



## **Platinum Oil™ Metal Treatment (Platinum )**

(Available in 236ml)

### **DESCRIPTION**

Platinum Oil™ Engine Metal Treatment Platinum will penetrate into crevices of the micro-pores & form a tough low friction shield. This low friction shield is able to withstand 5 times more weight & friction as compared to normal & high performance lubricants such as mineral & synthetic based engine oil & oil treatment.

### **ADVANTAGES**

- Increases engine performance prolongs engine lifes.
- Up to 5 times increases pick-up power.
- Up to 30% improves fuel economy
- Up to 15% engine cooler, smoother & quieter.
- Provides cleaner engine oil extends engine oil change to 15,000km.

### **TYPICAL CHARACTERISTICS**

#### **HEMICAL & PHYSICAL PROPERTIES**

<i>Characteristics Method</i>	<i>Unit</i>	<i>Method</i>	<i>TYPICAL RESULTS</i>
			<b>Metal Treatment Platinum</b>
<b>Kinematic Viscosity @ 100°C</b>	cSt	ASTM D445	11.50
<b>Kinematic Viscosity @ 40°C</b>	cSt	ASTM D445	252.9
<b>Density @ 15°C, g/ml</b>	°C	ASTM D4052	1.2709
<b>Flash Point</b>	°C	ASTM D92	230.0
<b>Water Content</b>	%wt	ASTM D6304	0.034

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