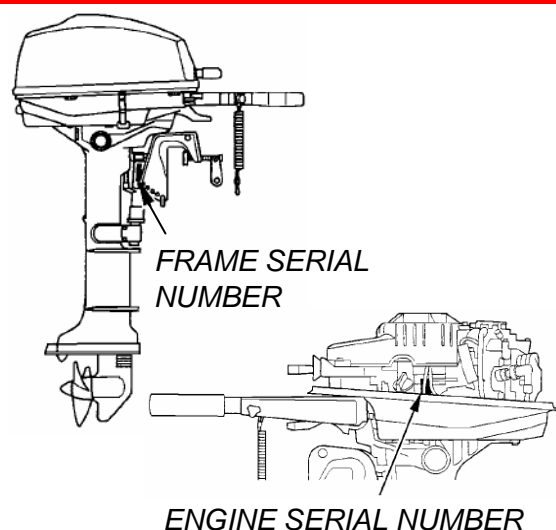




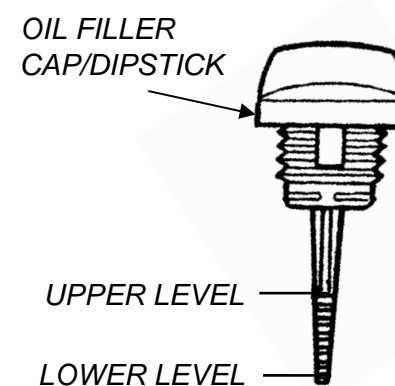
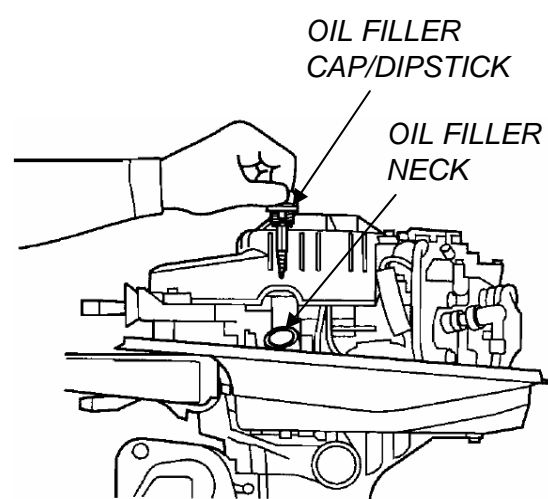
SERIAL NUMBERS

Location of frame / engine serial number



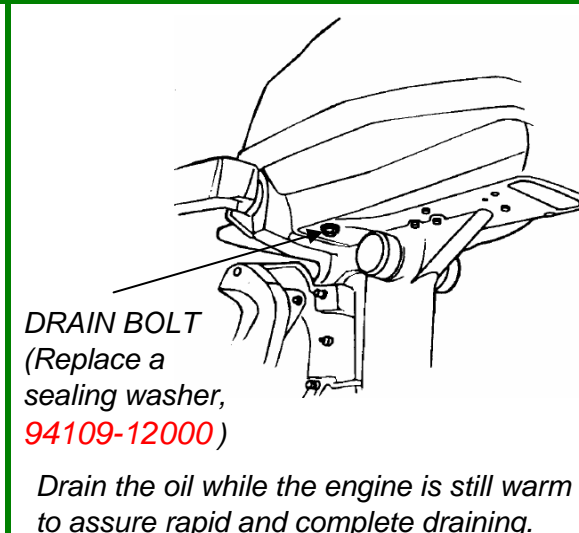
ENGINE OIL

Engine oil level

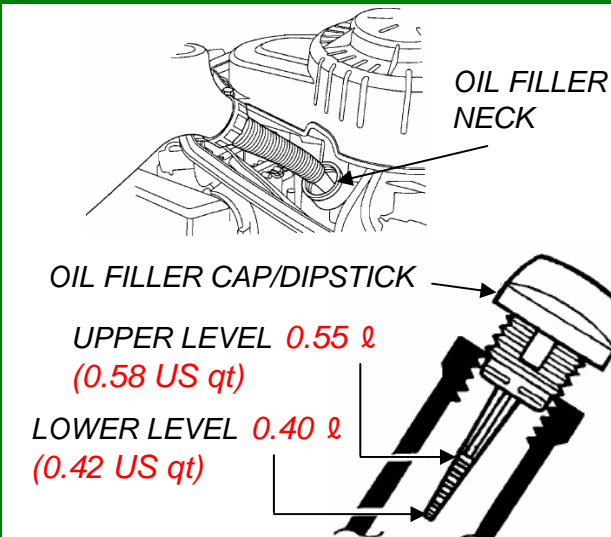


Check the oil level without screwing the oil filler cap/dipstick into the oil filler neck. Check the oil level shown on the dipstick.

Location of engine oil drain bolt

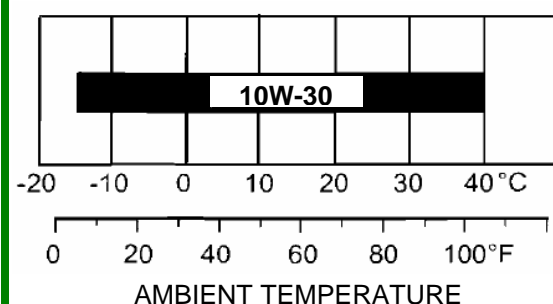


Engine oil capacity



ENGINE OIL

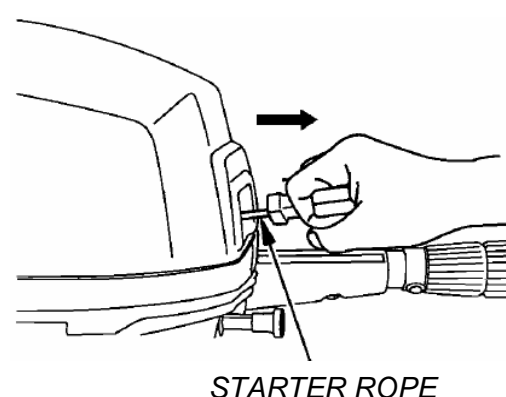
Recommended oil



Recommended oil: SAE 10W-30
(Honda 4-stroke oil or an equivalent)
API Service Category: SG, SH or SJ

STARTER ROPE

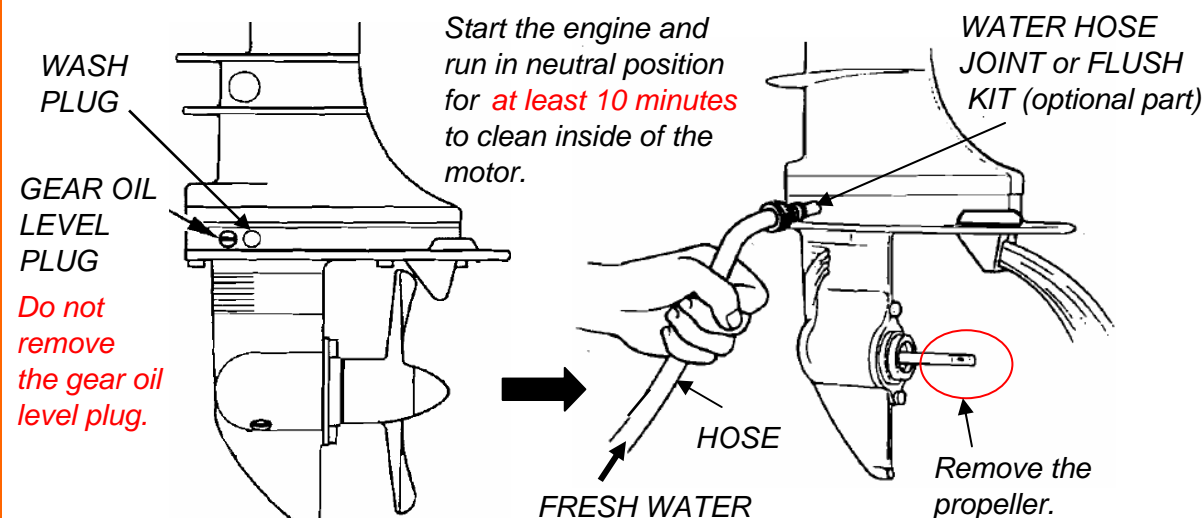
Starter rope check



Check the starter rope.
Replace the rope if it is frayed.

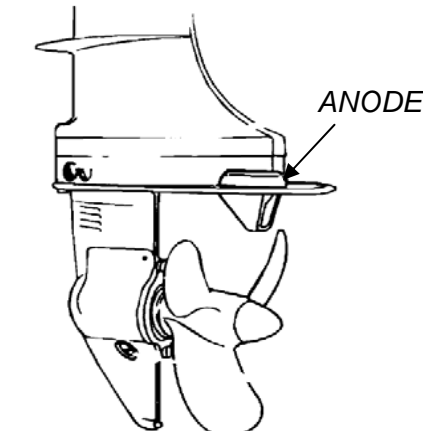
FLUSHING

Location of wash plug



ANODE

Location of anode

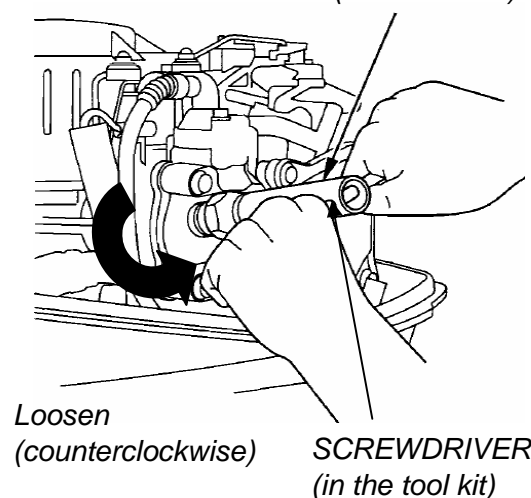


Replace the anode when it has been reduced, or if it is crumbling.

SPARK PLUG

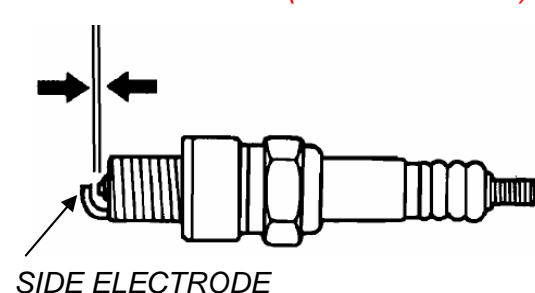
Removal of spark plug

SPARK PLUG WRENCH (in the tool kit)



Recommended spark plug

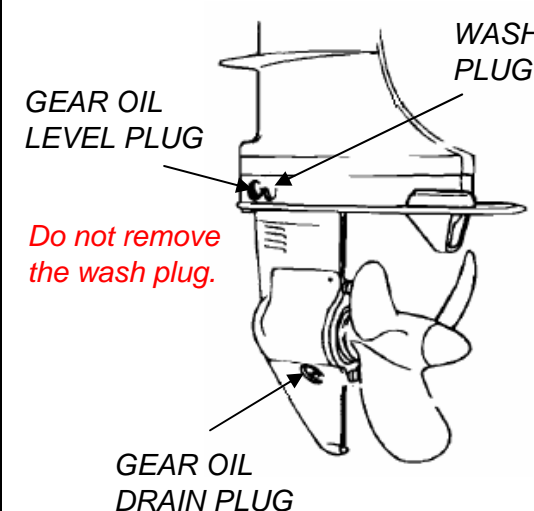
GAP: 0.7 - 0.8 mm (0.028 - 0.031 in)



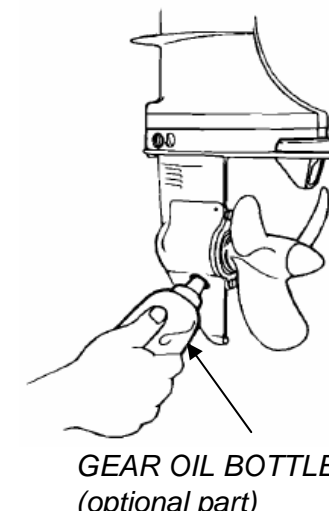
Recommended spark plug:
BPR5ES (NGK)
W16EPR-U (DENSO)

GEAR OIL

Location of level plug / drain plug



Oil level check / refilling / gear oil capacity / recommended oil



1. Position the outboard motor vertically.
2. Remove the level plug and see if oil flows out. If no oil comes out, fill through the drain plug hole until the oil starts to flow out through the level plug hole. **If there is water in the oil, the water will flow out first when the drain plug is removed, or the oil will be a milky color. If water is detected in the oil, consult with an authorized Honda outboard motor dealer.**
3. Install and tighten the drain plug and level plug securely.

Oil capacity: 0.10 ℓ (0.11 US qt)
Recommended oil: SAE #90 Hypoid gear oil or equivalent
API Service Classification (GL-4)