

**Johnson Mfg & Sales
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Replacing Your Door Gaskets:

Materials needed: wire brush, high temperature silicone, putty knife, replacement gasket

Stove must not be in use, as the door must remain open while the gasket cures.

All gaskets are precut to fit the size of your door, ordering a larger size than your door will only result in waste as you will not have use for the leftover gasket. Door sizes are the square 24" x 24" or rectangular 36" x 24". The ash door gasket is one size fits all.

1. Remove the old gasket from the door.
2. Using a stiff wire brush, clean the groove where the gasket was located.
3. Apply a thin coat of high temperature silicone all round the door.
4. Place the gasket firmly in place.
5. Apply an even coat of high temperature silicone over the top of the gasket and smooth out with a straight edge, such as a plastic putty knife.
6. Allow the gasket to cure fully prior to shutting the door. This will take at least 24 hours and may take longer if the humidity is higher.