



## **NAPSTAR GLOBAL FZC**

### **4 CST (Grade III)**

4 CST are refined even more than Group II base oils and generally are severely hydrocracked (higher pressure and heat). This longer process is designed to achieve a purer base oil. Although made from crude oil, Group III base oils are sometimes described as synthesized hydrocarbons. They are mainly used in lubricant production where their typical parameters are used for specific products.

<b>Parameter</b>	<b>Unit</b>	<b>min/max</b>	<b>Value</b>
<b>ASTM Colour</b>	-	max	L 0.5
<b>Density at 15°C</b>	(cSt)		Report
<b>Kinematic Viscosity at 100°C</b>	(cSt)	-	3.9-4.8
<b>Kinematic Viscosity at 40°C</b>	(cSt)	-	Report
<b>Viscosity Index</b>	(typical value)	min	120
<b>Pour Point</b>	(°C)	max	-12
<b>Flash Point</b>	(°C)	min	220
<b>Sulphur Content</b>	(%m/m)	max	Report
<b>NOACK Value</b>	(%m/m)	max	Report