

## STANDARD SPECIFICATION ORYX GTL NAPHTHA (ONAP)

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	TEST METHOD	LIMIT
Density @ 15°C	kg/m <sup>3</sup>	ASTM D 4052	670 MIN
Reid Vapor Pressure @ 37.8°C	psi	ASTM D 323	10 max
Distillation corrected to 101.325 kPa	-	ASTM D 86	-
Initial Boiling Point (IBP)	°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 (FBP)	°C		204 max
Sulphur Contents	ppm (wt)	ASTM D 5453	10 max
Mercury	µg/l	UOP 938	1 max
Lead	ppb (wt)	IP 224	5 max
Chlorides	ppm (wt)	ASTM D 4929	1 max
PIONA Compositions	-	ASTM D 5443 / ASTM D 6839	
Saturates			
Paraffins **	vol %		95 min
n-Paraffin	vol %		50 min
Naphthenes **	vol %		Report
Olefins	vol %		Report
Aromatics **	vol %		Report
Oxygenates	vol %		Report
Benzenes	vol %	Report	