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Thresholds/Weatherstripping

Product Information

MATERIALS AND FINISHES

METALS

All aluminum extrusions are of alloy 6063-T5. All bronze extrusions are of alloy CDA385 brass specified as Architectural Bronze in the industry. For stock finishes, refer to the code listed below each individual item throughout the price book. Please inquire for the availability on non-stock finishes.

- | | |
|--|---|
| MIL - Mill Finish Aluminum | LBA - Light Bronze Anodized Aluminum |
| 300 - Polished Bronze (CDA385) | MIB - Mill Finish Bronze (CDA385) |
| CAL - Cast Aluminum | USP - Primed Steel |
| DBA - Dark Bronze Anodized Aluminum | BLA - Black Anodized Aluminum |
| SCA - Hager Carb-Coat on Aluminum | 32D - Matte Stainless Steel (Non-Extruded) |
| SCB - Hager Carb-Coat on Bronze | WHP - White Paint on Aluminum |
| GLD - Gold Anodized Aluminum | CLR - Clear Anodized Aluminum |
| 10B - Antique Bronze, Oiled | |

GASKETS

Gasketing is available in a wide variety of materials. Vinyl is an economical choice and remains flexible down to -40°F. EPDM gasketing is supplied both as a solid (dense) and as a closed cell sponge with a tough outer skin, remaining flexible down to -50°F. Silicone gasketing provides the best resistance to cold by remaining flexible down to -70°F.

- | | |
|--|---|
| B - Nylon Brush (Black) | V - Vinyl |
| N - Neoprene, Solid EPDM,
Closed Cell Sponge EPDM, TPE (Black) | W - Pile (Thread May Be Removed To Allow Expansion) (Gray) |
| S - Silicone | F - Vinyl with Fins (Gray) |

COLORS FOR PRESS-ON GASKETING:

- | | | | | |
|------------------|------------------------------|----------------|------------------|-----------------|
| B - Brown | S - Charcoal or Black | T - Tan | W - White | G - Gray |
|------------------|------------------------------|----------------|------------------|-----------------|

FASTENERS

All products are furnished with appropriate fasteners as listed, except where noted. Most thresholds are furnished with mounting holes and #10 x 1 1/2" flat head wood screws. Most weatherstripping products are furnished with slotted holes and #6 x 5/8" pan head sheet metal screws. Brass screws are furnished with bronze products.

FIRE LABELING

All products containing non-metallic seals have been listed and labeled resulting from a determination by a certified fire laboratory that these products do not adversely affect the fire resistance of the door or frame. All products are regularly checked under a labeling and listing inspection service.



How to Order

When placing your order, please specify item number, gasket code, size and finish code. Also be sure to state any special fabrication needs or optional fasteners desired. Thresholds are fabricated in standard sizes with 1/2" extra on thresholds 50" and under. Thresholds over 50" are supplied with 1" extra length for fitting.

EXAMPLE: 891S V 36 x 84 MIL

Item #	Gasketing	Size	Finish
515S	S-Silicone	36"	GLD
575S	W-Pile	48"	MIB
750S	N-Neoprene	36" x 84"	32D
802S	B-Nylon Brush	48" x 96"	MIL
885S	V-Vinyl	36" x 84"	DBA

All lengths over 12 feet must be purchased and billed at 15 feet. Thresholds must be purchased and billed at 4" increments, except for Abrasive Cast Aluminum Thresholds and Automatic Door Bottoms. Weatherstripping must be purchased and billed at 4" increments.

Fastener Options

THRESHOLDS:	ADD TO LIST PRICE
#10 Wood Screws and Plastic Anchors	\$.065 /ft
#10 Wood Screws and Lead Anchors	.075 /ft
#10 Machine Screws and Lead Anchors	.075 /ft
#10 S.S. Wood Screws	1.05 /ft
#10 S.S. Wood Screws and Plastic Anchors	1.30 /ft
#10 S.S. Wood Screws and Lead Anchors	1.40 /ft
#10 Torx Wood Screws	2.25 /ft
#10 S.S. Torx Wood Screws	2.75 /ft
#10 Torx Machine Screws	2.50 /ft
#10 S.S. Torx Machine Screws	2.50 /ft
#10 S.S. Spanner Head Machine Screws	1.70 /ft
#10 S.S. Spanner Head Wood Screws	1.70 /ft
#10 Spanner Head Wood Screws	1.20 /ft
1/4" S.S. Torx Machine Screws and Lead Anchors	3.15 /ft
1/4" Machine Screws and Lead Anchors	0.95 /ft
1/4" S.S. Machine Screws and Lead Anchors	1.35 /ft
1/4" Flat Head Sleeve Anchor	2.50 /ft
1/4" Tap-Con Type (Self-Tapping Concrete)	1.40 /ft
Cast-On Anchors (Cast Products Only)	6.50 /ea

Note: Standard fasteners included: #10 x 1 1/2" phillips flat-head wood screws.

WEATHERSTRIPPING:	ADD TO LIST PRICE
#6 x 5/8" Phillips Pan-head Stainless Steel Screws	\$.080 /ft
#6 x 5/8" Phillips Self-drilling (TEK) Screws	0.55 /ft
#6 x 5/8" Phillips Pan-head Torx Sheet Metal Screws	1.50 /ft
Two-way Self-adhesive Tape	.095 /ft

Note: Standard fasteners included: #6 x 5/8" phillips pan-head sheet metal screws.



Thresholds/Weatherstripping

Replacement Inserts

VINYL	LIST PRICE (PER FOOT)
400S.....	\$ 2.75
434S, 435S, 575S, 772S.....	0.90
477S, 478S, 481S, 515S, 516S, 517S, 518S, 520S, 532S, 541S, 552S, 560S, 565S, 570S, 580S, 599S, 711S, 718S, 751S, 771S, 772S, 837S, 881S, 890S, 891S, 896S.....	0.75
756S, 770S, 785S, 884S.....	1.40
774S, 777S, 778S, 779S, 780S, 781S, 782S, 783S.....	3.05
775S.....	2.90
SILICONE	
434S, 435S, 477S, 478S, 481S, 515S, 516S, 517S, 518S, 520S, 532S, 541S, 552S, 560S, 565S, 570S, 575S, 580S, 599S, 730S, 740S, 750S, 751S, 772S, 837S, 875S, 881S, 885S, 890S, 891S, 896S.....	2.10
NEOPRENE	
434S, 435S, 477S, 478S, 515S, 516S, 517S, 518S, 520S, 532S, 541S, 552S, 560S, 565S, 481S, 730S, 740S, 880S.....	1.40
570S, 575S, 580S, 599S, 772S, 751S, 837S, 881S, 885S, 890S, 891S, 896S.....	0.90
750S, 752S, 753S.....	1.40
743S, 747S, 861S.....	1.80
754S.....	2.00
757S, 759S, 871S.....	1.80
774S, 777S, 778S, 779S, 780S, 781S, 782S.....	1.80
860S, 862S.....	1.00
863S.....	1.40
870S.....	1.00
872S.....	1.40
873S, 877S, 878S.....	1.00
874S (8' Max. Length).....	1.40
875S, 892S.....	1.40
876S.....	2.35
PILE	
434S, 435S, 477S, 478S, 515S, 516S, 517S, 518S, 520S, 532S, 541S, 552S, 560S, 565S, 570S, 575S, 580S, 599S, 728S, 771S, 772S, 751S, 789S, 837S, 881S, 806S, 808S, 885S, 893S, 845S, 847S.....	1.00
NYLON BRUSH	
770S, 800S, 802S, 882S, 883S.....	3.65
801S, 803S, 806S, 808S.....	4.25



Fabrication Options

	ADD TO LIST PRICE
Bevel One Edge of Threshold.....	\$ 5.00 /ft
Rip One Edge (Width) of Threshold.....	5.00 /ft
L-Notch Both Ends of Threshold.....	8.90 /ea
U-Notch Both Ends of Threshold.....	17.50 /ea
Cast Abrasive Notching.....	POA
Miter Return on One Edge, One End of Threshold.....	39.00 /ea
Miter Return on One Edge, Both Ends of Threshold.....	66.00 /ea
Miter Return on Both Edges, One End of Threshold.....	66.00 /ea
Miter Return on Both Edges, Both Ends of Threshold.....	132.00 /ea
Tack Weld One Line of Threshold.....	7.50 /ft
(Other welding options will be priced on application)	
Pan for Water Return Threshold.....	0.90 /ft
End Caps for Automatic Door Bottoms (Mortised Models).....	DBA 6.15 /2 Caps
.....	GLD 6.15 /2 Caps

Finish Options

	ADD TO LIST PRICE
Clear Anodized (CLR).....	Price on Application
Black Anodized (BLA).....	Price on Application
Oil Rubbed Bronze (10B).....	Price on Application
Polished Bronze (300).....	Price on Application
White Paint (WHP).....	Price on Application

Sure Step

	ADD TO LIST PRICE
Up to 4" Width.....	Threshold price + \$ 20.00 /ft
Up to 5" Width.....	Threshold price + 24.00 /ft
Up to 6" Width.....	Threshold price + 30.50 /ft
Up to 7" Width.....	Threshold price + 35.00 /ft
Up to 8" Width.....	Threshold price + 41.00 /ft



Thresholds/Weatherstripping

	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT			COMPARISON NUMBERS
				N	S	V	
<p>400S</p>	400S Threshold-Saddle w/ Vinyl	MIL DBA GLD	—	—	9.75 12.10 12.60	—	NGP: 405 Pemko: 206V ANSI: J31130
<p>401S</p>	401S Threshold-Saddle	MIL DBA GLD MIB	5.55 7.55 7.65 POA	—	—	—	NGP: 410 Pemko: 166 ANSI: J32130
<p>402S</p>	402S Threshold-Saddle	MIL DBA GLD	6.15 9.10 9.60	—	—	—	NGP: 211 Pemko: 169 ANSI: J32100
<p>403S</p>	403S Threshold-Saddle	MIL DBA MIB 32D	6.55 10.90 POA 109.50	—	—	—	NGP: 413 Pemko: 270 ANSI: J32130
<p>404S</p>	404S Threshold-Saddle	MIL DBA GLD MIB 32D	6.30 10.90 11.00 POA 109.50	—	—	—	NGP: 424E Pemko: 170 ANSI: J32130 NGP: 412SS
<p>406S</p>	406S Threshold-Half Saddle	MIL DBA GLD	20.15 22.65 23.80	—	—	—	NGP: 458 Pemko: 1877 ANSI: J33100
<p>407S</p>	407S Threshold-Half Saddle 1/2" Offset	MIL DBA GLD	10.90 16.70 17.35	—	—	—	NGP: 655 Pemko: 157 ANSI: J33180
<p>408S</p>	408S Threshold-Saddle	MIL DBA GLD	6.65 9.45 9.45	—	—	—	Pemko: 212 ANSI: J30100
<p>409S</p>	409S Threshold-Saddle	MIL DBA GLD	4.10 7.60 7.60	—	—	—	Pemko: 218 ANSI: J30100
<p>410S</p>	410S Threshold-Saddle	MIL DBA GLD MIB	6.65 10.70 11.25 POA	—	—	—	NGP: 424 Pemko: 170 ANSI: J32130

U/M is feet unless otherwise noted.

PRICE CODE: • POA - Price on Application
 INSERT CODES: • V - Vinyl (Gray) • N - Neoprene, EDPM, or TPE (Black) • S - Silicone (Gray) • W - Pile (Gray) • B - Nylon Brush (Black) • F - Fin
 FINISH CODES: • MIL - Mill Finished Aluminum • DBA - Dark Bronze Anodized • GLD - Gold Anodized • MIB - Mill Finished Bronze
 • 32D - Matte Stainless Steel • USP - Primed for Painting • CLR - Clear Anodized • CAL - Cast Aluminum

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Thresholds/Weatherstripping



	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT				COMPARISON NUMBERS
				N	S	V	W	
<p>411S</p>	411S Threshold-Saddle	MIL DBA GLD MIB	9.40 14.50 15.05 POA	—	—	—	—	NGP: 524 Pemko: 198 ANSI: J32100
<p>412S</p>	412S Threshold-Saddle	MIL DBA GLD MIB 32D	10.70 15.20 15.70 POA 117.50	—	—	—	—	NGP: 425E Pemko: 171 ANSI: J32130 NGP: 512SS
<p>413S</p>	413S Threshold-Saddle	MIL DBA GLD MIB 32D	10.15 14.50 15.05 POA 117.50	—	—	—	—	NGP: 513 Pemko: 271 ANSI: J32130
<p>414S</p>	414S Threshold-Saddle	MIL DBA GLD	12.35 15.25 15.60	—	—	—	—	NGP: 525 Pemko: 156 ANSI: J32100
<p>415S</p>	415S Threshold-Saddle	MIL DBA GLD MIB	12.90 17.50 17.55 POA	—	—	—	—	NGP: 426 Pemko: 172 ANSI: J32130
<p>416S</p>	416S Threshold-Saddle	MIL DBA GLD MIB	17.85 21.70 22.40 POA	—	—	—	—	NGP: 427 Pemko: 176 ANSI: J32130
<p>417S</p>	417S Threshold-Saddle	MIL DBA GLD MIB	12.35 16.70 17.25 POA	—	—	—	—	NGP: 613 Pemko: 272 ANSI: J32130
<p>418S</p>	418S Threshold-Saddle	MIL DBA GLD MIB	6.10 8.50 8.40 POA	—	—	—	—	NGP: 411 Pemko: 151 ANSI: J32330
<p>419S</p>	419S Threshold-Saddle	MIL DBA GLD	6.20 8.55 9.00	—	—	—	—	Pemko: 219 ANSI: J30100
<p>420S</p>	420S Threshold-Saddle Thermal Barrier	MIL DBA GLD	11.25 17.15 17.35	—	—	—	—	NGP: 8424 Pemko: 252X2FG ANSI: J32193



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 FINISH CODES: • MIL - Mill Finished Aluminum • DBA - Dark Bronze Anodized • GLD - Gold Anodized • MIB - Mill Finished Bronze
 • 32D - Matte Stainless Steel • USP - Primed for Painting • CLR - Clear Anodized • CAL - Cast Aluminum



Thresholds/Weatherstripping

	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT				COMPARISON NUMBERS
				N	S	V	W	
<p>421S</p>	421S Threshold-Saddle Thermal Barrier	MIL DBA GLD	13.35 19.00 19.50	—	—	—	—	NGP: 8425 Pemko: 252X3FG ANSI: J32193
<p>422S</p>	422S Threshold-Saddle Thermal Barrier	MIL DBA GLD	14.60 20.20 20.70	—	—	—	—	NGP: 8426 Pemko: 253X3FG ANSI: J32193
<p>423S</p>	423S Threshold-Saddle Thermal Barrier	MIL DBA GLD	17.25 23.45 23.60	—	—	—	—	NGP: 8427 Pemko: 253X4FG ANSI: J32193
<p>424S</p>	424S Threshold-Saddle Thermal Barrier	MIL DBA GLD	19.00 26.20 27.10	—	—	—	—	NGP: 8428 Pemko: 254X4FG ANSI: J32193
<p>426S</p>	426S Threshold-Saddle	MIL DBA GLD	20.10 26.00 26.70	—	—	—	—	NGP: 428E Pemko: 2548 ANSI: J32130
<p>427S</p>	427S Threshold-Saddle Heavy Duty	MIL	25.40	—	—	—	—	NGP: 425HD Pemko: 1715 ANSI: J32130
<p>428S</p>	428S Threshold-Saddle	MIL DBA GLD	18.50 23.10 23.75	—	—	—	—	NGP: 813 Pemko: 2748 ANSI: J32130
<p>429S</p>	429S Threshold-Half Saddle	MIL DBA GLD	17.95 25.30 27.20	—	—	—	—	ANSI: J35200
<p>430S</p>	430S Threshold-Saddle	MIL DBA GLD	17.05 21.15 21.55	—	—	—	—	NGP: 713 Pemko: 276 ANSI: J32130
<p>431S</p>	431S Threshold-Half Saddle	MIL DBA GLD MIB	17.10 23.10 23.65 POA	—	—	—	—	NGP: 325 Pemko: 229 ANSI: J33130
<p>432S</p>	432S Threshold-Half Saddle	MIL DBA GLD MIB	15.25 21.30 21.80 POA	—	—	—	—	NGP: 324 Pemko: 227 ANSI: J33130

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 FINISH CODES: • MIL - Mill Finished Aluminum • DBA - Dark Bronze Anodized • GLD - Gold Anodized • MIB - Mill Finished Bronze
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Thresholds/Weatherstripping



	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT				COMPARISON NUMBERS
				N	S	V	W	
<p>433S</p>	433S Threshold-Half Saddle	MIL DBA GLD MIB	7.15 9.10 9.60 POA	—	—	—	—	NGP: 322 Pemko: 253 ANSI: J33130
<p>434S</p>	434S* Threshold-Bumper	MIL DBA GLD	—	6.80 9.55 10.15	6.90 9.40 10.05	5.75 8.15 9.00	6.20 8.75 9.20	NGP: 21 Pemko: 205 ANSI: J30100
<p>435S</p>	435S* Threshold-Bumper	MIL DBA GLD	—	8.40 10.80 11.35	9.05 11.35 12.10	7.25 9.30 10.25	7.85 10.05 10.65	NGP: 25 Pemko: 2051 ANSI: J30100
<p>436S</p>	436S Threshold-Saddle	MIL DBA GLD	4.35 6.05 6.30	—	—	—	—	NGP: 410 Pemko: 173 ANSI: J32330
<p>438S</p>	438S Threshold-Half Saddle 1/4" Offset	MIL DBA	11.40 18.30	—	—	—	—	NGP: 653 Pemko: 158 ANSI: J33183
<p>440S</p>	440S Threshold-Floor Plate	MIL DBA GLD MIB	7.00 9.10 POA POA	—	—	—	—	NGP: 8142 Pemko: 190 ANSI: J37100
<p>442S</p>	442S Threshold Barrier Free Ramp 1/2" Offset	MIL DBA GLD	10.70 13.90 14.30	—	—	—	—	NGP: 657 Pemko: 259 ANSI: J38130
<p>443S</p>	443S Threshold Barrier Free Ramp 1/2" Offset	MIL DBA GLD	11.15 13.25 13.85	—	—	—	—	NGP: 658 Pemko: 257 ANSI: J30180
<p>444S</p>	444S Threshold Barrier Free Ramp 1/2" Offset	MIL DBA GLD	27.20 32.40 34.00	—	—	—	—	NGP: R72 Pemko: 257x259 ANSI: J38183
<p>445S</p>	445S Threshold-Floor Plate	MIL DBA GLD MIB	9.25 12.75 POA POA	—	—	—	—	NGP: 8143 Pemko: 191 ANSI: J37100

*Vinyl insert supplied unless other material specified



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 FINISH CODES: • MIL - Mill Finished Aluminum • DBA - Dark Bronze Anodized • GLD - Gold Anodized • MIB - Mill Finished Bronze
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Thresholds/Weatherstripping

	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT				COMPARISON NUMBERS
				N	S	V	W	
<p>450S</p>	450S Threshold-Floor Plate	MIL DBA GLD MIB	12.10 15.45 POA POA	—	—	—	—	NGP: 8144 Pemko: 192 ANSI: J37100
<p>451S</p>	451S Threshold-Saddle Thermal Barrier	MIL DBA GLD	20.85 29.50 30.90	—	—	—	—	NGP: 8429 Pemko: 254X5FG ANSI: J32193
<p>452S</p>	452S Threshold-Saddle Thermal Barrier	MIL DBA GLD	22.75 31.80 33.40	—	—	—	—	NGP: 8430 Pemko: 255X5FG ANSI: J32193
<p>455S</p>	455S Threshold-Floor Plate	MIL DBA GLD MIB	15.45 19.95 POA POA	—	—	—	—	NGP: 8145 ANSI: J37100
<p>460S</p>	460S Threshold-Floor Plate	MIL DBA GLD MIB	15.60 21.70 POA POA	—	—	—	—	NGP: 8146 Pemko: 193 ANSI: J37100
<p>465S</p>	465S Threshold-Floor Plate	MIL DBA GLD	22.30 31.80 POA	—	—	—	—	NGP: 8148 Pemko: 228 ANSI: J37100
<p>470S</p>	470S Threshold Plate Support	MIL DBA GLD MIB	4.35 6.05 6.30 POA	—	—	—	—	NGP: 8140 Pemko: 195
<p>477S</p>	477S* Threshold-Bumper	MIL DBA GLD	—	10.90 14.30 15.45	11.40 15.30 16.05	10.65 14.10 14.30	10.90 14.30 14.85	NGP: 950 Pemko: 2001 ANSI: J36100
<p>478S</p>	478S* Threshold-Bumper	MIL DBA GLD	—	15.85 20.95 21.95	16.55 21.45 22.95	15.05 20.05 21.10	15.85 20.95 21.95	ANSI: J30100
<p>480S</p>	480S Threshold Elevator	MIL MIB	3.45 POA	—	—	—	—	NGP: 58 Pemko: 188
<p>481S</p>	481S* Threshold Bumper Strip	MIL DBA GLD	—	5.10 6.45 6.65	5.45 6.65 7.00	4.70 5.95 6.15	4.90 6.00 6.30	NGP: 2 Pemko: 184

*Vinyl insert supplied unless other material specified

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 INSERT CODES: • V - Vinyl (Gray) • N - Neoprene, EDPM, or TPE (Black) • S - Silicone (Gray) • W - Pile (Gray) • B - Nylon Brush (Black) • F - Fin
 FINISH CODES: • MIL - Mill Finished Aluminum • DBA - Dark Bronze Anodized • GLD - Gold Anodized • MIB - Mill Finished Bronze
 • 32D - Matte Stainless Steel • USP - Primed for Painting • CLR - Clear Anodized • CAL - Cast Aluminum



Thresholds/Weatherstripping



	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT				COMPARISON NUMBERS
				N	S	V	W	
<p>483S</p>	483S Threshold Bumper Strip	MIL DBA GLD	6.20 9.55 10.15	—	—	—	—	NGP: 1
<p>484S</p>	484S Threshold Bumper Strip	MIL DBA GLD MIB	4.60 6.30 6.45 POA	—	—	—	—	NGP: 8136 Pemko: 196
<p>492S</p>	492S Threshold-Saddle	MIL DBA GLD	11.65 14.85 15.30	—	—	—	—	Pemko: 154 ANSI: J32330
<p>500S</p>	500S Threshold-Half Saddle	MIL DBA GLD	10.25 14.50 15.05	—	—	—	—	ANSI: J33100
<p>501S</p>	501S Threshold-Half Saddle	MIL DBA GLD	9.20 12.90 12.80	—	—	—	—	Pemko: 230 ANSI: J33100
<p>503S</p>	503S Threshold-Carpet Edge	MIL DBA GLD	7.30 10.15 10.80	—	—	—	—	NGP: 416 ANSI: J32180
<p>504S</p>	504S Threshold-Carpet Edge	MIL DBA GLD	7.90 10.15 10.60	—	—	—	—	NGP: 417 Pemko: 174 ANSI: J32183
<p>505S</p>	505S Threshold-Carpet Divider	MIL DBA GLD	4.70 6.45 6.45	—	—	—	—	NGP: 414 Pemko: 236 ANSI: J32113
<p>506S</p>	506S Threshold-Carpet Divider	MIL DBA GLD	9.10 11.90 12.40	—	—	—	—	NGP: 404 Pemko: 2364 ANSI: J32113
<p>508S</p>	508S Threshold-Carpet Divider	MIL DBA GLD	5.45 5.80 5.55	—	—	—	—	NGP: 414-75 Pemko: 246 ANSI: J32140



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Thresholds/Weatherstripping

DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT				COMPARISON NUMBERS	
			N	S	V	W		
<p>515S</p>	515S* Threshold-Panic Thermal Barrier	MIL DBA GLD	—	15.90 19.95 21.30	16.20 20.20 21.30	15.20 19.40 19.95	15.30 19.65 20.75	NGP: 8432 Pemko: 252X226FG ANSI: J36190
<p>516S</p>	516S* Threshold-Panic Thermal Barrier	MIL DBA GLD	—	15.90 21.20 21.90	16.15 21.40 22.75	15.85 21.50 21.95	16.10 21.20 22.20	NGP: 8435 Pemko: 253X226FG ANSI: J36190
<p>517S</p>	517S* Threshold-Panic Thermal Barrier	MIL DBA GLD	—	18.10 24.10 25.50	18.30 23.90 27.65	18.00 23.75 25.00	18.10 23.85 26.10	NGP: 8436 Pemko: 254X226FG ANSI: J36190
<p>518S</p>	518S* Threshold-Panic Thermal Barrier	MIL DBA GLD	—	21.20 28.25 31.15	21.50 28.55 31.30	20.10 26.70 30.45	20.10 26.70 30.45	NGP: 8437 Pemko: 255X226FG ANSI: J36190
<p>520S</p>	520S* Threshold-Panic	MIL DBA GLD MIB	—	10.70 13.60 15.60 POA	10.90 13.85 15.85 POA	10.35 13.60 14.10 POA	10.90 14.25 15.00 POA	NGP: 896 Pemko: 2005 ANSI: J36130
<p>532S</p>	532S* Threshold-Panic	MIL DBA GLD MIB	—	12.25 16.65 20.25 POA	12.55 17.10 20.55 POA	11.90 16.25 18.85 POA	12.25 16.65 19.20 POA	NGP: 803 Pemko: 181 ANSI: J36100
<p>541S</p>	541S* Threshold-Panic	MIL DBA GLD MIB	—	14.10 17.50 19.10 POA	14.80 17.35 19.20 POA	13.35 16.65 17.50 POA	12.95 16.90 17.60 POA	NGP: 884 Pemko: 177 ANSI: J36100
<p>552S</p>	552S* Threshold-Panic	MIL DBA GLD MIB	—	11.50 16.25 18.10 POA	11.80 16.50 18.20 POA	11.15 16.10 16.80 POA	11.50 16.25 17.25 POA	NGP: 890 Pemko: 179 ANSI: J36100
<p>560S</p>	560S* Threshold-Panic	MIL DBA GLD	—	10.70 14.95 16.50	10.90 14.95 16.40	10.45 14.60 15.45	10.65 14.70 15.60	NGP: 891 Pemko: 185 ANSI: J36300
<p>565S</p>	565S* Threshold-Panic	MIL DBA GLD	—	11.20 15.20 16.65	11.50 15.55 17.80	10.95 14.65 15.20	11.25 14.85 16.25	NGP: 892 Pemko: 1855 ANSI: J36300
<p>570S</p>	570S* Threshold-Panic 1/2" Offset	MIL DBA GLD MIB	—	15.40 19.20 20.95 POA	15.20 19.30 21.30 POA	15.10 19.45 20.60 POA	14.85 19.20 20.95 POA	NGP: 885 ANSI: J36180

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Thresholds/Weatherstripping



	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT			COMPARISON NUMBERS	
				N	S	V		W
<p>572S</p>	572S Threshold—Half Saddle ½" Offset	MIL DBA GLD	15.05 20.40 21.50	—	—	—	Pemko: 182 ANSI: J33180	
<p>575S</p>	575S* Threshold—Panic	MIL DBA GLD MIB	—	14.60 19.65 20.80 POA	14.60 20.05 21.10 POA	12.55 17.10 17.95 POA	12.55 17.30 18.25 POA	Pemko: 181 ANSI: J36100
<p>580S</p>	580S* Threshold—Panic	MIL DBA GLD	—	11.65 18.30 19.20	12.35 17.05 18.75	11.15 15.95 17.05	11.15 15.70 17.25	NGP: 804 Pemko: 177 ANSI: J36100
<p>599S</p>	599S* Threshold—Panic	MIL DBA GLD	—	11.05 14.60 17.05	12.45 15.90 17.30	10.90 14.45 15.40	10.65 14.55 14.95	NGP: 895 Pemko: 159 ANSI: J36300
<p>600S</p>	600S Threshold—Interlock Cap	MIL DBA GLD	4.60 4.95 5.25	—	—	—	—	NGP: 432 Pemko: 101 ANSI: J34170
<p>601S</p>	601S Threshold—Interlock	MIL DBA GLD	9.00 12.45 12.95	—	—	—	—	NGP: 440 Pemko: 115 ANSI: J34170
<p>602S</p>	602S Threshold—Interlock	MIL DBA MIB	6.55 10.35 POA	—	—	—	—	NGP: 435 Pemko: 110 ANSI: J34170
<p>603S</p>	603S Threshold—Interlock	MIL DBA MIB	12.55 15.85 POA	—	—	—	—	Pemko: 120 ANSI: J34170
<p>604S</p>	604S Threshold—Interlock	MIL DBA MIB	10.45 13.40 POA	—	—	—	—	NGP: 442-5 Pemko: 114 ANSI: J34170
<p>606S</p>	606S Threshold—Interlock ¾" Offset	MIL DBA	14.70 20.70	—	—	—	—	NGP: 455 Pemko: 123 ANSI: J34178
<p>608S</p>	608S Threshold—Interlock Water Return *Pan Extra See Options	MIL DBA MIB	12.80 15.85 POA	—	—	—	—	Pemko: 136 ANSI: J34170

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Thresholds/Weatherstripping

	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT			COMPARISON NUMBERS	
				N	S	V		W
<p>612S</p>	612S Threshold—Interlock Water Return *Pan Extra See Options	MIL DBA GLD MIB	9.20 13.25 13.85 POA	—	—	—	—	NGP: 484 Pemko: 145 ANSI: J34170
<p>619S</p>	619S Adjustable Threshold Anchor	MIL	14.60	—	—	—	—	NGP: 721 Pemko: SL450U
<p>620S</p>	620S Threshold—Panic Cast Abrasive Aluminum 8' Max. Length	CAL CAL CAL	4" 120.60 5" 132.95 6" 145.80	—	—	—	—	ANSI: J35400
<p>621S</p>	621S Threshold—Panic Cast Abrasive Aluminum 8' Max. Length	CAL CAL CAL	4" 120.60 5" 132.95 6" 145.80	—	—	—	—	ANSI: J35400
<p>622S</p>	622S Threshold—Panic Cast Abrasive Aluminum 8' Max. Length	CAL CAL CAL	4" 103.00 5" 115.50 6" 128.65	—	—	—	—	ANSI: J35400
<p>623S</p>	623S Threshold—Interlock Cast Abrasive Aluminum 8' Max. Length	CAL CAL CAL	4" 116.30 5" 132.95 6" 148.35	—	—	—	—	ANSI: J34273
<p>624S</p>	624S Threshold—Saddle Cast Abrasive Aluminum 8' Max. Length	CAL CAL CAL	4" 82.45 5" 102.70 6" 110.15	—	—	—	—	ANSI: J37230
<p>625S</p>	625S Threshold—Saddle Cast Abrasive Aluminum 8' Max. Length	CAL CAL CAL	4" 82.45 5" 102.70 6" 110.15	—	—	—	—	ANSI: J32200
<p>626S</p>	626S Threshold—Saddle Cast Abrasive Aluminum 8' Max. Length	CAL CAL CAL	4" 85.75 5" 100.10 6" 114.65	—	—	—	—	ANSI: J37230
<p>627S</p>	627S Threshold—Saddle Cast Abrasive Aluminum 8' Max. Length	CAL CAL CAL	4" 82.45 5" 102.70 6" 110.15	—	—	—	—	ANSI: J32230

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Thresholds/Weatherstripping



	DESCRIPTION	FINISH	WITHOUT INSERT		WITH INSERT				COMPARISON NUMBERS
					N	S	V	W	
<p>628S</p>	628S Threshold—Interlock	CAL	4"	116.30	—	—	—	—	ANSI: J34273
	Cast Abrasive Aluminum	CAL	5"	132.95					
	8' Max. Length	CAL	6"	148.35					
<p>640S</p>	640S Stair Nosing	CAL	3"	49.30	—	—	—	—	ANSI: J30200
	Cast Abrasive Aluminum	CAL	4"	61.55					
	8' Max. Length	CAL	6"	84.20					
<p>641S</p>	641S Stair Nosing	CAL	3"	49.30	—	—	—	—	ANSI: J30200
	Cast Abrasive Aluminum	CAL	4"	61.55					
	8' Max. Length	CAL	6"	84.20					
<p>642S</p>	642S Stair Nosing	CAL	3"	61.55	—	—	—	—	ANSI: J30200
	Cast Abrasive Aluminum	CAL	4"	72.70					
	8' Max. Length	CAL	6"	95.25					
<p>643S</p>	643S Threshold—Half Saddle	CAL	4"	82.45	—	—	—	—	ANSI: J33230
	Cast Abrasive Aluminum	CAL	5"	102.70					
	8' Max. Length	CAL	6"	108.05					
<p>651S</p>	651S* Threshold—Saddle for Floor Closers Center Hung without Mitered Ends Up to 36"	MIL DBA MIB		123.45 each 137.80 each POA	—	—	—	—	NGP: Type 1 Pemko: Type 11 ANSI: J39130
	Up to 72"	MIL DBA MIB		246.25 each 275.50 each POA					
	Lengths over 72" add the following per inch:	MIL DBA MIB		2.00 2.55 POA					
<p>652S</p>	652S* Threshold—Saddle for Floor Closers Center Hung without Mitered Ends Up to 36"	MIL DBA MIB		98.90 each 118.00 each POA	—	—	—	—	NGP: Type 1 Pemko: Type 11 ANSI: J39130
	Up to 72"	MIL DBA MIB		201.55 each 244.15 each POA					
	Lengths over 72" add the following per inch:	MIL DBA MIB		2.10 2.60 POA					

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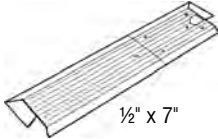
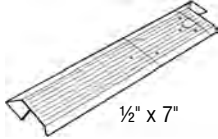
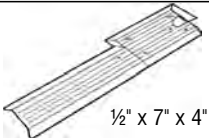
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Thresholds/Weatherstripping

	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT				COMPARISON NUMBERS
				N	S	V	W	
 <p>653S</p>	653S* Threshold—Saddle for Floor Closers Offset with Mitered Ends Up to 36"	MIL DBA MIB	160.40 each 175.00 each POA	—	—	—	—	NGP: Type 3 Pemko: Type 13 ANSI: J39153
	Up to 72"	MIL DBA MIB	310.05 each 333.35 each POA					
	Lengths over 72" add the following per inch:	MIL DBA MIB	2.00 2.55 POA					
 <p>654S</p>	654S* Threshold—Saddle for Floor Closers Center Hung with Mitered Ends Up to 36"	MIL DBA MIB	169.55 each 185.80 each POA	—	—	—	—	NGP: Type 4 Pemko: Type 14 ANSI: J39153
	Up to 72"	MIL DBA MIB	337.55 each 370.30 each POA					
	Lengths over 72" add the following per inch:	MIL DBA MIB	2.00 2.55 POA					
 <p>655S</p>	655S Threshold—Saddle for Floor Closers Offset with Mitered Ends Up to 36"	MIL DBA MIB	203.65 each 220.10 each POA	—	—	—	—	NGP: Type 5 Pemko: Type 15 ANSI: J39153
	Up to 72"	MIL DBA MIB	408.45 each 438.50 each POA					
	Lengths over 72" add the following per inch:	MIL DBA MIB	2.00 2.55 POA					

For use with Rixson25

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Thresholds/Weatherstripping



	DESCRIPTION	FINISH	U/M	W/O INSERT	N	WITH INSERT			COMPARISON NUMBERS
					S	V	W		
<p>676S</p>	676S Cover Plate 1/8" height 8' Max. Length	MIL		5.45	—	—	—	NGP: 818 Pemko: 18/1A ANSI: J17300	
Charges: length X per foot charge X width in inches (3" min.) Example: 6 (ft. length) X \$4.90 (ft. list) X 6 (in. width)									
<p>677S</p>	677S Cover Plate 1/4" height 8' Max. Length	MIL		8.35	—	—	—	NGP: 814 Pemko: 14/1A ANSI: J17300	
Charges: length X per foot charge X width in inches (3" min.) Example: 6 (ft. length) X \$7.55 (ft. list) X 6 (in. width)									
<p>701S</p>	701S Weatherstrip Interlock "J" Hook	MIL MIB		1.35 POA	—	—	—	NGP: 80 Pemko: Z61 ANSI: R0Y016	
<p>711S</p>	711S Weatherstrip Interlock w/ Vinyl	MIL DBA GLD		—	—	4.30 6.20 5.80	—	ANSI: R3D036	
<p>713S</p>	713S Weatherstrip Interlock "L" Hook	CLR DBA GLD MIB		2.25 3.90 3.10 POA	—	—	—	NGP: 81 Pemko: 66 ANSI: R0Y036	
<p>715S</p>	715S Weatherstrip Interlock	CLR DBA GLD MIB		2.10 4.45 4.45 POA	—	—	—	NGP: 120 Pemko: 305 ANSI: R3Y006	
<p>717S</p>	717S Weatherstrip Interlock Overhead Rain Drip	MIL DBA		3.30 5.50	—	—	—	NGP: 124 Pemko: 336 ANSI: R3Y106	
<p>718S</p>	718S Weatherstrip Interlock Overhead w/ Vinyl	MIL DBA		—	—	3.15 4.95	—	NGP: 123 Pemko: 335 ANSI: R3D036	



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Thresholds/Weatherstripping

	DESCRIPTION	FINISH	U/M	W/O INSERT	N	WITH INSERT			COMPARISON NUMBERS
					S	V	W		
<p>719</p>	719 Press-On Weatherstrip Edge Sealing System & Smoke Seal	Brown Gray Charcoal Tan White	7' 8' 9' 3'x7' 4'x7' 4'x8' 6'x7' 7'x7'	32.05 35.45 39.85 75.20 79.25 88.45 88.45 92.90	—	—	—	—	NGP: 9450 ANSI: ROW154
<p>720</p>	720 Press-On Weatherstrip Edge Sealing System & Smoke Seal	Brown Gray Charcoal Tan White	3'x7' 4'x7' 4'x8' 6'x7' 7'x7' 6'x8' 8'x8'	64.85 68.80 76.15 76.15 80.10 83.65 91.00	—	—	—	—	NGP: 9850 Pemko: SFG45 ANSI: ROW154
<p>721</p>	721 Press-On Weatherstrip Smoke Seal	Brown Gray Charcoal Tan White	7' 8' 9' 3'x7' 4'x8'	15.70 17.95 20.10 38.00 44.55	—	—	—	—	NGP: 5020 ANSI: ROW154
<p>722</p>	722 Press-On Weatherstrip Edge Sealing System & Smoke Seal	Charcoal Brown Tan White	3'x7' 4'x7' 4'x8' 6'x7' 7'x7' 6'x8' 8'x8'	63.20 66.95 74.40 74.40 77.85 81.80 89.35	—	—	—	—	Pemko: HSS2000xs88 ANSI: ROW154
<p>724</p>	724 Press-On Weatherstrip Edge Sealing System	Brown Gray Charcoal Tan White	7' 8' 9' 3'x7' 4'x8'	50.15 57.30 64.45 121.60 143.10	—	—	—	—	NGP: 9500 ANSI: ROW156
<p>725</p>	725 Press-On Weatherstrip Sponge Neoprene	Charcoal		—	0.95	—	—	—	NGP: 362 Pemko: P493 ANSI: ROC156
<p>726</p>	726 Press-On Weatherstrip Smoke Seal	Charcoal White	17' 18' 19' 20' 21' 22' 25' 260' 520'	—	—	28.70 30.40 32.10 33.75 35.40 37.05 42.25 435.60 870.90	—	—	NGP: 5050 Pemko: S88 ANSI: ROE154

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Thresholds/Weatherstripping



	DESCRIPTION	FINISH	U/M	W/O INSERT	N	WITH INSERT			COMPARISON NUMBERS
					S	V	W		
<p>727</p>	727 Press-On Weatherstrip	Charcoal	7'	8.75	—	—	—	NGP: PF180 Pemko: PF114PS ANSI: ROY156	
			8'	9.95					
			3'x7'	20.85					
			4'x8'	24.60					
<p>728</p>	728 Press-On Weatherstrip	Charcoal	17'	—	—	21.20	—	NGP: 5030 Pemko: S44 ANSI: R00154	
		White	20'	—	—	24.80	—		
			21'	—	—	26.00	—		
			25'	—	—	31.00	—		
			260'	—	—	294.40	—		
			520'	—	—	588.40	—		
<p>729</p>	729 Press-On Weatherstrip Edge Sealing System	Brown	17'	30.35	—	—	—	NGP: 9800 Pemko: HSS2000 ANSI: ROW156	
		Charcoal	19'	33.55					
		Tan	21'	36.60					
		White	25'	43.05					
			150'	252.00					
<p>730S</p>	730S Automatic Door Bottom Mortise Application End Caps Furnished in Listed Finish (max. drop 3/4") 24" to 36"	MIL	ea.	—	51.70	65.20	—	NGP: 225 Pemko: 411 ANSI: R3Y326	
			37" to 48"	MIL	ea.	—	60.50		76.60
<p>734</p>	734 Press-On Weatherstrip Edge Sealing System & Smoke Seal	Brown	7'	49.05	—	—	—	NGP: 9550 ANSI: ROW154	
		Gray	8'	56.05					
		Charcoal	9'	63.10					
		White	4'x8'	140.05					
			6'x7'	140.05					
<p>736</p>	736 Press-On Weatherstrip Smoke Seal	Charcoal	17'	—	—	29.35	—	NGP: 2525 Pemko: PK55 ANSI: ROE154	
		White	18'	—	—	32.80	—		
			19'	—	—	34.60	—		
			20'	—	—	35.40	—		
			21'	—	—	36.05	—		
			22'	—	—	40.00	—		
			25'	—	—	42.95	—		
			260'	—	—	469.90	—		
	520'	—	—	904.70	—				
<p>737</p>	737 Press-On Weatherstrip Smoke Seal	Charcoal	17'	28.70	—	—	—	NGP: 5060 Pemko: S77 ANSI: ROE154	
		White	18'	30.35					
			19'	32.00					
			20'	33.70					
			21'	35.30					
			22'	37.00					
			25'	41.90					
			260'	358.35					
	520'	661.50							



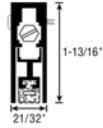
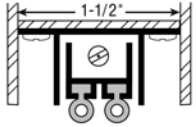
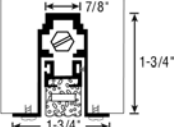
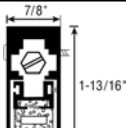
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 • 32D - Matte Stainless Steel • USP - Primed for Painting • CLR - Clear Anodized • CAL - Cast Aluminum



Thresholds/Weatherstripping

	DESCRIPTION	FINISH	U/M	W/O INSERT	WITH INSERT			COMPARISON NUMBERS
					N	S	V	
 <p>740S</p>	740S Automatic Door Bottom Surface End Caps Furnished in Listed Finishes (max. drop 3/4") 24" to 36"	CLR DBA GLD	ea. ea. ea.	— — —	59.95 70.45 74.00	77.80 90.00 94.40	— — —	NGP: 222 Pemko: 4131 ANSI: R3Y336
	37" to 48"	CLR DBA GLD	ea. ea. ea.	— — —	71.65 83.50 87.60	87.95 106.55 111.90	— — —	
 <p>742S</p>	742S Automatic Door Bottom Hollow Metal Door Application (max. drop 1/2") 24" to 36"	MIL	ea.	—	—	—	42.50	NGP: 320 Pemko: 420 ANSI: R3D326
	37" to 48"	MIL	ea.	—	—	—	50.25	
 <p>743S</p>	743S Automatic Door Bottom Mortise Application (max. drop 3/4") End Caps Furnished in Listed Finish 24" to 36"	MIL	ea.	—	83.75	—	—	NGP: 422 Pemko: 434 ANSI: R3C326
	37" to 48"	MIL	ea.	—	101.05	—	—	
 <p>747S</p>	747S Automatic Heavy Duty Door Bottom Surface Application End Caps Furnished in Listed Finishes (max. drop 3/4") 24" to 36"	CLR DBA GLD	ea. ea. ea.	— — —	91.10 101.10 106.05	— — —	— — —	NGP: 420 Pemko: 4301 ANSI: R3C336
	37" to 48"	CLR DBA GLD	ea. ea. ea.	— — —	112.50 122.30 128.35	— — —	— — —	

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Thresholds/Weatherstripping



	DESCRIPTION	FINISH	W/O INSERT		WITH INSERT				COMPARISON NUMBERS
			INSERT	B	N	S	V	W	
<p>750S</p>	750S Door Bottom—Sweep	CLR DBA GLD MIB 32D	—	—	4.35 5.65 5.70 POA 25.55	5.00 6.55 6.80 POA 25.50	—	—	NGP: 200 Pemko: 315 ANSI: R0Y436
<p>751S</p>	751S Door Bottom	MIL DBA GLD	—	—	6.65 8.10 8.50	7.45 9.10 9.45	6.40 7.95 8.30	6.70 8.20 8.40	NGP: 117 Pemko: 317 ANSI: R3Y436
<p>752S</p>	752S Door Bottom—Sweep	MIL DBA GLD	—	—	—	—	5.20 6.45 6.30	—	NGP: 102V ANSI: R3D436
<p>753S</p>	753S Door Bottom—Sweep	MIL DBA GLD	—	—	5.55 6.30 6.60	—	—	—	NGP: 114 Pemko: 368 ANSI: R3B436
<p>754S</p>	754S Door Bottom—Sweep	CLR DBA GLD	—	—	6.15 7.50 7.70	—	—	—	NGP: 197 Pemko: 321 ANSI: R3B436
<p>756S</p>	756S Door Bottom—Sweep or *Astragal *Order 2 for a set	MIL DBA GLD	—	—	—	—	2.95 4.10 4.35	—	NGP: 97 Pemko: 307 ANSI: R3D434
<p>759S</p>	759S Door Bottom—Sweep	MIL DBA GLD	—	—	—	—	4.10 4.70 4.95	—	NGP: 96 Pemko: 57 ANSI: R3D436



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Thresholds/Weatherstripping

	DESCRIPTION	FINISH	W/O INSERT	WITH INSERT				COMPARISON NUMBERS	
				B	N	S	V		W
<p>770S</p>	770S Door Bottom Rain Drip	MIL DBA GLD	2.65 4.85 5.05	6.45 7.50 7.70	— — —	— — —	3.90 5.25 5.65	— — —	NGP: 101 Pemko: 3452 ANSI: R3Y534
<p>771S</p>	771S Astragal	MIL DBA	— —	— —	9.05 —	9.40 —	8.70 —	8.75 11.30	NGP: 143 Pemko: 300 ANSI: R3Y725
<p>772S</p>	772S Door Bottom or Astragal	MIL DBA GLD	— — —	— — —	5.55 6.85 7.35	6.00 7.55 7.75	5.80 7.10 7.35	5.80 7.10 7.35	NGP: 116 Pemko: 313 ANSI: R3Y726
<p>774S</p>	774S Door Bottom or Astragal	MIL DBA	— —	— —	6.70 8.35	— —	4.80 5.70	— —	NGP: 112 Pemko: 209 ANSI: R3Y725
<p>775S</p>	775S Door Bottom or Astragal	MIL DBA	— —	— —	— —	— —	4.00 6.00	— —	ANSI: R3C735
<p>776S</p>	776S Door Bottom or Astragal 1 3/4" Door	CLR DBA	— —	— —	9.20 11.95	— —	— —	— —	NGP: 14 Pemko: 318 ANSI: R3C735
<p>777S</p>	777S Door Bottom Rain Drip	MIL DBA GLD	— — —	— — —	5.80 7.75 8.20	— — —	5.05 6.45 6.80	— — —	NGP: 318 Pemko: 210 ANSI: R3D536

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Thresholds/Weatherstripping



	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT			COMPARISON NUMBERS	
				N	S	V		W
<p>778S</p>	778S Door Bottom Rain Drip	MIL DBA GLD	—	6.45 9.40 10.25	—	5.50 8.05 8.40	—	NGP: 319E Pemko: 215 ANSI: R3D536
<p>779S</p>	779S Door Bottom	MIL DBA GLD	—	6.05 7.00 7.35	—	5.25 6.10 6.45	—	NGP: 36 Pemko: 217 ANSI: R3D436
<p>780S</p>	780S Door Bottom	MIL DBA GLD	—	6.30 8.25 8.60	—	5.50 7.25 7.60	—	NGP: 35 Pemko: 222 ANSI: R3D436
<p>781S</p>	781S Door Bottom	MIL DBA GLD	—	5.55 6.70 6.90	—	4.70 5.75 6.00	—	Pemko: 220 ANSI: R3D436
<p>782S</p>	782S Door Bottom	MIL DBA GLD	—	14.35 18.75 19.75	—	13.45 16.95 17.80	—	NGP: 36 Pemko: 221 ANSI: R3Y436
<p>783S</p>	783S Door Bottom Rain Drip Low Profile	MIL DBA GLD	—	—	—	5.35 7.90 8.55	—	NGP: 319E Pemko: 216 ANSI: R3D536
<p>785S</p>	785S Jamb Weatherstrip up to 96"	MIL DBA GLD	—	—	—	2.55 3.80 3.90	—	NGP: 188 Pemko: 330 ANSI: R3D164



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Thresholds/Weatherstripping

	DESCRIPTION	FINISH	WITH INSERT					COMPARISON NUMBERS	
			B	F	N	S	V		W
<p>787S</p>	787S Garage Weatherstrip	MIL	—	—	30.80	—	—	—	NGP: 81369 Pemko: 196+N199 ANSI: R3C016
<p>789S</p>	789S Door Bottom Rain Drip	MIL DBA GLD	—	—	—	—	—	11.35 14.25 15.05	ANSI: R3F536
<p>800S</p>	800S Jamb Weatherstrip	MIL DBA GLD	4.60 6.30 6.65	—	—	—	—	—	NGP: A626A Pemko: 45041CP ANSI: R3F164
<p>801S</p>	801S Door Sweep or Jamb Weatherstrip or Astragal	MIL DBA GLD	6.45 8.30 7.85	—	—	—	—	—	NGP: D608 Pemko: 18100 ANSI: R3D434
<p>802S</p>	802S Door Sweep or Jamb Weatherstrip or Astragal*	MIL DBA GLD	4.35 5.55 5.65	—	—	—	—	—	NGP: B606 Pemko: 18061 ANSI: R3F164
	* Order 2 for set								
<p>803S</p>	803S Jamb Weatherstrip	MIL DBA GLD	8.15 9.45 10.05	—	—	—	—	—	NGP: D620 Pemko: 45100 ANSI: R3F164
<p>806S</p>	806S Door Sweep	MIL DBA GLD	10.15 10.65 11.05	—	—	—	—	—	NGP: E609 Pemko: 18137 ANSI: R3F436
<p>808S</p>	808S Jamb Weatherstrip	MIL DBA GLD	13.40 15.20 14.65	—	—	—	—	—	NGP: G622 Pemko: 45175 ANSI: R3F164

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Thresholds/Weatherstripping



	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT				COMPARISON NUMBERS
				N	S	V	W	
<p>810S</p>	810S Door Overhead Rain Drip	MIL DBA GLD	4.85 6.30 6.65	—	—	—	—	NGP: 16 Pemko: 346 ANSI: R3Y036
<p>820S</p>	820S Jamb Weatherstrip Spring Bronze 100' Roll Only	MIB	POA	—	—	—	—	NGP: 43SB Pemko: B70C-100 ANSI: R1Y156
<p>821S</p>	821S Door Bottom Spring Bronze 8' Lengths Only	MIB	POA	—	—	—	—	Pemko: B71 ANSI: R1Y136
<p>822S</p>	822S Jamb Weatherstrip Spring Bronze 8' Lengths Only	MIB	POA	—	—	—	—	NGP: 43SB Pemko: B75 ANSI: R1Y156
<p>823S</p>	823S Jamb Weatherstrip Spring Bronze 8' Lengths Only	MIB	POA	—	—	—	—	Pemko: B72 ANSI: R1Y156
<p>824S</p>	824S Jamb Weatherstrip Spring Bronze	MIB	POA	—	—	—	—	ANSI: R1Y166
<p>825S</p>	825S Door Bottom Spring Bronze	MIB	POA	—	—	—	—	ANSI: R1Y426



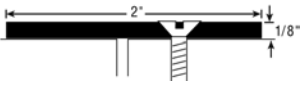
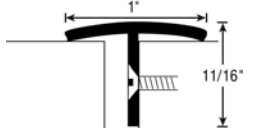
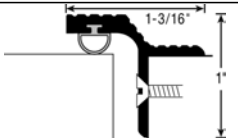
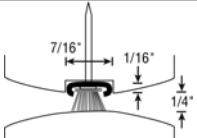
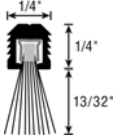
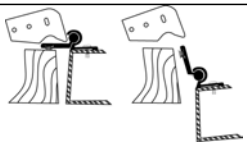
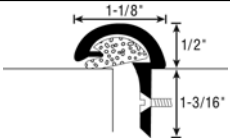
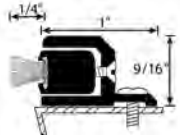
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Thresholds/Weatherstripping

DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT				COMPARISON NUMBERS
			N	S	V	W	
 <p>835S Astragal - Bar Type 10' Max. Length</p>	MIL DBA GLD USP 32D	5.10 6.30 6.95 6.55 27.50	—	—	—	—	NGP: 139 Pemko: 357 ANSI: R0Y636
 <p>836S Astragal T-Type</p>	MIL DBA GLD	4.95 5.80 6.20	—	—	—	—	NGP: 176 Pemko: 359 ANSI: R3Y616
 <p>837S Astragal T-Type</p>	MIL DBA GLD	—	6.20 8.25 8.65	6.80 8.85 9.20	4.70 6.90 6.90	5.50 7.70 7.70	NGP: 158 Pemko: 355 ANSI: R3Y714
 <p>838S Meeting Stile</p>	MIL	—	—	—	—	3.80	NGP: 136P Pemko: A371P ANSI: R3F725
 <p>839S Kerf-in Mortise Astragal Sweep</p>	MIL	—	—	—	—	3.00	Pemko: 5041AP ANSI: R3A425
 <p>840S Automatic Security Astragal 96" Max. Height</p>	MIL DBA GLD	—	—	—	—	10.15 14.05 14.60	NGP: 145P Pemko: 378 ANSI: R3A636
 <p>844S Dome Astragal</p>	MIL DBA GLD	—	10.70 12.80 POA	—	—	—	NGP: 148N Pemko: 352 ANSI: R3C615
 <p>845S Astragal Surface Adjustable Spring Loaded w/ Pile * Must order 846 for a set</p>	MIL DBA GLD	—	—	—	—	13.20 16.60 17.10	NGP: 140P Pemko: 351P ANSI: R3F834

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Thresholds/Weatherstripping



	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT				COMPARISON NUMBERS
				N	S	V	W	
<p>846S</p>	846S Astragal Surface Adjustable Spring Loaded * Must order 845 for a set	MIL DBA GLD	13.20 16.60 17.10	—	—	—	—	NGP: 140P Pemko: 351P ANSI: R3F834
<p>847S</p>	847S Astragal-Mortise Type Adjustable w/ Pile Spring Loaded * Must order 848 for a set	MIL DBA	—	—	—	—	13.20 16.60	NGP: 144P Pemko: 354P ANSI: R3F824
<p>848S</p>	848S Astragal-Mortise Type Adjustable Spring Loaded * Must order 847 for a set	MIL DBA	13.20 16.60	—	—	—	—	NGP: 144P Pemko: 354P ANSI: R3F824
<p>849S</p>	849S Adjustable Astragals Magnetic 80" to 96" Doors Only (sold as set ONLY)	MIL DBA GLD	32.45 38.15 40.05	—	—	—	—	NGP: 140M Pemko: 351M ANSI: R3L835
<p>858S</p>	858S Heavy Duty Jamb Weatherstrip Adjustable Spring Loaded for Stopless Frames Only	MIL DBA GLD	—	15.95 19.70 20.65	—	—	—	NGP: 305N Pemko: 350 ANSI: R3C264
<p>859S</p>	859S Magnetic Weatherstrip	MIL DBA GLD	7.00 8.15 8.35	—	—	—	—	NGP: 159M Pemko: 281M ANSI: R3L264
<p>860S</p>	860S Jamb Weatherstrip Adjustable	MIL DBA GLD	—	12.75 16.30 16.20	12.45 15.70 16.40	11.70 14.95 15.35	11.85 15.00 15.45	NGP: 106 Pemko: 322 ANSI: R3B264



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Thresholds/Weatherstripping

	DESCRIPTION	FINISH	WITHOUT INSERT			WITH INSERT			COMPARISON NUMBERS
			INSERT	N	S	V	W		
<p>861S</p>	861S Jamb Weatherstrip	MIL DBA GLD	—	6.80 8.30 8.60	—	—	—	NGP: 108 Pemko: 285 ANSI: R3C164	
<p>862S</p>	862S Jamb Weatherstrip	CLR DBA GLD	—	5.70 6.55 6.80	—	—	—	NGP: 137 Pemko: 319 ANSI: R3B164	
<p>863S</p>	863S Jamb Weatherstrip	CLR DBA GLD	—	6.00 7.10 7.35	—	—	—	NGP: 138 Pemko: 292 ANSI: R3B164	
<p>864S</p>	864S Jamb Weatherstrip Adjustable	CLR DBA GLD	—	10.35 12.75 13.35	—	—	—	NGP: 107 Pemko: 379 ANSI: R3C164	
<p>865S</p>	865S Jamb Weatherstrip Adjustable	MIL DBA GLD	—	14.20 16.75 17.60	—	—	—	NGP: 103N Pemko: 350CSR ANSI: R3C264	
<p>866S</p>	866S Weatherstrip Adjustable Spring Loaded	MIL DBA GLD	—	14.55 17.30 18.35	—	—	—	NGP: 303N ANSI: R3C264	
<p>870S</p>	870S Jamb Weatherstrip	CLR DBA GLD MIB 32D	—	3.25 4.60 4.70 POA 20.30	—	—	—	NGP: 127 Pemko: 305 ANSI: R0C164 NPG: 120SS	

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Thresholds/Weatherstripping



	DESCRIPTION	FINISH	WITHOUT INSERT	WITH INSERT			COMPARISON NUMBERS	
				N	S	V		W
<p>871S</p>	871S Jamb Weatherstrip	MIL DBA GLD	—	5.05 6.55 6.80	—	—	—	NGP: 133 Pemko: 315 ANSI: R3C164
<p>872S</p>	872S * Door Bottom Sweep or Astragal * Order 2 for set	CLR DBA GLD MIB 32D	—	4.70 5.55 6.45 POA 22.70	—	—	—	NGP: 125 ANSI: R0B634
<p>873S</p>	873S Jamb Weatherstrip	MIL DBA GLD	—	3.80 4.45 4.35	—	—	—	NGP: 110 Pemko: 332 ANSI: R3C164
<p>874S</p>	874S Astragal/Jamb Weatherstrip	MIL DBA GLD 32D	—	5.20 7.00 7.25 28.75	—	—	—	NGP: 122 Pemko: 375 ANSI: R3C164
<p>875S</p>	875S Jamb Weatherstrip	CLR DBA GLD MIB	—	4.35 5.25 5.45 POA	5.80 7.25 7.15 POA	—	—	NGP: 130 Pemko: 315 ANSI: R0Y134
<p>877S</p>	877S Jamb Weatherstrip	MIL DBA GLD	—	7.65 11.05 11.50	—	—	—	ANSI: R3C164



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FINISH CODES: • MIL - Mill Finished Aluminum • DBA - Dark Bronze Anodized • GLD - Gold Anodized • MIB - Mill Finished Bronze
• 32D - Matte Stainless Steel • USP - Primed for Painting • CLR - Clear Anodized • CAL - Cast Aluminum



Thresholds/Weatherstripping

	DESCRIPTION	FINISH	WITH INSERT						COMPARISON NUMBERS
			B	F	N	S	V	W	
<p>878S</p>	878S Jamb Weatherstrip	CLR DBA GLD	—	—	5.20 5.95 6.15	—	—	—	NGP: 134 Pemko: 312 ANSI: R3C164
<p>880S</p>	880S Jamb Weatherstrip	MIL DBA GLD	—	—	4.35 5.45 6.20	—	—	—	NGP: 165 Pemko: 296 ANSI: R3C164
<p>881S</p>	881S Jamb Weatherstrip Hardware Compatible	MIL DBA GLD	—	—	7.00 8.35 8.85	7.15 8.65 9.05	6.10 7.35 7.60	7.55 9.10 9.30	NGP: 700E Pemko: 290 ANSI: R3Y164
<p>882S</p>	882S Astragal, Door Sweep, Jamb Weatherstrip with Snap Cover	CLR DBA GLD	6.40 8.70 8.95	—	—	—	—	—	NGP: 170 Pemko: 29310 ANSI: R3Y164
<p>883S</p>	883S Door Sweep with Snap Cover	CLR DBA GLD	6.65 8.55 9.05	—	—	—	—	—	NGP: 170 Pemko: 29310 ANSI: R3Y164
<p>884S</p>	884S Astragal, Door Sweep with Snap Cover	CLR DBA GLD	—	—	—	—	5.25 7.35 7.35	—	NGP: 170 Pemko: 29310 ANSI: R3Y164
<p>885S</p>	885S Jamb Weatherstrip with Snap Cover	CLR DBA GLD	—	6.30 8.10 8.75	6.20 8.10 8.30	6.25 8.40 8.40	5.25 7.35 7.35	5.50 7.45 7.75	NGP: 170 Pemko: 29310 ANSI: R3Y164

U/M is feet unless otherwise noted.

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Thresholds/Weatherstripping



	DESCRIPTION	FINISH	WITH INSERT						COMPARISON NUMBERS
			B	F	N	S	V	W	
<p>887S</p>	887S Heavy Duty Jamb Weatherstrip Adjustable	MIL DBA GLD	—	—	15.90 18.20 18.35	—	—	—	NGP: 1038N Pemko: 322CSN ANSI: R3C164
<p>890S</p>	890S Jamb Weatherstrip	MIL DBA GLD	—	—	2.40 3.35 3.45	2.65 4.30 4.20	1.50 2.90 2.90	—	NGP: 152 Pemko: 316 ANSI: R3Y164
<p>891S</p>	891S Jamb Weatherstrip	MIL DBA GLD	—	2.70 3.35 3.45	3.10 4.60 4.90	3.05 4.85 5.15	1.70 3.00 3.10	—	NGP: 155 Pemko: 303 ANSI: R3Y164
<p>892S</p>	892S Jamb Weatherstrip Insert: Gray Neoprene	MIL DBA GLD	—	—	2.55 3.35 3.60	—	—	—	NGP: 190 Pemko: 294 ANSI: R3B164
<p>893S</p>	893S Jamb Weatherstrip	MIL DBA GLD	—	—	—	—	—	2.70 4.00 4.00	NGP: A605 Pemko: 309 ANSI: R3F164
<p>896S</p>	896S Jamb Weatherstrip	MIL DBA GLD	—	—	3.00 4.60 4.70	2.75 4.35 4.20	1.40 2.80 2.90	—	NGP: 156 Pemko: 297 ANSI: R3Y164



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1/1/09
800-325-9995
www.hagerco.com

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