

## ***Installation Instructions for 40325 & 40326 Firewall Feed-Thru***

### **Installation Instructions:**

1. Choose a clear, flat location on the firewall, away from hot exhaust temperatures, for mounting the Firewall Feed Thru. Remember, the shorter the coil wire the less chance for spark loss.
2. At the center of the chosen location, make a 3/4" diameter hole using either a hole-saw or a knock-out punch.
3. Place the Firewall Feed-Thru in the 3/4" hole and mark the centers of the 2 mounting holes. Remove the Firewall Feed-Thru.
4. If the firewall is thick enough (1/4" or more), you can drill the 2 holes with a #20 drill bit and then tap them for 10-24 size screws. If the firewall is made of a thin piece of sheet metal or aluminum, you will have to use the screws and nuts included. In this case, drill the 2 mounting holes with a 13/64" drill bit and fasten using the included hardware.
5. Install the Firewall Feed-Thru in the 3/4" hole. The flange can go either side of the firewall as long as it seats against a flat surface. When you tighten the screws, use Loctite and be careful not to crush the plastic. For a waterproof installation, squirt a little silicon on the flange before tightening the screws.
6. Connect one coil wire from the distributor to the Firewall Feed-Thru and another coil wire from the Feed-Thru to the coil. You must use 90 degree spark plug style (HEI style) boots and terminals for connections on both ends of the Firewall Feed- Thru.

