

PETRON BLAZE 100 EURO 5

DESCRIPTION

PETRON BLAZE 100 EURO 5 is the Philippines' first 100 octane and Euro 5-level premium plus gasoline. It meets European fuel quality standards for Euro-5 technology vehicles (EN 228:2012). It exceeds the Euro IV-PH of Philippine National Standard.

Petron Blaze 100 Euro 5 provides the following performance benefits:

- Powerful performance due to its high octane and excellent engine cleaning capability.
- Fuel efficient operation due to its organic combustion enhancer and friction modifier.
- Enviro-clean because it meets European specifications (10 ppm maximum for sulfur and 1% maximum or benzene) for cleaner and more environment-friendly fuel.
- Prolonged efficient operation of catalytic converters due to its low sulfur content.

APPLICATION

- All gasoline cars
- Luxury cars, sports car, and big bikes
- Cars fitted with catalytic converters
- Euro-5 technology compliant vehicles

TYPE/QUALITY LEVEL

Premium Plus Grade

AVAILABLE PACKAGE

Bulk

TYPICAL CHARACTERISTICS

Density at 15°C, kg/m³ Research Octane Number Color, Visual Copper Corrosion, 3 hrs. at 50 °C Vapor Pressure at 37.8°C Lead Content, g/L Sulfur, ppm Distillation, °C	740.2 100 Blue 1a 42.0 Nil 2
Initial Boiling Point	35.0
10% Recovery	61.3
50% Recovery	91.9
90% Recovery	137.0
End Point	155.8
Benzene, % volume	0.05
Aromatics, % vol.	33.5

For inquiries, contact **Petron Corporation**, Jesus St. Pandacan, Manila 1011, Philippines