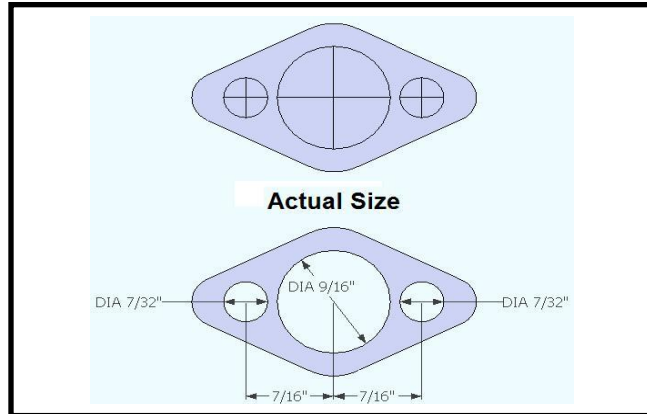


Push-Button Spark Ignition Kit (AFG-PBIKIT)



The Push-Button Spark Ignition Kit is an alternative to traditional match lighting of an outdoor fire feature. Once installed, the operator can simply press the ignition button to produce sparks at the ignition probe tips to allow ignition of a fuel source (i.e. – natural gas or propane).

Parts Included

- Push-Button Spark Generator
- Spark Igniter Probe
- 36" Ground Lead
- Mounting Hardware (Screw, Flat Washer, and Nut)
- Mounting Hole Template

Necessary Tools

- Drill
- 9/16" Drill Bit
- 7/32" Drill Bit
- Screw Driver

Instructions

1. Determine the best place to mount the Spark Igniter Probe within the fire feature burner area, being sure it is placed close to the fuel emitting holes.
2. Using the Mounting Hole Template, mark the hole positions to be drilled.
3. Drill three necessary holes in the marked positions.
4. Insert the Spark Igniter Probe lead through the center hole, aligning the outer holes with Spark Igniter Probe Mounting Hole and Ground Post.
5. Insert the mounting screw through the mounting hole. From the bottom of the fire feature attach the flat washer, and tighten the nut beneath the flat washer.
6. Attach the Spark Igniter Probe Lead to terminal 1 on the back of the Push-Button Spark Generator.
7. Attach the 36" Ground Lead to terminal 2 on the back of the Push-Button Spark Generator.
8. Secure the round end of the 36" Ground Lead to metal grounding surface on the fire feature.
9. Mount the Push-Button Spark Generator to the outside of the fire feature, and secure it by screwing on the button face plate.
10. Insert a "AAA" battery (negative "-" side out), and screw on the Push-Button Cover.