

Oven Door Replacement Gasket Kit

For Kit Item# A & B – Used On Models OP-2FM, OP-3FM, SUB-123, SUB-123P



Step 1 – Open the oven door. Place a piece of cardboard or non-abrasive material between the oven door and the face of the oven to help prevent the door from damaging the face of the oven.

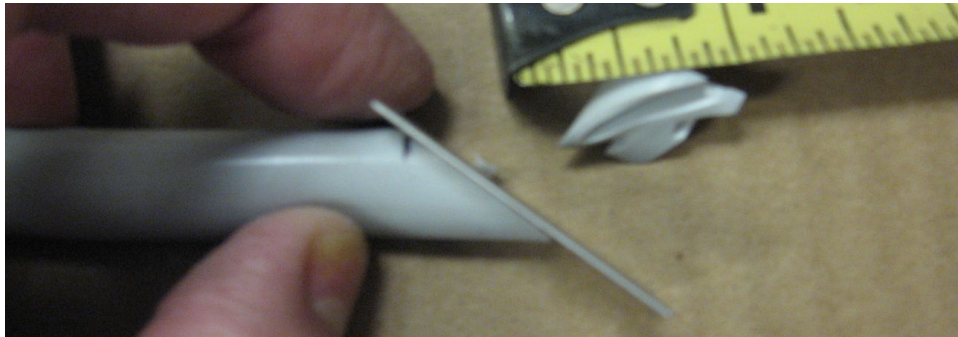


Step 2 – We begin by removing the existing gasket from the door frame. The easiest way to do this is to pull the gasket out of the door frame. You can carefully take a flat headed screw driver in the corner of the door to help start the gasket. You want to make sure that you leave no gasket behind in the door frame.



Step 3 – Clean up the door frame. Any excess silicone can carefully be removed using a razor blade. Wipe down the frame to help clean up excess dirt debris.

Step 4 – Using a tape measure, measure the length and width of the door. Now you will measure the roll of gasket and cut two pieces that measure the same length and two pieces that measure the width of the door. Make sure to cut the ends as straight as possible for the next step.



Step 5 – Measure 5/8" of an inch from the end of each piece of gasket and make a line marking with black marker. Using a blade cut the gasket at a 45 degree angle using the line marked as a guide. It is important to note that when cutting the gasket angels that you make the same inward facing cut on both ends. As shown above. The bottom gasket has both angels facing inwards.



Step 6 - Install the door gasket by lubricating either the dart or T piece of the gasket with a mixture of soap and water. This will allow you to be able to install the gasket much easier and quicker. If you notice any portion of the gasket does not seem to pop in you can take a cylinder and roll it along the gasket to help fit the gasket into the frame.



Step 7 – Line each corner up as evenly as possible. The gasket should be wiped clean at this time and make sure before proceeding to the next step the gasket comes to a complete dry.

