

PRIMAX 97 (Euro 2M RON97 Gasoline)

PROPERTIES	GUARANTEED LEVEL		TEST METHOD
	MINIMUM	MAXIMUM	
Research Octane Number (RON)	97.0	-	MS 911 / ASTM D2699 / D2885
Colour	Red		Visual
Lead, g/l	-	0.013	MS 1254 / ASTM D3237 / D5059/ IP224 / AAS / ICP
Existent Gum, mg/100 ml	-	4	MS 788 / ASTM D381
Copper Corrosion, (3h at 50 °C)	-	1	MS 787 / ASTM D130
Distillation <ul style="list-style-type: none"> • IBP, °C • 10%, evaporated, °C • 50%, evaporated, °C • 90%, evaporated, °C • FBP, evaporated, °C • Residue, vol % 	To be reported		MS 563 / ASTM D86
	-	74	
	75	115	
	-	180	
	-	215	
	-	2	
Density at 15 °C, kg/l	0.725	0.780	MS 1893 / ASTM D1298 / D4052
Reid Vapour Pressure, kPa	-	70	MS 2012 / ASTM D323 / D5482 / D5191 / D6378 / IP69
Total Sulphur, mg/kg	-	500	MS 1891 / ASTM D2622 / D3120 / D5453
Benzene, vol%	-	5.0	MS 1894 / ASTM D5580 / D5769 / D4420 / D6293 / D3606
Oxidation Stability, min	240	-	MS 786 / ASTM D 525 / IP 40
APPLICATION	PRECAUTION		SPECIFICATION
<p>PRIMAX 97 is a premium grade unleaded motor gasoline which is specially formulated for high performance spark ignition engines with hardened valve seats and minimum octane requirement of 97. PRIMAX 97 contains a unique formula of Sinar G-07 additive which has been proven to restore and maintain engine power, provide exceptional engine cleanliness and superior fuel economy.</p>	<ul style="list-style-type: none"> • Harmful or fatal if swallowed. • Long term exposure to vapour has caused cancer in laboratory animals. • May cause eye and skin irritation • Extremely flammable. Keep out of reach of children. • If swallowed, DO NOT make person vomit. Call a doctor immediately. 		<p>PRIMAX 97 meets the following specification :</p> <ul style="list-style-type: none"> • SIRIM MS 118: Part 2 : 2005 (EXCEPT for Reid Vapour Pressure)