



STANDARD SPECIFICATION

ORYX GTL NAPHTHA

These specifications are for information purposes only and shall not be binding upon the Seller. The Seller will bear no liability for delivering product that doesn't conform to these specifications.

PARAMETER	UNIT	LIMIT	TEST METHOD	
Appearance @ 17-23 °C	Rating	Bright & Clear	ASTM D4176	
Density @ 15 °C	kg/m ³	670 min	ASTM D4052	
Reid Vapour Pressure @37.8 °C	psi	10 max	ASTM D323	
Distillation corrected to 101.325kPa	-	-	ASTM D86	
Initial Boiling Point (<i>IBP</i>)	°C	Report		
10% evap (v/v)	°C	Report		
30% evap (v/v)	°C	Report		
50% evap (v/v)	°C	Report		
70% evap (v/v)	°C	Report		
90% evap (v/v)	°C	Report		
Final Boiling Point (<i>FBP</i>)	°C	204 max		
Sulphur Contents	ppm (wt)	10 max	ASTM D5453	
PIONA Compositions	-	-	ASTM D5443 / ASTM D6839	
Saturates	Paraffins**	vol. %		95 Min
	n-Paraffins	vol. %		50 Min
	Naphtenes**	vol. %		Report
Olefins	vol. %	Report		
Aromatics**	vol. %	Report		
Oxygenates	vol. %	Report		
Benzenes	vol. %	Report		

Remarks:

* : Test Method ISO/IEC 17025 accredited

** : Conforming to ASTM D5443