

## COOLANT

### Coolant Recommendation

The owner must properly maintain the coolant to prevent freezing, overheating, and corrosion. Use only high quality ethylene glycol anti-freeze containing corrosion protection inhibitors specifically recommended for use in aluminum engines. (SEE ANTI-FREEZE CONTAINER LABEL).

#### CAUTION

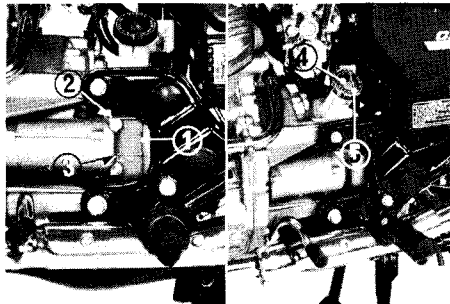
*\* Use soft water. Hard water or salt water is harmful to aluminum.*

The factory provides a 50/50 solution of anti-freeze and water in the CX500. This coolant solution is recommended for most operating temperatures and provides good corrosion protection. A higher concentration of anti-freeze decreases the cooling system performance and is recommended only when additional protection against freezing is needed. A concentration of less than 40/60 (40%

anti-freeze) will not provide proper corrosion protection. During freezing temperatures, check the cooling system frequently and add higher concentration of anti-freeze if required. See your authorized Honda dealer.

### Inspection

Check coolant level in the reserve tank (1) while engine is at normal operating tem-



- (1) Reserve tank
- (2) FULL mark
- (3) LOW mark

- (4) Reserve tank cap
- (5) Holding clip