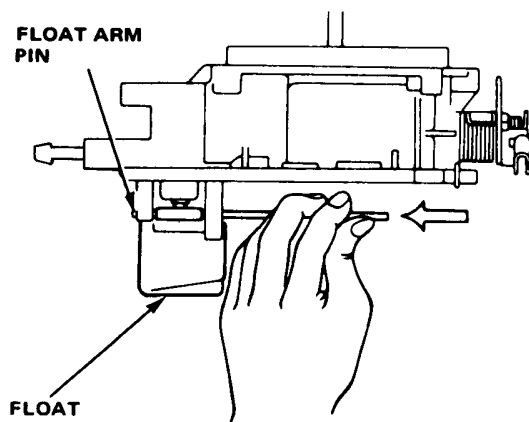


# Float

## Level Inspection/Adjustment

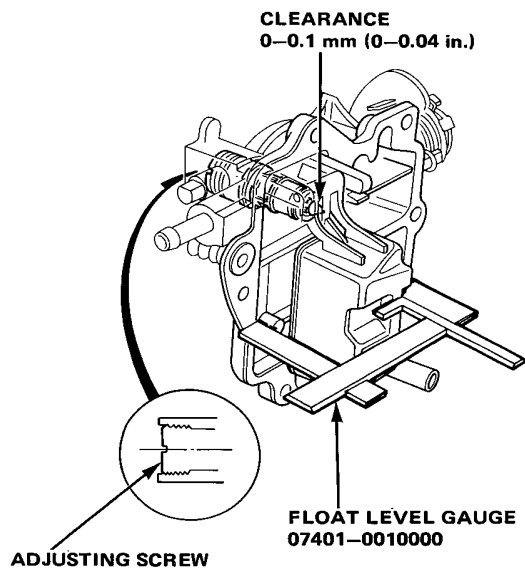
1. Remove float arm pin by lightly tapping it with a slender pin from long leg side as shown, then remove float.

NOTE: Never tap the float leg.



2. Reassemble float in reverse order.
3. Measure float level by attaching a float level gauge to the center of float.

Float Level (from Gasket):  
35.4–37.4 mm (1.39–1.47 in.)



4. Adjust level by turning adjusting screw in or out if necessary.
5. Paint adjusting screw after adjustment.

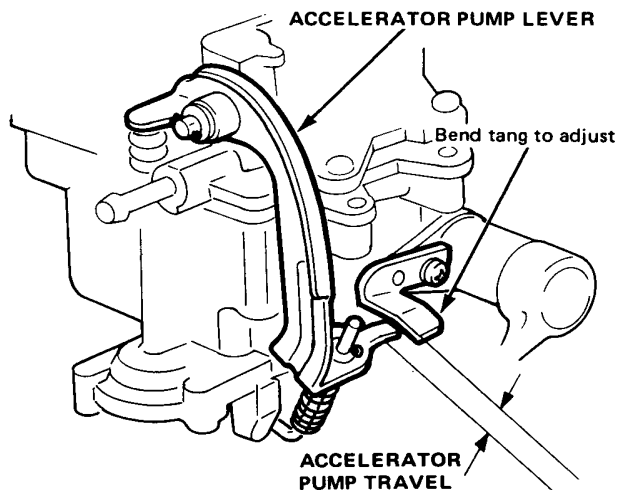
# Accelerator Pump Linkage/Choke Relief Valve



## Travel Inspection/Adjustment

1. Measure accelerator pump lever travel between tang on accelerator lever and stop on carburetor body.

Lever Travel: 18.5–19.5 mm (0.73–0.77 in.)



2. If out of specification, adjust travel by bending tang on lever.

## Choke Relief Valve Adjustment

When engine is hard to start in cold weather, or when it is impossible to drive the car with choke operating, attach relief spring hook to the next strongest position.

