

Standard Sizes 30", 32", 36", 60" 72", 80", 84". Aluminum weatherstrip is cut **1/4" over**.

**Other lengths are available and cut exact** (Extra cost over 84").

Standard Sets: 32" x 80", 36" x 80", 72" x 80", 32" x 84", 36" x 84",

and 72" x 84". **Jamb-type weatherstrip may be ordered in three piece sets or individual lengths.**

**Fasteners holes are slotted for close adjustment in most styles.** #6 phillips, stainless steel sheet metal screws are provided with these products.

Self drilling sheet metal screws are available at extra cost.

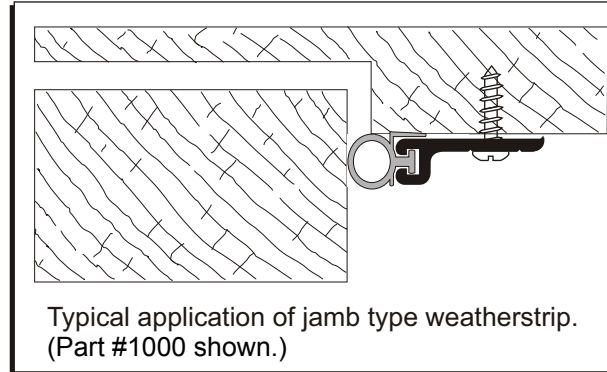
**JAMB-TYPE WEATHERSTRIP**

**NOTE:**

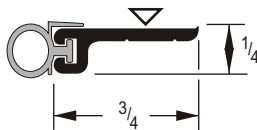
Santoprene® bulb seal (black) is available as an option for vinyl on parts **1000 & 3212**.

Special requirements on the job may call for this advanced seal.

Some problems regarding a sticking reaction between certain paints and vinyl have been eliminated with the use of Santoprene®.

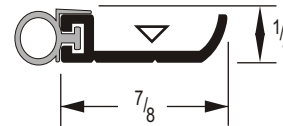


**1000** A, B, PG, W



Jamb-type weatherstrip, notched corners for continuous appearance. Extruded aluminum carrier with black vinyl bulb seal. Slotted holes for ease in adjustment. #6 X 5/8" SMS provided.

**3212** A, B, W



Jamb-type weatherstrip, with black vinyl bulb seal, slotted holes. #6 X 5/8" SMS provided.

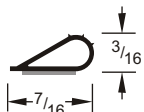
▽ Indicates location of standard fastener hole.

**ADHESIVE BACKED DOOR SEAL**

**1830**

- 500 ft. rolls:
  - 1830D** Black
  - 1830W** White
- 17 ft. packages:
  - 1430D** Black
  - 1430W** White

**SANTOPRENE® RUBBER**  
 For use with either 1/2" or 5/8" stop. Adhesive backed, extruded Santoprene® rubber, an advanced product from Monsanto. Provides outstanding engineering properties in UV stability and flame retardance. Service temperature from -81 to +275 degrees F.



**WOODSTOP GASKETING AND SOUND SEALS**

Installs into saw kerf in applied wood stops or center kerfed mortised jambs.

**9021**

**Schlegel AP-412 Aptus® TPE**  
 bulb 5/16" dia.  
 dual durometer with slipcoat bulb surface.  
 1000' / roll  
 Color: Beige  
 Kerf: 5/64" x 5/16"



**9024**

Vinyl bulb 1/4" dia.  
 600' / roll  
 Colors: Black and White  
 Kerf: 1/8" x 5/16"



**9023**

Vinyl three finger 5/16" wide  
 500' / roll  
 Color: Gray  
 Kerf: 1/8" x 5/16"



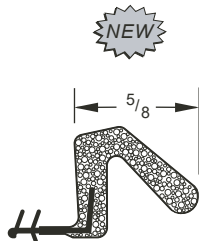
**FOAM WEATHERSTRIP**

**1650**

			Box Qty.
1650B	82"	Brown	125
1650D	82"	Black	125
1650W	82"	White	125
1651B	97"	Brown	125
1651D	97"	Black	125
1651W	97"	White	125
1652B	120"	Brown	125
1652W	120"	White	125
1656B	250'	RL Brown	
1656D	250'	RL Black	

Tolerance +/- 1"

(Sold by full box or by piece, broken box premium applies).



Certified to UL10(c) NFPA 252 CAN/ULC S104

**FenSeal DSFC-650K126 FenShield KERF TYPE DOOR SEAL**

Certified fire rated for 20 minutes by Intertek Services.

**Inserts easily to seal the strike side, hinge side, and header.**

**FenShield** door seal is made of resilient urethane foam core, clad in a durable polyethylene skin, with a structural polypropylene spine.

Has 5/8" reach. Resilient characteristics conform seal to warped doors. Consistently returns back to its original shape after compression.

Width of barb - .162"

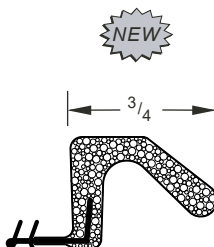
**Requires 1/8" x 7/16" kerf in stop. (If rabbeted jamb is used, allow for depth of 2-1/8". If applied stop is used, adjust for compression of seal.)**

**1657**

			Box Qty.
1657B	82"	Brown	125
1657D	82"	Black	125

Tolerance +/- 1"

(Sold by full box or by piece, broken box premium applies).



Certified to UL10(c) NFPA 252 CAN/ULC S104

**FenSeal DSFC-650K126 FenShield KERF TYPE DOOR SEAL**

Certified fire rated for 20 minutes by Intertek Services.

**Inserts easily to seal the strike side, hinge side, and header.**

**FenShield** door seal is made of resilient urethane foam core, clad in a durable polyethylene skin, with a structural polypropylene spine.

Has 3/4" reach. Resilient characteristics conform seal to warped doors. Consistently returns back to its original shape after compression.

Width of barb - .162"

**Requires 1/8" x 7/16" kerf in stop. (If rabbeted jamb is used, allow for depth of 2-1/8". If applied stop is used, adjust for compression of seal.)**

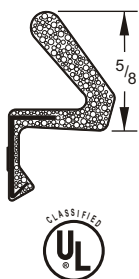
**Schlegel limited to quantity on hand**

**1783**

			Box Qty.
1783B	82"	Brown	150
1783W	82"	White	150
1784B	97"	Brown	125
1784W	97"	White	125
1786W	500'	RL White	

Tolerance +/- 1"

(Sold by full box or by piece, broken box premium applies).



**SCHLEGEL QDS 650 Q-LON® KERF TYPE DOOR SEAL.**

Fire rated by Underwriters Laboratory for 90 minutes in accordance with UL QVWZ file #R14384.

Cellular modified foam core, cladding is an embossed, non-vinyl, U.V. stabilized, paint-resistant liner. Has 5/8" reach. Will allow for as much as 3/16" movement with no loss of sealing performance.

Air infiltration tested within ASTM, NWWDA, ANSI and ISDSI standard.

**Requires 1/8" x 3/8" kerf in stop. (If rabbeted jamb is used, allow for depth of 2-1/8". If applied stop is used, adjust for compression of seal.)**

**PRODUCTS ARE SHOWN ACTUAL SIZE (EXCEPT AS NOTED)**

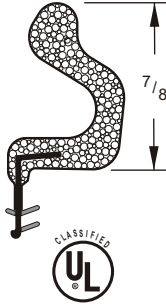
**SCHLEGEL LIMITED TO QUANTITIES ON HAND**

**1788**

**Box Qty.**

**1788B** 97" Brown 125  
Tolerance +/- 1"

(Sold by full box or by piece, broken box premium applies).



**SCHLEGEL QEBD 875 Q-LON® KERF TYPE DOOR SEAL. EXTENDED REACH.**

Fire rated by Underwriters Laboratory for 20 minutes.

**Inserts easily to seal the strike side, hinge side and header.**

**A Q-LON®** Door seal made of an open-cell urethane foam core and clad in an embossed polyethylene, U.V. stabilized paint-resistant liner for kerf applications.

**QEBD 875 contains no plasticizers to cause deterioration over time.**

Has 7/8" reach. Resilient reach characteristics conform seal to warped doors. Width of barb - 5/32" (.155")

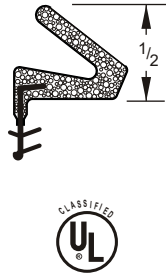
**Requires 1/8" x 7/16" kerf in stop.**

**1810**

**Box Qty.**

**1810B** 82" Brown 175  
**1811B** 96" Brown 150  
Tolerance +/- 1"

(Sold by full box or by piece, broken box premium applies).



**SCHLEGEL QEBD 500 Q-LON® KERF TYPE DOOR SEAL.**

Fire rated by Underwriter Laboratory for 180 minutes in accordance with UL QVWZ file #R14384.

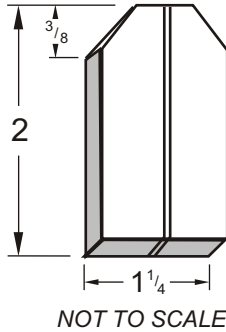
Cellular modified foam core, cladding is an embossed, non-vinyl, U.V. stabilized, paint-resistant liner. Has 1/2" reach. Will allow for as much as 3/16" movement with no loss of sealing performance.

Cellular core stays soft at low temperatures. Contains no plasticizers to cause deterioration over time.

Air infiltration certified by Pittsburgh Testing Laboratories to as low as .01 cfm/fcp; well within ASTM, NWWDA, ANSI and ISDSI standards. **Requires 1/8" x 3/8" kerf in stop. (If rabbeted jamb is used, allow for depth of 1-15/16". If applied stop is used, adjust for compression of seal.)**

**1825**

**1825D** Black  
**Corner Seal-**  
Adhesive backed, pile corner seal with fin seal. Effective against water infiltration.



**1835** B, W

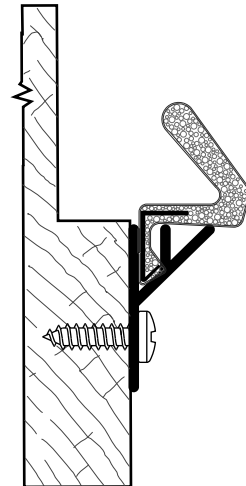
**SPECIAL ORDER  
ALUMINUM EXTRUSION  
JAMB SEAL SET (36" X 84")**

**Features:**

Weatherstrip can be replaced without removing holder from the jamb.

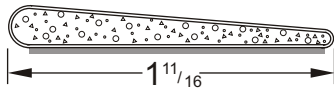
Slotted mounting holes allow for easy adjustment.

Color-matched mounting screws provided.



**1826** B, W

**Compression Corner Seal-**  
For installation on strike jamb and hinge jamb sill corners.

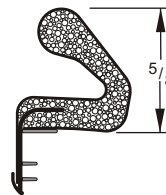


**1951**

**Box Qty.**

**1951B** 97" Brown 125  
**1951W** 97" White 125  
Tolerance +/- 1"

(Sold by full box or by piece, broken box premium applies).



**LOXSCREEN 9650 LOXSEAL® HIGH PERFORMANCE WEATHERSTRIP**

Fire rated by Warnock Hersey, Inc. for 90 minutes (per **ASTM E-152**).

**Inserts easily to seal the strike side, hinge side, and header.**

**LoxSeal®** weatherstrip made of polyethylene clad urethane foam.

**Requires 1/8" X 7/16" kerf in stop.**

Passed air infiltration test at 25 mph (per **ASTM E-283**).

Passed water penetration resistance (per **ASTM E-331**).



**PRODUCTS ARE SHOWN ACTUAL SIZE  
(EXCEPT AS NOTED)**