior engine cleanliness
- Superior control on wear
- Longer engine life

MEETS OR EXCEEDS REQUIREMENTS OF

- API SN/SM
- ACEA A3/B4

PHYSICO-CHEMICAL PROPERTIES

Kinematic Viscosity @ 100°C, cSt	14.0-15.0
CCS Viscosity, @ -30°C, cP, max	7000
Viscosity Index, min	145
Flash Point, COC, °C, min	200
Pour Point, °C, max	-30