

## Base Oil - SN-150

Property	Unit	Test	Value
Kinematic Viscosity at 100deg C ,mm 2/sec		GOST33	6.85
Viscosity Index , min		GOST 25371	98
Cokeability, %, max		GOST19932	0. 011
Acid Index, Mg KOH/1 g oil,max		GOST 5985	0.0048
Ash, %, max		GOST1461	0.003
Content of water-soluble acids and alkalines		GOST6307	NIL/OTCYTCTBYET
Mass content of meconanical impurities		GOST6370	NIL/OTCYTCTBYET
Content of water , mass %		GOST 2477	TRACES/cn.
Flash point in open cup, deg C, min		GOST 4333	221
Pour point , deg , max		GOST 20267, method B	- 15 (FLOWS/AB.)
Colour on colorimeter CNT , CNT Unit, max		GOST 20254	1.5
Content of sulphur,% ,max		GOST 1437	0.11
Content of selective solvents		GOST 1057 or 1520	NIL/OTCYTCTBYET
Density at 20 deg C ,kg/m3, max		GOST 3900	873.5