



# Door Gasket Repair

1. **Remove** door from the stove and place it on a soft non-scratching surface (IMPORTANT! - do not lose the door pins)
2. Remove the **old gasket** and chisel out the **old gasket cement** with a flathead screwdriver and a hammer (control your hammer - don't break the glass)



3. Using a **Steel brush** remove remaining cement from the groove.
4. **Clean** the gasket groove with glass cleaner and paper towel
5. **Dry-fit** new gasket - Lay it in the groove and **cut to size**. Take out of groove for now.





6. Apply a **1/4"** bead of gasket cement to the entire groove

(Do not over-apply, too much cement will squeeze out, make a mess and glue door to the stove)

7. **Lay new gasket** into the groove starting with the **lower corner** of the door (by the lower hinge) and massage the gasket to soak up the cement.

8. **Re-install** door on the stove

9. Push the door against the stove and close it **repeatedly** to make sure the gaskets is not too thick



10. Open door and inspect for **excess cement** . (remove with a knife or wipe). **Keep cement off stove body or hearth!!**

11. Inform owner not to make a fire for the next **six hours** to let the cement set.