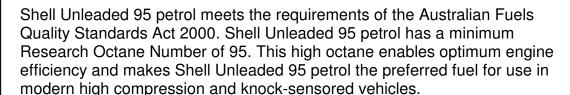


95 OCTANI DESCRIPTION

SHELL UNLEADED 95 PETROL 95 OCTANE (RON) PETROL



Shell Unleaded 95 petrol contains a unique, new generation performance additive, which protects the engine from build up of harmful deposits. This improves performance by keeping clean fuel injectors, carburettors and inlet valves and leads to consistently good gasoline/air mixture preparation, better combustion and better driveability. The result is better fuel economy and reduced maintenance.

The volatility of Unleaded 95 petrol is varied throughout the year to provide good cold weather starting in winter and to prevent vapour lock in summer.



HEALTH & SAFETY

Shell Unleaded 95 petrol is a highly flammable liquid, classified as a Dangerous Goods Class 3 Packaging Group II for transportation purposes. Avoid contact with the skin and eyes, and breathing vapours or mists. For further guidance on product health and safety refer to the appropriate Shell Material Safety Data Sheet.



TYPICAL CHARACTERISTICS

DESCRIPTION	UNITS	METHODS	TYPICAL
Colour	-	Visual	Yellow
Octane Number	-	ASTM D2699	96
Distillation	-	ASTM D86	
10% Evaporated @	°C	-	49
50% Evaporated @	°C	-	100
90% Evaporated @	°C	-	170
Final Boiling Point	°C	-	205
Copper Corrosion (3 hr @ 100 °C)	-	ASTM D130	1a
Benzene	% vol.	ASTM D3606	<1.0 max
Sulphur	mg/kg	ASTM D5453	50 max



Document Information			
PDS Number:	00670		
Date Revised:	1 st Nov 2010		

1/11/2010 PULP TDS 01112010.doc