

# SN-350

## Base oils

### *DESIGNATION AND DESCRIPTION*

Mineral base oils are intended for the most commercial lubricants production. They are produced from the vacuum distillates and residual components using the traditional refining methods (selective treatment, dewaxing, further deresination for the residual component).

### *ADVANTAGES*

- high oxidation stability
- good susceptibility to the additives
- low sulfur content
- excellent viscosity-temperature characteristics



### *TYPICAL CHARACTERISTICS*

	<b>SN-350</b>
Kinematic viscosity at 100 °C, mm <sup>2</sup> /s	7,1
Viscosity index	92
Flash point COC, °C	230
Pour point, °C	-16
Total Acid number, mg KOH/g	0,0061
Ash, %	0,005
Sulfur content, %	0,32
Evaporation Loss, %	7,67
Density, at 15 °C, g/sm <sup>3</sup>	0,880
Color	1

The above stated figures are typical for those products, obtained with the normal production tolerances and do not constitute the specification data. The information is for reference only and can be changed or modified without prior notification. August 23, 2016.

