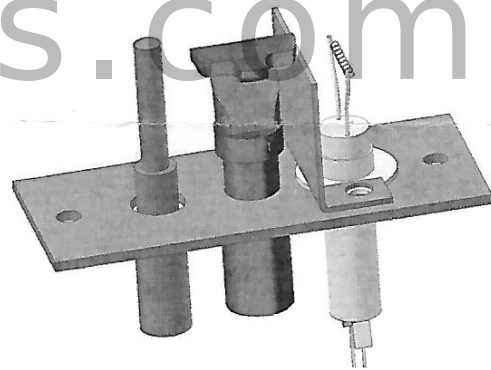
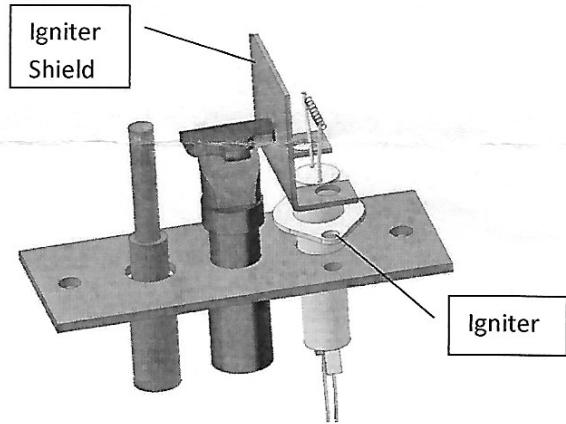


Igniter Replacement Instructions

8/4/2015

1. Turn off power and gas to the fire pit.
2. Ensure fire pit is cool.
3. Remove fire pit from enclosure.
4. Remove Bolt and nut for the igniter.
5. Cut tie wraps as necessary.
 - a. Do not damage wiring or tubing.
6. Slip insulation away from bottom of igniter
 - a. Do not remove it will be used again.
7. Cut igniter wire 2" below the igniter.
8. Remove Igniter from the top.
 - a. Remove Igniter Shield if included.
9. Strip igniter wire $\frac{1}{4}$ " ~ $\frac{3}{8}$ ".
10. Slid Heat shrink over each wire.
11. Install new igniter through base.
 - a. If the connectors are too far apart to get through the base hole gently push them together without damaging the ceramic.
12. Attach wires using butt splice.
13. Slide heat shrink in place and shrink with heat gun.
14. Position Igniter and Igniter Shield as Shown.
15. Secure with bolts and nut.
16. Position Insulation up to bottom of igniter.
17. Tie wrap insulation in place at the lowest place from the igniter assembly.
 - a. Keeps the tie wrap away from the heat.
18. Ensure proper installation and operation of fire pit per installation instructions.



Kit Includes

- Igniter - 1
- Butt Splices – 3 1 extra
- 3" Shrink Tube – 3 1 extra
- Tie Wraps – 3 As needed
- 6/32 bolt – 3 Just in case needed
- 6/32 nut – 3 Just in case needed