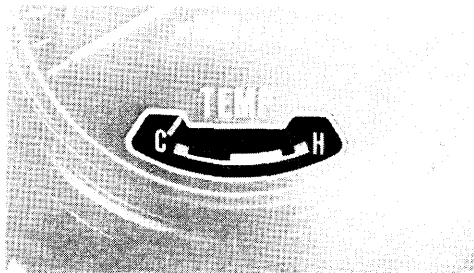


● **Water temperature gauge:**

The needle should stay within the white range. If the needle enters the red zone, stop the engine and check the coolant level in the plastic tank located inside of the right side compartment.

Read pages 82 and 83 and do not drive the motorcycle until the problem has been diagnosed and corrected.

WARNING: Do not remove the radiator cap when the engine is hot. The coolant is under pressure and may blow out causing severe scalding.



● **Fuel gauge:**

The fuel gauge is built into the top compartment cover. The fuel tank capacity is 5.0 U.S. gal. (19l). When the needle indicates E (empty), a useable reserve of about 0.8 U.S. gal. (3l) remains in the tank.

Use low-lead or regular gasoline with a Research Octane number of 91 or higher, or a Pump Octane number of 86 or higher.

NOTE: Pump Octane is the octane formula specified by the Cost of Living Council.

