

Pellet Stoves Wood Stoves Multi-Fuel Stoves Pellet Grills

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Door Gasket Replacement

WARNING: BE SURE TO READ YOUR OWNER'S MANUAL BEFORE INSTALLING OR OPERATING YOUR STOVE.

ALWAYS FOLLOW ALL CODES.

Be sure the stove is unplugged and cooled before performing any maintenance/component replacement.

NOTE: On certain models (i.e. 25-IP, 55-SHPIP and 55-TRPIP pellet units) the gasket is on the STOVE body, not the door. Note where your gasket is before beginning.

NOTE: These instructions are also included on the service DVD that came with your unit.

An airtight seal around the gaskets is crucial to proper stove performance and safety. The door gasket should be replaced when it no longer forms a tight seal with the door, or as it becomes frayed, matted or non-resilient. There are several model doors and gaskets for our units, but all are replaced in basically the same manner.

Open the stove door and remove the old gasket (NOTE: When replacing glass and/or glass gasket at the same time, the door gasket should be replaced *last*). Remove any leftover silicone from the door and/or from the door channel – you may need to use a scraper to do so.

In most cases it is easiest to remove the door and lay it on a flat working surface. Using the silicone provided, put a bead of silicone around the channel on the door. Then, starting in the bottom corner - furthest away from the handle side - install the new gasket, routing it in the channel and cutting as needed, being sure to butt the ends to make a complete seal. Reinstall the door and shut and latch it for 24 hours before use, to allow the silicone to properly set up.



If you have an add-on furnace (with a 35 in the model number) you will need to apply a second door gasket to the ash pan door.

Sample image, your gasket kit may differ slightly. See your owner's manual and service DVD for your specific part number and for more information on checking and replacing gaskets.

Call Technical Support at (800) 245-6489 with any questions.