N 150 Base Oil

Group II | Neutral base oil

PRODUCT OVERVIEW

A light-to-medium Group II neutral grade. Review its viscosity, sulphur content and low-temperature specification.

TYPICAL SPECIFICATION

Characteristic	Units	N 150	Test method
Kinematic viscosity at 100°C	cSt	**5.0-5.6**	ASTM D-445
Kinematic viscosity at 40°C	cSt	**28-32**	ASTM D-445
Viscosity index (VI)	-	**95-110**	ASTM D-2270
Flash Point	°C	**min. 210**	ASTM D-92
Sulphur Content	%Wt	**max. 0.012**	ASTM D-2622
Pour Point	°C	**max. -12**	ASTM D-97

SUPPLY AND PACKING

Drums, IBC, flexi tank and road tanker or bulk shipment. Availability depends on the grade, quantity and receiving facilities. FOB is quoted from Jebel Ali, Port Khalid and Sharjah Hamriyah; CFR and CIF are available on request.

DOCUMENTATION

Every shipment includes a Certificate of Analysis confirming key grade properties. Certificate of Origin, MSDS and third-party inspection reports are available on request.

NOTICE

Values are published catalogue values. Confirm the applicable specification for the offered origin before ordering. Base oil is a base stock; finished lubricant performance depends on the additive system and formulation.