

# SN-80

## Base Oils

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### *FUNCTIONALITY AND DESCRIPTION*

High viscosity index base oils for production of most commercial lubricant oils. Manufactured from vacuum distillates, with further finishing hydroskimming process.

### *ADVANTAGES*

- high anti-oxidation stability
- high additives susceptibility x
- lowered sulphur content
- outstanding viscosity and temperature parameters

### *TYPICAL PARAMETERS*

	SN-80
Kinematic viscosity at 100 °C, mm <sup>2</sup> /s	3.1
Viscosity index	90
Flash point COC, °C	180
Pour point, °C	-15
Total Acid Number, mg KOH/g	0.005
Ash, %	0.005
Sulphur content, %	0.1
Evaporation Loss, %	48
Density, at 15 °C, g/sm <sup>3</sup>	0.856
Color	0.5

\* - in the period from April 1 to September 1, base oils may be produced with the freezing point of - 10°C upon agreement with the Customer