

Phoenix 8610, 8611, 8612 Gasket Replacement

Kit #96-58601

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GASKET KIT CONTENTS:

5 - Ft 3/8" Medium Density Rope Gasket
5 - Ft 3/4" Tape Gasket
3 - Ft 3/8" Low Density Rope Gasket - pt# 3110-057
Gasket Glue

TOOLS REQUIRED:

Scissors
Steel Wool or Wire Brush
Phillips Screw Driver

BEFORE YOU BEGIN:

Work on a cool stove

PROCEDURE FOR DOOR GASKET REPLACEMENT

1. Remove the door by lifting it straight up off the hinges. Place it face down (Use soft surface for enameled doors).
2. Pull out used gasket from channel and discard. Clean gasket channel using steel wool or wire brush; remove any residue. Wipe clean with damp rag or cloth.
3. Using the liquid gasket adhesive, apply a thin bead of the adhesive to the gasket channel.
4. When the adhesive becomes "tacky", apply the new 3/8" medium density gasket by pushing it into the channel.
 - Take care not to stretch or bunch the gasket.
 - Do not start in a corner; it will be more easily pulled out.
 - Cut off any excess with the scissors.
5. The door should be returned to the stove A.S.A.P. and shut tight to assure a positive seal.
6. Repeat with ash pan door using the 3/8" Low Density Rope Gasket.

PROCEDURE FOR WINDOW GASKET REPLACEMENT

1. Remove the door by lifting it straight up off the hinges. Place it face down (Use soft surface for enameled doors).
2. With the phillips screwdriver, remove the screws holding the glass clips in place.
3. Carefully lift the glass from the door.
4. Apply the new gasket to the current or new glass by wrapping the tape around the outside edge of the glass, overlapping both sides of the glass.
5. Carefully place the gasketed glass onto the door.
6. Screw the glass clips back on the door.
7. Install the door.