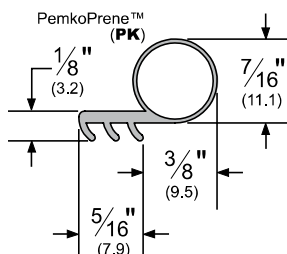




Pemko

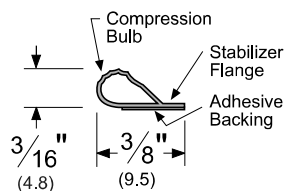
Smoke Gasketing Pemko Prene

PK52



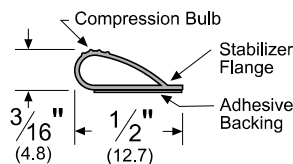
Minimum space between the door face and the stop is 1/16"; maximum space is 3/8".
Positive Pressure rated up to 20 minutes.

PK33



- Designed for tighter frames.
- Demonstrates extremely low closing force.
- Seal begins compressing at 3/16"; com presses to seal up to a 1/16" gap.

PK55



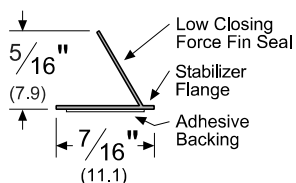
- Designed for tighter frames.
- Demonstrates extremely low closing force.
- Seal begins compressing at 3/16"; compresses to seal up to a 1/16" gap.

Stocked Product

Model	Size	Finish
PK52BL	18', 20'	Black
PK52W	18', 20'	White
PK33B	17', 20', 25'	Black
PK33D	17', 20', 25'	Dark Bronze
PK33W	17', 20', 25'	White
PK55B	17', 20', 25'	Black
PK55D	17', 20', 25'	Dark Bronze
PK55W	17', 20', 25'	White

Gasketing & Edge Seal Products

S44



- Designed for tighter frames.
- Demonstrates extremely low closing force.
- Seal begins compressing at 5/16"; compresses to seal up to a 1/16" gap.

Stocked Product

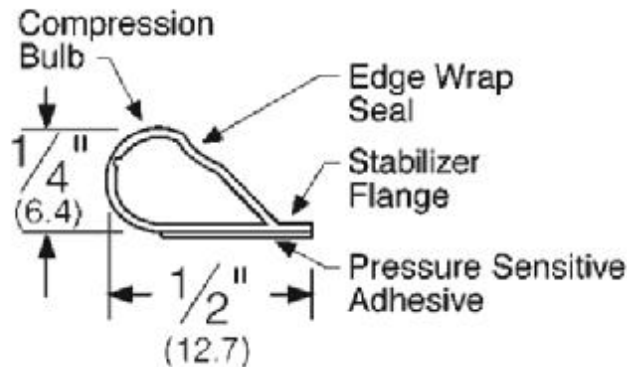
Model	Size	Finish
S44D	17', 21', 25'	Dark Bronze
S44W	17', 21', 25'	White



Pemko

Fire/Smoke Gasketing

S88 - Silicone Seal
S88 is air infiltration tested



S88D - Dark Brown
Also available for special order in black, clear, tan, and white



SiliconSeal Adhesive Backed Fire / Smoke Gasketing

- Seals begin compressing at 3/16", and both can be compressed sufficiently to seal openings with 1/16" gaps, making door latching easy.
- Excellent resistance to compression set, particularly at elevated temperatures and for extended periods of times.
- Stays flexible between 70° F and 250° F with very high resistance to flex fatigue.
- Outstanding ozone resistance rating.
- Smoke tested by WYLE Laboratories in accordance with UL 1784-90; meets the requirements of NFPA 105 "Installation of Smoke Control Door Assemblies".

Stocked Product

Model	Size	Finish
S88D	17', 21', 20', 25'	Dark Bronze
S88W	17', 21', 20', 25'	White
S88D	204'	Dark Bronze
S88W	204'	White

Gasketing - EDGE SEAL PRODUCTS

Edge Sealing Products for Positive Pressure Door System

- The new positive pressure building codes require stopping the passage of smoke, flames and hot gasses
- Pemko's intumescent and fire / smoke gasketing products have assisted numerous door and frame manufacturers in complying with the new stringent positive pressure standards UL10C and UBC7-2, Parts I and II, UBC7-2, Part I (for fire) and UBC7-2, Part II (for smoke).
- Many fire rated door assemblies (currently listed for UL10B) can now be listed for positive pressure (UL10C) by using Hot Smoke Seal in combination with SiliconSeal. Consult individual door and / or frame manufacturers for specific listing information.

HSS2000 - Hot Smoke Seal



Stocked Product

Model	Size	Finish
HSS2000B	18', 21', 24'	Black
HSS2000 W	18', 21', 24'	White
HSS2000B X S44	18', 21', 24'	Black
HSS2000B X S88	18', 20', 21', 24'	Black



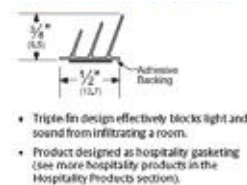
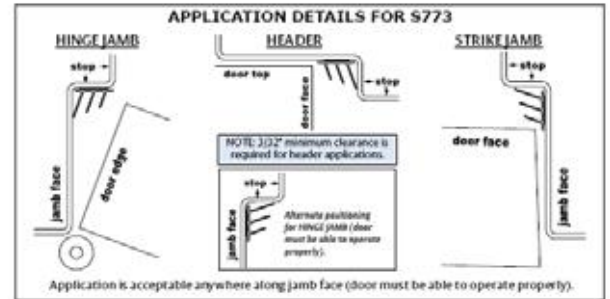
Pemko

S773 on Frame with Beveled Edge Door

- Pemko's S773 is a utility gasket that can be used in virtually any application requiring insulation from sound, smoke and weather conditions.
- Pemko's S773 can seal larger gaps than traditional seals and allows for warped doors and frames.
- Pemko's S773 fins help to absorb the door's closing impact.
- Pemko's S773 mounted on the rabbet (on the latch side jamb) means more clearance and easier operation of latches and deadbolts.

The S773 is typically used as a perimeter gasket when sound transmission is an issue. It is an effective seal against heat loss and drafts. Common installation locations include hotel rooms, theaters, offices, etc. The S773 allows a low door closing force so it is particularly well suited to locations where ADA compliance is necessary. S773 can be effectively installed on both interior and exterior doors.

The S773 has an adhesive back and should only be installed on clean, dry and cured surfaces. On the "latch side" door jamb and the door header, the S773 should be installed on the frame rabbet with the tallest fin toward the door stop. On the "hinge side" the S773 should be installed on the door stop with the tallest fin toward the frame rabbet.



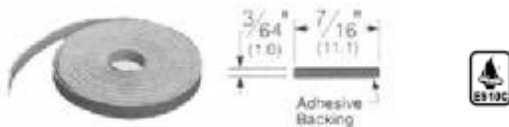
Stocked Product

17', 20', 25', Dark brown

ANSI NUMBER: ROE154



Fire Glazing Products



FG3000S45-14

FG3000S45 in 20 and 45 minute sidelite / borrowed lite / transom lite on hollow metal frame (screen)

FG3000S45 has successfully passed 20 minutes (with hose stream) and 45 minutes on wood and metal doors with vision lites installed.

- Maximum wood door size with FG3000S45 48" x 96" single and/or pairs approved
- Maximum hollow metal door size with FG3000S45 48" x 120" single and/or pairs approved

Note: verify all applications with your door and/or frame manufacturer

Stocked Product

FG3000S

45 Minute X 14 Foot

