Replacing the Progress Hybrid Interior Door Stone

Please read all the instructions before you begin the procedure. Confirm that you have all the necessary tools and materials. If you have any questions, technical support is available toll free at 1-800-866-4344, Monday-Saturday 9:00-5:00 ET

Tools Needed:

- Caulk gun
- Putty knife
- Utility knife

Materials Needed:

- Tube of furnace cement
- Replacement stone (optional)

Note: It may be helpful to soften the furnace cement by placing the tube in a bowl or sink full of hot water for 15 minutes prior to use.

- 1. Allow the stove to cool thoroughly before beginning. Vacuum out the inside of the stove.
- 2. If you are reseating the original interior stone, remove it from the stove and scrape off as much cement as possible with a putty knife. If the stone is being replaced remove the original from the stove, and follow the instructions for cementing the replacement in place.
- 3. Cut the end of the cement tube open with a utility knife. Leave the threads intact to attach the nozzle. Twist the nozzle onto the tube and cut it open to approximately 5/16".
- 4. Apply furnace cement as shown on the back (opposite the beveled side), bottom, and sides of the stone.





5. Return the stone into the stove and firmly push it in place to seat the stone in the cement.

6. Once the stone is in place, seal the ends with cement as shown. Remove excess cement with a putty knife or your fingers.



7. Allow the cement to dry overnight. Start a small fire to dry the cement slowly.