

## GAS STATION INFORMATION

- **Fuel selection:**

Select premium unleaded gasoline with an Octane Rating of 91 (Research Octane Number 96) or higher for optimum engine performance. However, if such premium type cannot be obtained, you may temporarily use unleaded gasoline with an Octane Rating as low as 87 (Research Octane Number 91).

- **Fuel tank capacity:**

84 L (22.2 gal., 18.5 Imp.gal.)

- **Engine oil:**

“Toyota Genuine Motor Oil” or equivalent

Oil grade: API grade SL “Energy-Conserving” or ILSAC multigrade engine oil.

Recommended oil viscosity – SAE 5W-30 if normal temperatures are below 38°C (100°F)

Oil capacity: L (qt., Imp.qt.)

Drain and refill

with filter 5.1 (5.4 , 4.8)

without filter 4.5 (4.8 , 4.0)

See page 453 for detailed information.

- **Engine coolant:**

Capacity: 9.5 L (10.0 qt, 8.4 Imp.qt.)

Coolant type – “Toyota Super Long Life Coolant” or similar high quality ethylene glycol based non-silicate, non-amine, non-nitrite, and non-borate coolant with long-life hybrid organic acid technology (Coolant with long-life hybrid organic acid technology is a combination of low phosphates and organic acids.)

Do not use plain water alone.

For checking the engine coolant, see page 456.

- **Automatic transmission:**

Fluid type – “Toyota Genuine ATF WS”

See page 462 for detailed information.

- **Tire information:**

See page 469 through 486 for detailed information.

- **Tire inflation pressure:**

Tire size	cold tires kPa (kgf/cm <sup>2</sup> or bar, psi)	
	Front	Rear
P225/55R17 95H	220 (2.2, 32)	220 (2.2, 32)
245/45R18 96W	230 (2.3, 33)	230 (2.3, 33)
P245/45R18 96V	230 (2.3, 33)	230 (2.3, 33)

For sustained high speeds above 160 km/h (100 mph), in countries where such speeds are permitted by law, add the tire pressure given below to the front tires and rear tires, but never exceed the maximum cold tire pressure molded on the tire sidewall.

P225/55R17 95H	20kPa (0.2 kgf/cm <sup>2</sup> or bar, 3 psi)
245/45R18 96W	40kPa (0.4 kgf/cm <sup>2</sup> or bar, 6 psi)
P245/45R18 96V	40kPa (0.4 kgf/cm <sup>2</sup> or bar, 6 psi)