

OVEN DOOR GASKET REPLACEMENT INSTRUCTIONS

FOR SUBWAY MODELS OP-2FM, OP-3FM, SUB-123 & SUB-123P

Subway oven prooferers may occasionally need the oven door gasket replaced. Call NU-VU service at 800.338.9886, option 1 for replacement parts.

1. Open the oven door and place a piece of cardboard or non-abrasive material between the oven door and the face of the cabinet (Fig. A). This will aid in preventing the door from damaging the face of the oven.
2. Remove the existing gasket by pulling it out of the door frame (Fig B). To get started, you may use a flat head screw driver in the corner of the door to start the gasket. Make sure there is no gasket left behind in the door frame (Fig. C)



Fig. A



Fig. B



Fig. C



Fig. D

4. Using a razor blade, clean the door frame to remove any excess silicone. Wipe down the frame to remove excess dirt and debris.
5. Using a tape measure, measure the length and width of the door.
6. Measure the roll of gasket material and cut into four pieces, making sure that two pieces are the same length as the height of the door and two pieces are the same length as the width of the door. Cut the ends as straight as possible for step 6.



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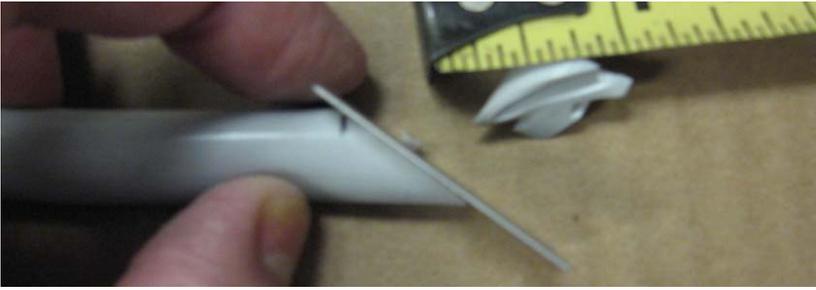


Fig. E

7. Measure 5/8" from the end of each piece of the gasket and make a line with a black marker
8. Use a blade to cut the gasket at a 45 degree angle, using the marked line as a guide. NOTE: when cutting the gasket angles, make the same inward facing cut at both ends (Fig. F). The bottom gasket has both angles facing inwards.



Fig. F



Fig. G

9. To make the installation of the new gasket easier, lubricate either the dart or the T piece of the gasket with a mixture of soap and water. (Fig. G).

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10. Press the gasket into the door frame (Fig. H). If any portion of the gasket does not seem to pop in, you can use a cylinder and roll it along the gasket to press it into the frame.
11. Line up each corner evenly, so that the angles of the two gaskets meet (Fig. I)
12. Wipe the gasket clean and make sure it is completely dry before moving to the next step.



Fig. H



Fig. I

13. Fill each corner of the gasket with high temperature food grade silicone and press the ends of the gasket together, making sure the corners are sealed (Fig. J & K).
14. Wipe off any excess silicone and allow to dry completely before using the oven.



Fig. J



Fig. K



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