



INSTALLATION INSTRUCTIONS FOR CHOKE CABLE BRACKET PART# 2332

NOTE: Your carburetor must have a MANUAL CHOKE to use this cable.

1. Develop a preliminary routing plan for the cable assembly from the mounting point on dash to the carburetor that is relatively free from obstructions and will avoid extremely tight bends in the cable.
2. Determine exact locations of cable mounting point on dashboard or on bracket below dashboard (bracket not included).
3. Before drilling hole, make sure the drill bit will not damage anything on the back side when it penetrates the metal. Drill a 3/8" diameter hole in dashboard or bracket.
4. Remove the nut and lock washer from the choke cable assembly and insert the cable and housing into the hole. Slide lock washer and nut over end of cable until it reaches the backside of the dashboard or bracket and tighten the nut.
5. Route the cable through the firewall so that it exits on the same side the choke is located on the carburetor, if possible. Search for any existing hole in the firewall and route the cable through it. If this cannot be done, a new hole may have to be drilled. Before drilling into the firewall, make sure the drill bit will not damage anything on the backside when it penetrates the metal.
6. Route the cable to the choke on the carburetor. Attach the cable housing to the bracket on the carburetor (carburetors with manual choke will have an existing bracket to do this). Attach the cable to the choke lever. The knob on the dash should be in the "in" position and the choke should be in the "off" position (flapper open).
7. Check to see the choke is operating (fully opening and closing) correctly before starting engine.