

## Kerf-In Weatherstrip

### Foam

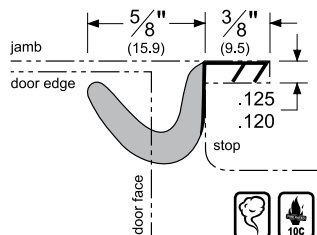
- PEMKO's "Q" foam kerf-in weatherstrip is constructed from soft cell foam enclosed by an embossed, tear-resistant, low-friction, UV-stable polyethylene cover
- Includes rigid PVC insert with extended flange for fast and easy kerf installation

#### Q102\_

AVAILABLE FINISHES: **BL, D, W**

AVAILABLE LENGTHS: **36", 85", 97", 121"**

Minimum space between the door face and the stop is  $\frac{5}{16}$ "; maximum space is  $\frac{1}{2}$ "

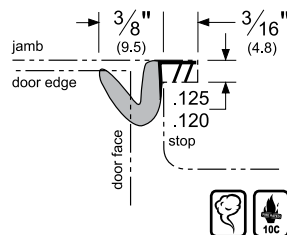


#### Q103\_

AVAILABLE FINISHES: **BL, D, W**

AVAILABLE LENGTHS: **36", 85", 97", 121"**

Minimum space between the door face and the stop is  $\frac{3}{16}$ "; maximum space is  $\frac{5}{16}$ "

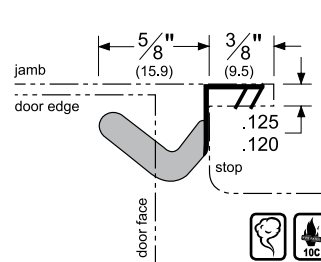


#### Q106\_

AVAILABLE FINISHES: **D, W**

AVAILABLE LENGTHS: **36", 85", 97", 121"**

Minimum space between the door face and the stop is  $\frac{5}{16}$ "; maximum space is  $\frac{1}{2}$ "

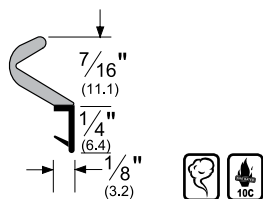


#### Q107\_

AVAILABLE FINISHES: **BL, W**

Minimum space between the door face and the stop is  $\frac{1}{8}$ "; maximum space is  $\frac{7}{16}$ "

Sold per foot (specify length)

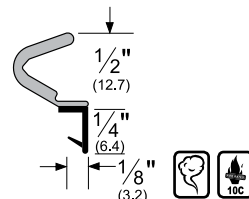


#### Q108\_

AVAILABLE FINISHES: **BL, W**

Minimum space between the door face and the stop is  $\frac{1}{8}$ "; maximum space is  $\frac{1}{2}$ "

Sold per foot (specify length)



### Silicone

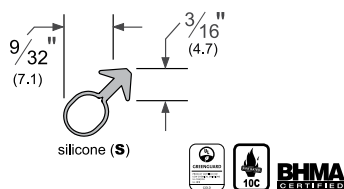
- Extruded from platinum cross-linked silicon
- Self-extinguishing and non-toxic
- Unaffected by sunlight, ozone, and ultraviolet rays
- Impervious to fungus and mildew; will not deteriorate under normal exposure
- Available in 100ft lengths

#### S104\_100

AVAILABLE FINISHES: **D, W**

ANSI: **R0E156**

Minimum space between the door face and the stop is  $\frac{1}{16}$ "; maximum space is  $\frac{1}{4}$ "

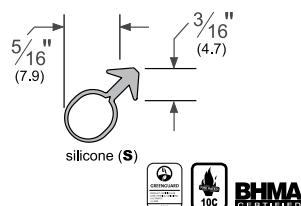


#### S109\_100

AVAILABLE FINISHES: **D, W**

ANSI: **R0E156**

Minimum space between the door face and the stop is  $\frac{1}{16}$ "; maximum space is  $\frac{1}{16}$ "

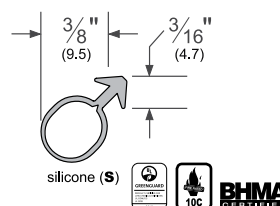


#### S105\_100

AVAILABLE FINISHES: **D, W**

ANSI: **R0E156**

Minimum space between the door face and the stop is  $\frac{1}{16}$ "; maximum space is  $\frac{3}{8}$ "

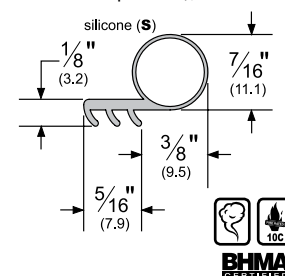


#### S52\_100

AVAILABLE FINISHES: **BL, W**

ANSI: **R0E154**

Minimum space between the door face and the stop is  $\frac{1}{16}$ "; maximum space is  $\frac{3}{8}$ "



NOTE: Products shown in this section may not be drawn to scale.

AVAILABLE FINISHES FOR PRODUCTS SHOWN ON THIS PAGE (see General Information section for finish chart)

**BL** (Black) **D** (Dark Brown) **W** (White)

## Kerf-In Weatherstrip (Cont.)

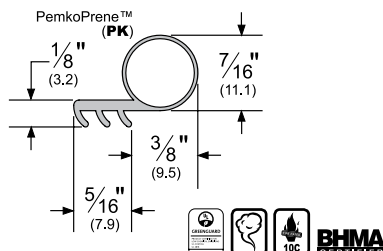
### PK52

AVAILABLE FINISHES: **BL, W**

ANSI: **R0G154**

AVAILABLE LENGTHS: **18', 20', 300'**

- Minimum space between the door face and the stop is  $\frac{1}{16}$ "; maximum space is  $\frac{3}{8}$ "

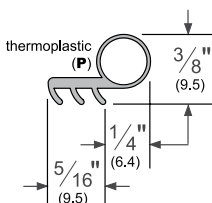


### P50

AVAILABLE FINISHES: **BL, W**

AVAILABLE LENGTHS: **17', 25', 250'**

- Minimum space between the door face and the stop is  $\frac{1}{16}$ "; maximum space is  $\frac{1}{16}$ ".
- Thermoplastic elastomer formulation will not transmigrate; remains flexible to -60° F

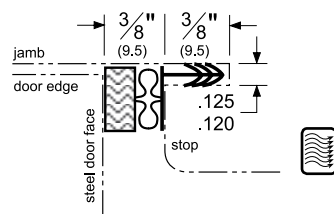


### MAG349

AVAILABLE FINISHES: **D, W**

AVAILABLE LENGTHS: **37", 85", 96", 121"**

- Minimum space between the door face and the stop is  $\frac{3}{8}$ "; maximum space is  $\frac{7}{16}$ ".
- Magnetic kerf-in weatherstrip features a magnetic strip encased by a UV-stable TPE cover
- Use for steel-faced door and wood frame applications
- Can be trimmed in the field and corner-mitered

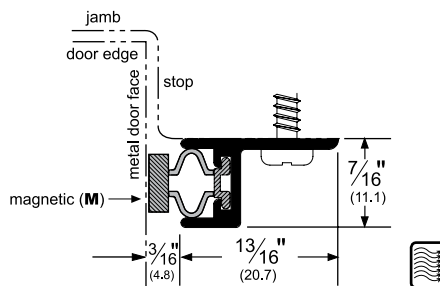


## Magnetic Kerf-In Weatherstrip

### 2815\_M

AVAILABLE FINISHES: **C, D, G**

REPLACEMENT INSERT: **2815MAG**



## Adhesive Perimeter Gasketing

For more information on these perimeter gasketing products, please see the Adhesive Gasketing section.

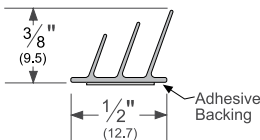
### S773

AVAILABLE FINISHES: **BL, D, GR, W**

AVAILABLE LENGTHS: **17', 18', 20', 21', 25', 30', 250', 500'**

ANSI: **R0E154, R0E155**

- Triple-fin design blocks light and sound from infiltrating a room
- Product designed as hospitality gasketing (see more hospitality products in the Hospitality Products section)
- Seal begins compressing at  $\frac{3}{8}$ "; compresses to seal up to a  $\frac{1}{16}$ " gap



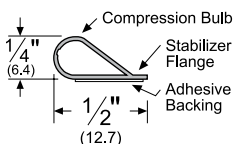
### S88

AVAILABLE FINISHES: **BL, C, D, GR, TAN, W**

AVAILABLE LENGTHS: **17', 18', 20', 21', 25', 30', 204', 510'**

ANSI: **R0E154, R0E155**

- Seal begins compressing at  $\frac{1}{4}$ "; compresses to seal up to a  $\frac{1}{16}$ " gap
- Available with perforations for Behavioral Health applications. Substitute "P" in place of "S" to order this option.



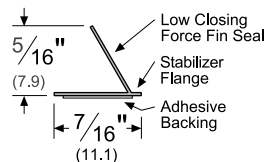
### S44

AVAILABLE FINISHES: **BL, C, D, GR, W**

AVAILABLE LENGTHS: **17', 18', 20', 21', 25', 30', 204', 510'**

ANSI: **R0E154, R0E155**

- 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
- Available with perforations for Behavioral Health applications. Substitute "P" in place of "S" to order this option.



NOTE: Products shown in this section may not be drawn to scale.

AVAILABLE FINISHES FOR PRODUCTS SHOWN ON THIS PAGE (see General Information section for finish chart)

Adhesive Gasketing Colors: **BL** (Black) **C** (Clear) **D** (Dark Brown) **GR** (Light Gray) **TAN** (Tan) **W** (White)

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