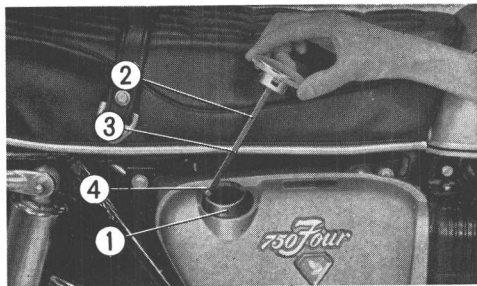


until the engine has been started and allowed to operate for several minutes and oil level on the dipstick has been rechecked



- ① Oil tank                      ③ Upper level mark  
② Oil tank filler cap        ④ Lower level mark

### ● Engine Oil Recommendation

Use only high detergent, premium quality motor oil certified to meet or exceed US automobile manufacturer's requirements for Service Classification SE.

Motor oils intended for Service SE will

show this designation on the container. The regular use of special oil additives is unnecessary and will only increase operating expenses.

Engine oil should be changed at the intervals prescribed in the Maintenance Schedule on page 29.

**NOTE: Engine oil is a major factor affecting the performance and service life of the engine. Non-detergent and low quality oils are specifically not recommended.**

### ● Viscosity

Viscosity selection should be based on the average atmospheric temperature in your riding area. Change to the proper viscosity oil whenever the average atmospheric temperature changes substantially. Recommended oil viscosity:

General all temperatures	<b>SAE 10 W-40</b>
Extreme high temperatures	<b>SAE 20 W-50</b>
Alternate:	
Above 59°F (15°C)	<b>SAE 30 or 30 W</b>
32° (0°C) to 59°F (15°C)	<b>SAE 20 or 20 W</b>
Below 32°F (0°C)	<b>SAE 10 W</b>