PASSENGER CAR ENGINE OIL

Deltron 5W-40

Synthetic protection across the rev range

SAE 5W-40 | API SN | API CF

PRODUCT DESCRIPTION

Deltron 5W-40 is a fully synthetic passenger car engine oil meeting the API SN/CF specification. The 5W-40 grade gives low-temperature flow at start-up — when most engine wear occurs — while holding film strength at operating temperature. Suitable for modern petrol and diesel passenger cars, and available from 1 litre through to 210 litre drums.

APPLICATIONS

- Petrol Passenger Cars
- Diesel Passenger Cars
- Modern Multi-Valve Engines

SPECIFICATIONS

- API SN
- API CF

PACK SIZES

1L | 3L | 3.5L | 4L | 5L | 50L | 210L

FEATURES & BENEFITS

- Fully synthetic base stocks flow quickly at cold start, when most engine wear occurs.
- 5W-40 grade holds a strong oil film at full operating temperature.
- Shear-stable formulation resists viscosity loss in high-revving multi-valve engines.
- Dual API SN/CF rating covers both petrol and diesel passenger cars.

TYPICAL PROPERTIES

Property	Test Method	Unit	Typical Value
Density @ 15 °C	ASTM D4052	g/cm³	**0.854**
Kinematic Viscosity @ 40 °C	ASTM D445	cSt	**84**
Kinematic Viscosity @ 100 °C	ASTM D445	cSt	**13.9**
Viscosity Index	ASTM D2270	—	**170**
HTHS Viscosity @ 150 °C	ASTM D4683	cP	**3.6**
Flash Point (COC)	ASTM D92	°C	**230**
Pour Point	ASTM D97	°C	**-36**
Total Base Number	ASTM D2896	mg KOH/g	**9**
Sulphated Ash	ASTM D874	% wt	**1**

RECOMMENDATIONS

- Follow the vehicle manufacturer's recommended drain interval and viscosity grade.
- Do not mix with other oils; when switching, drain fully and change the oil filter.
- Check the oil level regularly and top up with the same grade.

HEALTH, SAFETY & STORAGE

Store sealed in a cool, dry, covered place away from sunlight and ignition sources. Avoid prolonged skin contact. Dispose of used product and containers only through an authorised collector — never into drains or soil. See the MSDS for full health and safety information.

The typical values above are obtained under normal production conditions and do not constitute a specification. Minor variations that do not affect product performance are to be expected. Motoforce Lubricants reserves the right to modify products and this information without notice. For the latest version, visit motoforcelub.com or contact us.