

HYDROISOMERIZED BASE STOCKS NEXBASE® 3060

Description NEXBASE 3060 is a colourless, catalytically hydroisomerized and dewaxed base oil comprising of hydrogenated, highly isoparaffinic hydrocarbons.

Applications NEXBASE 3060 is suitable for use in formulating high-quality engine oils. NEXBASE 3060 conforms with API/ATIEL Base Stock Group III, and is a natural ISO 32 base stock which is used also in compressor and hydraulic oil formulations as well as in gear and circulation oils.

Technical Data

Property	Unit	Specification value	Typical value (2)	Test method
Appearance		Pass	(1)	ASTM D-4176-1
Viscosity at 100°C 40°C	mm ² /s	5.7 - 6.3	5.9 32	ASTM D-445
Viscosity Index	()	≥ 125	128	ASTM D-2270
Pour Point	°C	≤ -12	-15	ASTM D-97
Flash Point	°C	≥ 220	240	ASTM D-92
Colour	()	≤ 0.5	< 0.5	ASTM D-1500
Noack Volatility	w-%	≤ 8	7.2	CEC L-40-93b
Density, at 15°C	kg/m ³		843	ASTM D-4052

1) Clear and bright liquid on visual observance, and no water or particulates observed at the bottom of the vortex.

2) Long-term average value

Technical Data Sheet**BASE OILS****NEXBASE 3060**

Safety

NEXBASE 3060 is stable in ambient conditions.

Handling

NEXBASE 3060 is non-corrosive and it can be stored in mild steel containers. The product is practically non-irritating to skin and eyes.

Practising good industrial guidelines recommended.

Shipping Information

ADR/RID Not classified

IMDG Not classified

IATA Not classified

Availability

NEXBASE 3060 is available in bulk and in drums.

Additional Information

Further information on NEXBASE 3060 is available from

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