



## NAPSTAR GLOBAL FZC

### N 500 (Grade II)

500N is a heavy GII base oil which is derived from refining of vacuum distillates of specific crude oil fractions by dewaxing and hydro-processing. They are mainly used in lubricant production where their typical parameters are used for specific products.

Parameter	Unit	min/max	Value
ASTM Colour	-	max	0.5
Density at 15°C	(cSt)		Report
Kinematic Viscosity at 100°C	(cSt)	-	10,0-12,9
Kinematic Viscosity at 40°C	(cSt)	-	Report
Viscosity Index	(typical value)	min	95
Pour Point	(°C)	max	-9
Flash Point	(°C)	min	230
Sulphur Content	(%m/m)	max	Report
NOACK Value	(%m/m)	max	Report