

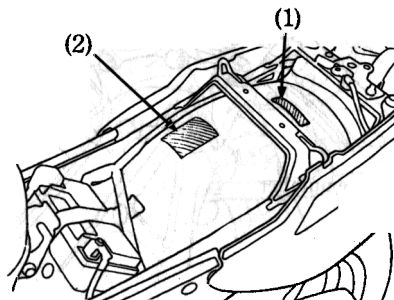
MAINTENANCE PRECAUTIONS

▲WARNING

- * If your motorcycle falls over or is involved in a collision, inspect control levers, cables, brake hoses, calipers, accessories, and other vital parts for damage. Do not ride the motorcycle if damage impairs safe operation. Have your authorized Honda dealer inspect the major components, including frame, suspension and steering parts, for misalignment and damage that you may not be able to detect.
- * Use new, genuine Honda parts or their equivalent for maintenance and repair. Parts which are not of equivalent quality may impair the safety of your motorcycle and the effective operation of the emission control systems.

- * Stop the engine and support the motorcycle securely on a firm, level surface before performing any maintenance.

The Vehicle Emission Control Information Label (1) is attached to the rear fender below the seat. (USA ONLY)
The Vacuum Hose Routing Diagram Label (2) is attached to the rear fender below the seat. (California ONLY)



(1) Vehicle Emission Control Information Label
(2) Vacuum Hose Routing Diagram Label

ENGINE OIL

(Refer to the maintenance precautions on page 58).

Engine Oil Recommendation: USE HONDA 4-STROKE OIL OR AN EQUIVALENT

Use only high detergent premium quality motor oil certified to meet US automobile manufacturers' requirements for Service Classification SE or SF.

Motor oils intended for Service SE or SF will show this designation on the container. The use of special oil additives is unnecessary and will only increase operating expenses.

CAUTION:

- * Engine oil is a major factor affecting the performance and service life of the engine. Non-detergent, vegetable or castor-based racing oils are not recommended.

Recommended Oil Viscosity

SAE 10W-40

Other viscosities shown in the chart below may be used when the average temperature in your riding area is within the indicated range.

