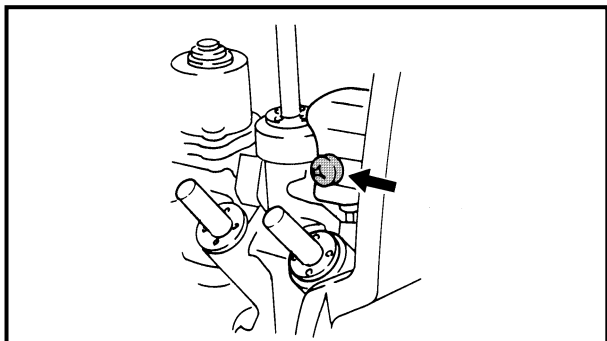


POWER TRIM AND TILT SYSTEM INSPECTING THE POWER TRIM AND TILT FLUID LEVEL

Inspect:

- Power trim and tilt fluid level

Level is low → Add power trim and tilt fluid to the proper level.



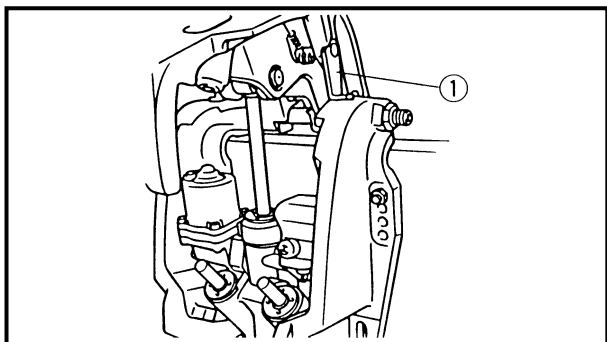
Recommended power trim and tilt fluid
ATF Dexron II

⚠ WARNING

When removing the power trim and tilt reservoir cap, the power trim and tilt fluid may spurt out due to internal pressure. Therefore, fully tilt up the outboard (the tilt ram assembly fully extended) and then slowly remove the power trim and tilt reservoir cap.

Inspecting steps

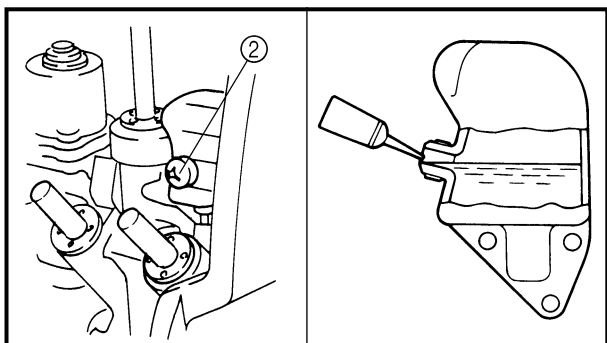
- (1) Tilt the outboard all the way up and lock it with the tilt stop levers ①.



⚠ WARNING

After tilting up the outboard, be sure to support it with the tilt stop levers. Otherwise, the outboard could suddenly lower if the power trim and tilt unit should lose fluid pressure.

- (2) Remove the reservoir cap ② and inspect the fluid level.



NOTE:

The fluid level should be directly below the check hole as shown.

- (3) Add power trim and tilt fluid if needed, and then install the reservoir cap.



Reservoir cap
8 Nm (0.8 m • kgf, 5.8 ft • lb)