

Absolute Steel Combustor Gasket

Please read all the instructions before you begin the procedure. Confirm that you have all the necessary tools and materials. If you have any questions, technical support is available toll free at 1-800-866-4344, Monday-Saturday 9:00 – 5:00 ET

Tools Needed:

- putty knife
- wire brush
- shop vac
- scissors

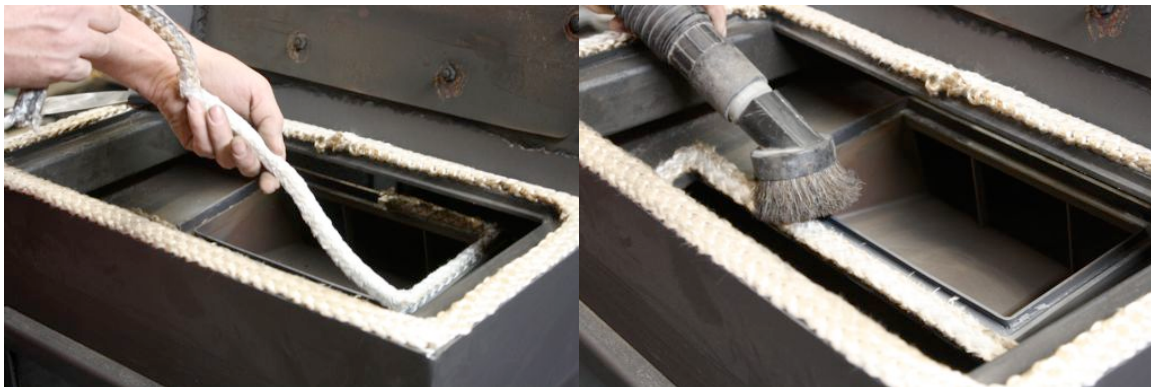
Materials Needed:

- 36" of 5/8" (0.625) diameter gasket (you will trim to fit)
- gasket glue

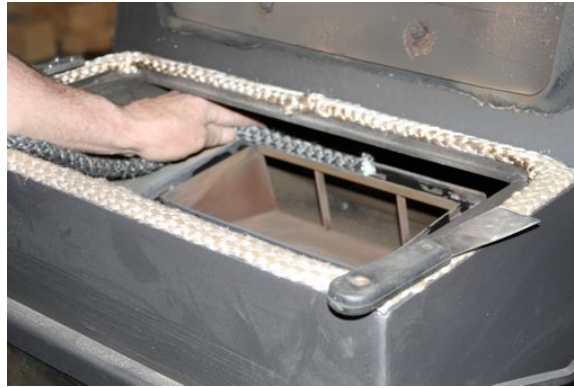
Open the top lid (it will stand up on its own or you can remove it completely by lifting straight up). Vacuum off the combustor shield, remove it from the stove, then remove the combustor as well.



Remove the old gasket from under the combustor, then use the putty knife (or wire brush) and shop vac to remove any old gasket and glue residue.



Squeeze a bead (about 1/8") of glue all round the gasket channel. Starting at the middle of the back, lay the gasket onto the glue, pushing back on itself lightly to help keep it "puffy". When you get all the way around, trim the gasket so the ends butt together.



Place the combustor back into the stove making sure the welded side is up and the combustor angles toward the front of the stove. Replace the shield, making sure the 2 round holes in the shield are towards the front of the stove and the shield "legs" are in the notches in the flat flange of the combustor.



We need your help! Woodstock Soapstone Co. takes pride in providing the highest quality products as well as the best customer service in our industry. We welcome your suggestions and input to help us achieve these goals. If you have any comments to improve our products, service, and information provided in these instructions please contact us at (800) 866-4344 or info@woodstove.com. Thank you.

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