

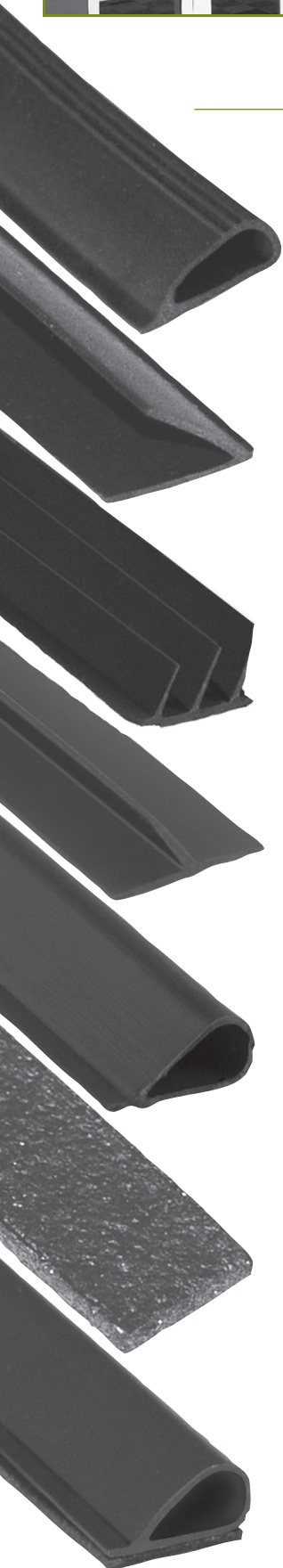
ADHESIVE GASKETING

CONTENTS:

SiliconSeal Adhesive-Backed Fire/Smoke Gasketing.....	AG-2-AG-3
PemkoPrene Adhesive-Backed Fire/Smoke Gasketing.....	AG-3
MicroShield® Antimicrobial Gasketing.....	AG-4
Hot Smoke Seal/SiliconSeal Combination Fire/Smoke Sealing.....	AG-4

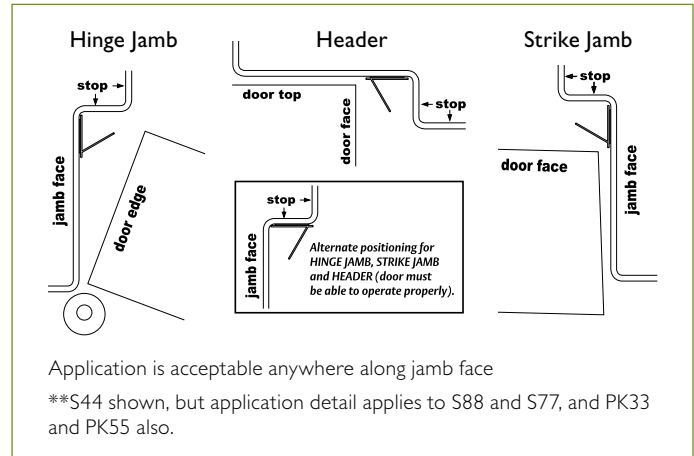
INDEX:

<u>PRODUCT</u>	<u>PAGE</u>	<u>PRODUCT</u>	<u>PAGE</u>	<u>PRODUCT</u>	<u>PAGE</u>
AM44.....	AG-4	PK33.....	AG-2	S771.....	AG-3
AM88.....	AG-4	PK55.....	AG-2	S771x6.....	AG-3
HSS1000.....	AG-4	S44.....	AG-2	S772.....	AG-3
HSS2000.....	AG-4	S44x2.....	AG-2	S773.....	AG-3
HSS2000xS44.....	AG-4	S77.....	AG-2	S776.....	AG-3
HSS2000xS88.....	AG-4	S88.....	AG-2		



SiliconSeal Adhesive-Backed Fire/Smoke Gasketing

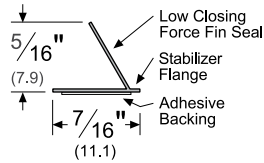
- SiliconSeal is extruded from high-temperature silicone; effective between -58°F and 450°F
- Self-extinguishing and non-toxic; unaffected by sunlight, ozone, and ultraviolet rays
- Impervious to fungus and mildew; will not deteriorate under normal exposure
- Meets **FAR 25.853 Airworthiness Standards for Compartment Interiors**



S44_

AVAILABLE FINISHES: **BL, C, D, GR, W**
AVAILABLE LENGTHS: 17', 18', 20', 21', 25', 30', 510'

- Designed for tighter frames
- Demonstrates extremely low closing force
- Seal begins compressing at $\frac{5}{16}$ "; compresses to seal up to a $\frac{1}{16}$ " gap

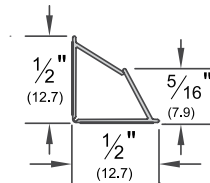


S44x2_

NEW!

AVAILABLE FINISHES: **BL, D, GR, W**
AVAILABLE LENGTHS: 17', 18', 20', 21', 25', 30', 510'

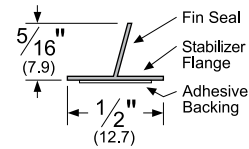
- Fits flush into corner
- Seal begins compressing at $\frac{5}{16}$ "; compresses to seal up to a $\frac{1}{16}$ " gap in either direction



S77_

AVAILABLE FINISHES: **BL, C, D, W**
AVAILABLE LENGTHS: 17', 18', 20', 21', 25', 30'

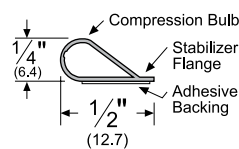
- Designed for hollow metal and wood meeting stile applications
- Seal begins compressing at $\frac{5}{16}$ "; compresses to seal up to a $\frac{1}{16}$ " gap



S88_

AVAILABLE FINISHES: **BL, C, D, GR, TAN, W**
AVAILABLE LENGTHS: 17', 18', 20', 21', 25', 30', 204', 510'

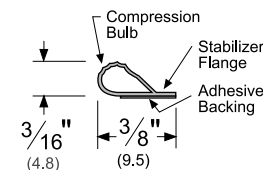
- Seal begins compressing at $\frac{1}{4}$ "; compresses to seal up to a $\frac{1}{16}$ " gap



PK33_

AVAILABLE FINISHES: **BL, D, W**
AVAILABLE LENGTHS: 17', 18', 20', 21', 25', 30', 510'

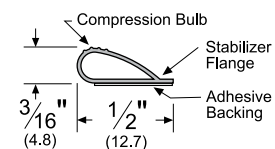
- Designed for tighter frames
- Demonstrates extremely low closing force
- Seal begins compressing at $\frac{3}{16}$ "; compresses to seal up to a $\frac{1}{16}$ " gap



PK55_

AVAILABLE FINISHES: **BL, D, W**
AVAILABLE LENGTHS: 17', 18', 20', 21', 25', 30', 510'

- Designed for tighter frames
- Demonstrates extremely low closing force
- Seal begins compressing at $\frac{3}{16}$ "; compresses to seal up to a $\frac{1}{16}$ " gap



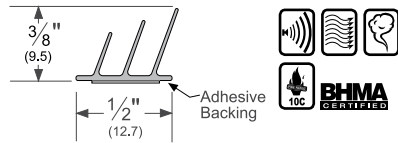
AVAILABLE FINISHES FOR PRODUCTS SHOWN ON THIS PAGE (see General Information section for finish chart)
BL (Black) **C** (Clear) **D** (Dark Brown) **GR** (Light Gray) **TAN** (Tan) **W** (White)

SiliconSeal Adhesive-Backed Fire/Smoke Gasketing (Cont.)

S773_

AVAILABLE FINISHES: **BL, D, GR, W**
AVAILABLE LENGTHS: 17', 18', 20', 21', 25', 30', 250'

- Triple-fin design effectively blocks light and sound from infiltrating a room

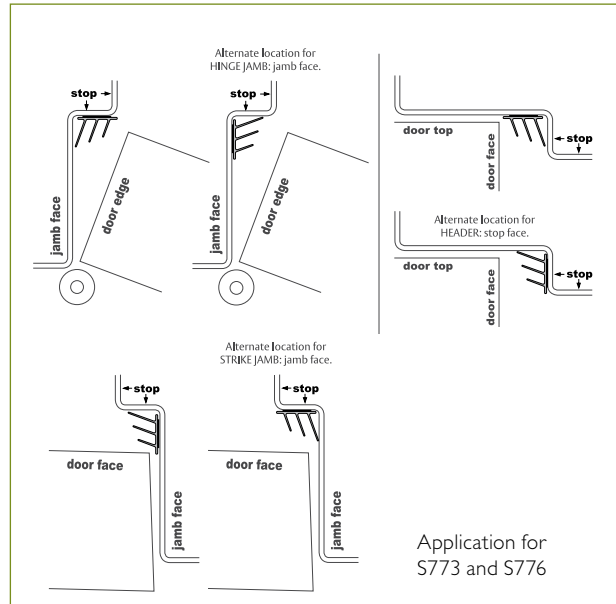
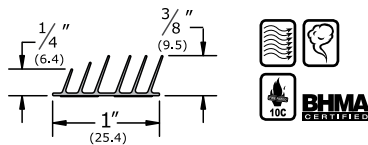


S776_

AVAILABLE FINISHES: **BL**
AVAILABLE LENGTHS: 17', 18', 20', 21'

NEW!

- Designed for hollow metal and wood meeting stile applications
- Seal begins compressing at 3/8"; compresses to seal up to a 1/16" gap



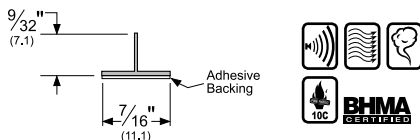
Application for S773 and S776

PemkoPrene Adhesive-Backed Fire/Smoke Gasketing

- Excellent resistance to compression set, particularly at elevated temperatures and for extended periods of time
- Outstanding ozone resistance rating
- Smoke tested in accordance with **UL1784-01**; meets the requirements of **NFPA 105** "Standard for the Installation of Smoke Door Assemblies and Other Opening Protectives"

S771_

AVAILABLE FINISHES: **BL, C, D, GR, W**
AVAILABLE LENGTHS: 7', 8', 9', 10'

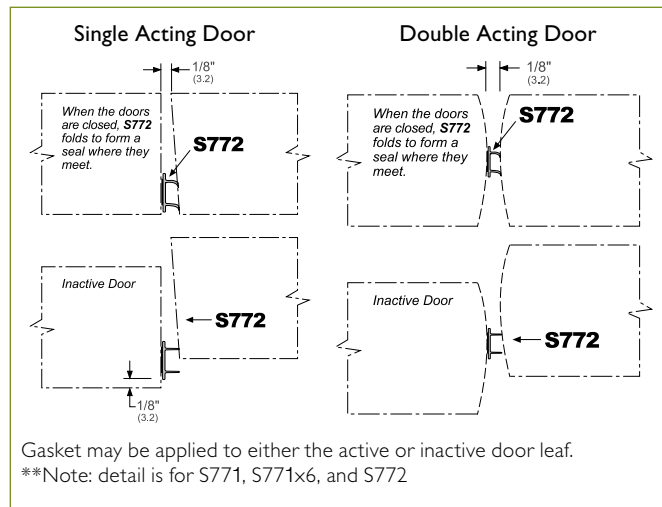
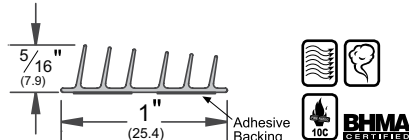


S771x6_

NEW!

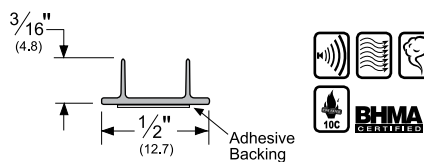
AVAILABLE FINISHES: **BL, C**
AVAILABLE LENGTHS: 7, 8, 10, 17, 18, 20, 21, 25

- Designed for hollow metal and wood meeting stile applications
- Seal begins compressing at 5/16"; compresses to seal up to a 1/16" gap



S772_

AVAILABLE FINISHES: **BL, C, D, GR, W**
AVAILABLE LENGTHS: 7', 8', 10'



AVAILABLE FINISHES FOR PRODUCTS SHOWN ON THIS PAGE (see General Information section for finish chart)
BL (Black) **C** (Clear) **D** (Dark Brown) **GR** (Light Gray) **W** (White)

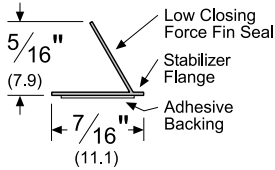
MicroShield® Antimicrobial Gasketing:

NEW!

- Extruded from high-temperature silicone with MicroShield®, a silver-based antimicrobial additive
- Effective between -58°F and 450°F
- Adhesive Backed
- Self-extinguishing and non-toxic
- Unaffected by sunlight, ozone and ultraviolet rays
- Exceeds the requirements for Antimicrobial Test JIS-Z-2801

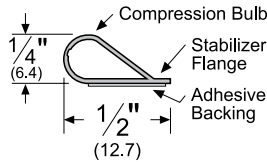
AM44_

AVAILABLE FINISHES: BL, C, D, W
AVAILABLE LENGTHS: 17', 18', 20', 21', 25', 30', 510'



AM88_

AVAILABLE FINISHES: BL, C, D, W
AVAILABLE LENGTHS: 17', 18', 20', 21', 25', 30', 510'



MicroShield®
As part of their promise to provide innovative solutions to their customers, certain ASSA ABLOY Group brands offer the MicroShield® technology, a silver-based antimicrobial additive designed to inhibit the growth of bacteria.

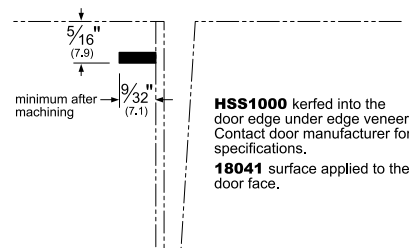
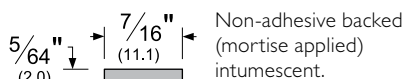
MicroShield® is a registered trademark of Yale Security Inc., an ASSA ABLOY Group company.

Hot Smoke Seal/SiliconSeal Combination Fire/Smoke Sealing

- Chemically inert, highly stable, expandable graphite strip
- Tested and proven in positive pressure conditions to withstand both hot smoke and hot gasses, resulting in longer integrity of the door assembly
- More economical to use than specially modified doors in "tested assembly only" classifications
- Hot Smoke Seal can be painted to blend in with the finish of a frame
- Will not degrade from carbon dioxide and ozone like many competitive intumescences from other manufacturers
- Unaffected by moisture and will not break down like fiber-based or cellulose-based products

HSS1000_

AVAILABLE FINISHES: Graphite (no finish code), W
AVAILABLE LENGTHS: 7', 8', 10', 18', 21', 24'



HSS1000 kerfed into the door edge under edge veneer. Contact door manufacturer for specifications.
18041 surface applied to the door face.

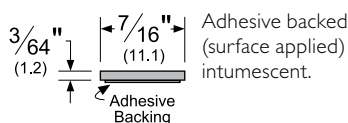
Notes For All Adhesive Gasketing:

Storage and shelf life: All adhesive gaskets have a limited shelf life. This product must be installed within 6 months of purchase and must be stored between 50°F and 100°F.

Before installing: Thoroughly clean the frame to remove grease, dust or cleanser build-up (cleansing towelettes are included with product). Painted frame surface must be completely dry. Some hospital environments have wax or anti-bacterial cleanser build-up. As an alternative or substitute cleanser, use isopropyl (rubbing) alcohol. Note: Mineral spirits or other petroleum based cleaning products should NOT be used.

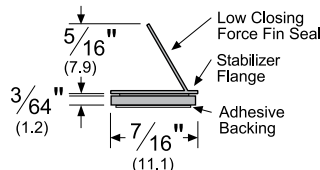
HSS2000_

AVAILABLE FINISHES: Graphite (no finish code), W
AVAILABLE LENGTHS: 7', 8', 10', 18', 21', 24'



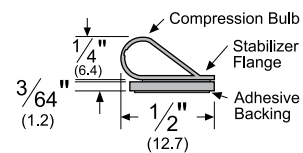
HSS2000xS44_

AVAILABLE FINISHES: BL, C, D, GR, W
AVAILABLE LENGTHS: 18', 20', 21', 24'
20' lengths can be supplied in 4-0 x 8-0 or 6-0 x 7-0. Specify when ordering



HSS2000xS88_

AVAILABLE FINISHES: BL, C, D, GR, TAN, W
AVAILABLE LENGTHS: 18', 20', 21', 24'
20' lengths can be supplied in 4-0 x 8-0 or 6-0 x 7-0. Specify when ordering



AVAILABLE FINISHES FOR PRODUCTS SHOWN ON THIS PAGE (see General Information section for finish chart)
BL (Black) C (Clear) D (Dark Brown) GR (Light Gray) TAN (Tan) W (White)