



F W P G O I

RUTLAND® Products

Grapho-Glas® Stove Door Gasket

Item 90, 91, 91N, 92, 92W, 94, 720,
721, 721N, 722, 723, 724, 725, 726

Features

- Graphite impregnated
- Braided to resist unwinding
- Available in many sizes and lengths
- Abrasion resistant
- Blends in with the stove
- Resists creosote adhesion
- Withstands temperatures up to 1000°F

Recommended Uses

Used as original equipment by stove manufacturers and as replacement gasketing for wood burning stoves, coal stoves, and fireplace insert stoves.

General Description

Grapho-Glas is used as gaskets on the doors of wood burning stoves. They are graphite impregnated to resist abrasion and last longer. Grapho-Glas is used as original equipment by major stove manufacturers as well as a replacement for worn out gaskets. Available in many sizes and lengths.

Limitations

Not recommended to come in contact with food.

Product Information

Surface Prep and Application:

Clean surface thoroughly. Be sure the stove is cool.

Item 77: Knead tube thoroughly. Cut tip to desired opening.

Item 78: Insert cartridge in caulking gun. Cut tip to desired opening.

Installing gasketing: Apply the smallest amount of cement necessary in gasket channel. Press the gasket firmly into cement. Close the door to ensure proper fit and alignment. Open the door and trim excess gasket. With a wet cloth, clean unwanted cement from surfaces before it dries. Leave door open and allow to dry for about 1 hour. Heat gradually when first starting fire for heat cure.

No gasses emitted during heat cure. Not corrosive to bronze. Will adhere to aluminum or aluminum alloy. Will not be affected by a magnetic field. Will lighten slightly in color when heat cured. There are no VOC's.

To heat cure, start a small fire, keeping the temperature low. Gradually build a large fire, approximately 500°F, after about an hour. Keep at the high heat for another hour.

(This cement can be heat cured within 60 days if the area stays dry and it is not humid.)

Product Usage Key:



Indoor



Outdoor



Pellet Stove



Gas Fireplace



Fireplace



Woodstove

Typical Physical Properties
Service Temperature: 1000°F
Consistency: Fibrous
Flashpoint: N/A
Color: Black
Storage/Handling: Use gloves when handling

Warranty & Limited Remedy:

This product will be free from defects in material and manufacture for a period of eighteen (18) months from the date of manufacture. Rutland Fire Clay Company makes no other warranties including, but not limited to, any implied warranty of merchantability or fitness for a particular purpose. User is responsible for determining whether the Rutland Fire Clay Company product is fit for a particular purpose and suitable for user's application. If this Rutland Fire Clay Company product is defective within the warranty period stated above, your exclusive remedy and Rutland Fire Clay Company's sole obligation shall be, at Rutland Fire Clay Company's option, to replace the Rutland Fire Clay Company product or refund the purchase price of the Rutland Fire Clay Company product.

Limitation of Liability:

Except where prohibited by law, Rutland Fire Clay Company will not be liable for any loss or damage arising from this Rutland Fire Clay Company product, whether direct, indirect, special, incidental, or consequential, regardless of the legal theory.

Cautions:

Fiberglass can cause irritation to skin, respiratory tract and eyes. If skin contact, wash with soap and water. If inhaled, move to fresh air. If cough or other symptoms develop, get medical attention. If contact with eyes, flush with water for at least 15 minutes and consult physician.

**KEEP OUT OF REACH OF CHILDREN
EYE, SKIN, AND RESPIRATORY TRACT
IRRITANT**

Please direct all inquiries regarding performance of this product to:

Rutland Products

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