

**Extruded Channels**

Inch

**Profils extrudés**

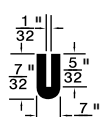
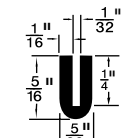
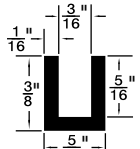
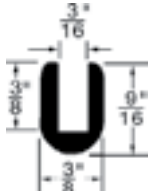
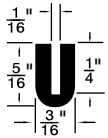
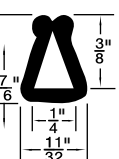
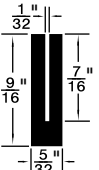
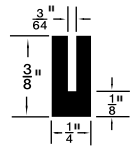
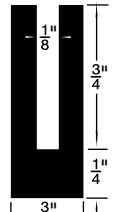
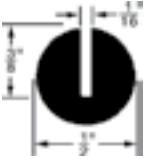
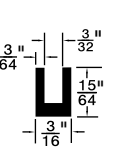
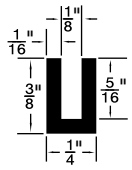
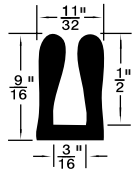
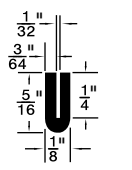
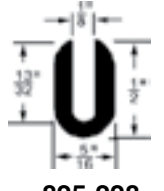
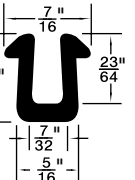
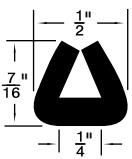
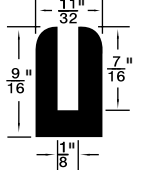
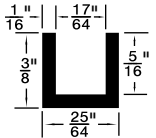
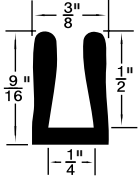
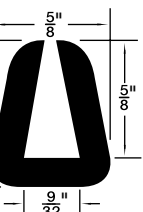
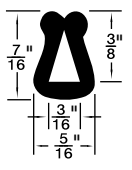
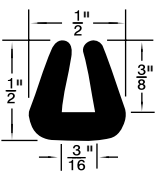
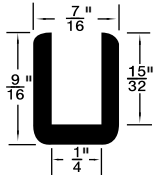
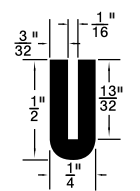
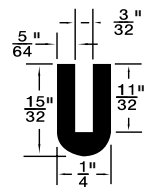
Pouce

**Material:** EPDM, Santoprene®, SBR, Neoprene, PVC, Vinyl, etc., as indicated.

*(Please refer to "Elastomer Compound Characteristics" — page R19.)*

**Hardness:** Durometer shown under profile and No., subject to ±5.

**Colour:** Black.

 <p><b>825-B19-1W</b> EPDM Duro 70 PKG QTY. 100</p>	 <p><b>825-B28-1N</b> EPDM Duro 70 PKG QTY. 100</p>	 <p><b>4511-A</b> EPDM Duro 70 PKG QTY. 50</p>	 <p><b>825-229</b> EPDM Duro 50 PKG QTY. 50</p>	 <p><b>825-B13-2P</b> EPDM Duro 65-75 <b>825-B07-1A</b> Neoprene Duro 70 PKG QTY. 50</p>
 <p><b>4517</b> SBR Duro 50 PKG QTY. 50</p>	 <p><b>RW-45</b> SBR Duro 65 PKG QTY. 200</p>	 <p><b>825-B39-1C</b> SBR Duro 70 PKG QTY. 100</p>	 <p><b>825-042</b> Neoprene Duro 60 PKG QTY. 50</p>	 <p><b>825-227</b> Neoprene Duro 60 PKG QTY. 50</p>
 <p><b>825-B36-1A</b> SBR Duro 70 PKG QTY. 100</p>	 <p><b>825-B14-1Y</b> SBR Duro 70 PKG QTY. 50</p>	 <p><b>4514</b> SBR Duro 70 PKG QTY. 50</p>	 <p><b>RW-102</b> SBR Duro 70 PKG QTY. 100</p>	 <p><b>825-228</b> Neoprene Duro 55 PKG QTY. 50</p>
 <p><b>RW-40</b> SBR Duro 70 PKG QTY. 100</p>	 <p><b>825-B38-1Y</b> SBR Duro 70 PKG QTY. 50</p>	 <p><b>RW-35</b> SBR Duro 70 PKG QTY. 50</p>	 <p><b>RW-44</b> SBR Duro 70 PKG QTY. 100</p>	 <p><b>825-B22-1M</b> Santoprene® Duro 70 PKG QTY. 50</p>
 <p><b>C-19</b> SBR Duro 70 PKG QTY. 4 Lengths (11'-6")</p>	 <p><b>4516</b> SBR Duro 70 PKG QTY. 50</p>	 <p><b>825-B05-1N</b> SBR Duro 70 PKG QTY. 50</p>	 <p><b>4588</b> SBR Duro 70 PKG QTY. 50</p>	 <p><b>825-B06-2X</b> Santoprene® Duro 70 PKG QTY. 100</p>
				 <p><b>825-B20-1K</b> Santoprene® Duro 70 PKG QTY. 100</p>

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Inch

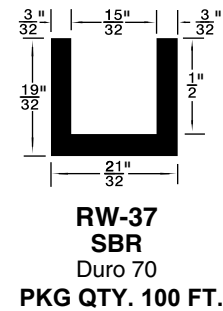
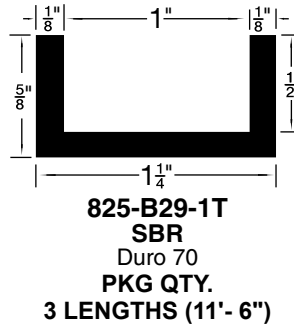
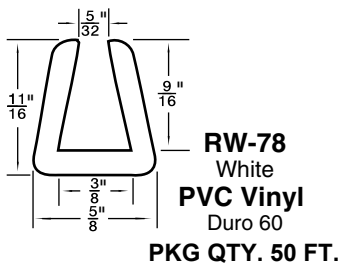
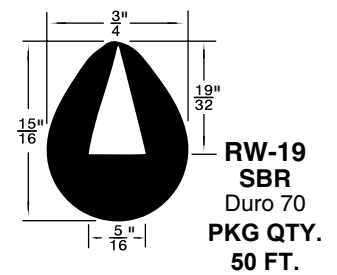
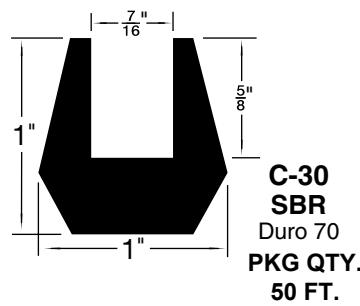
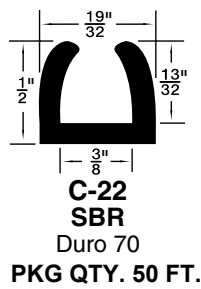
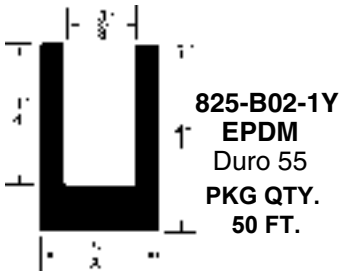
**Extruded Channels & Weatherstrips**

Pouce

**Profilés et bourrelets d'étanchéité extrudés**

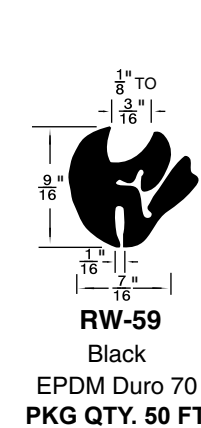
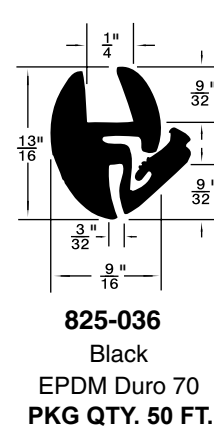
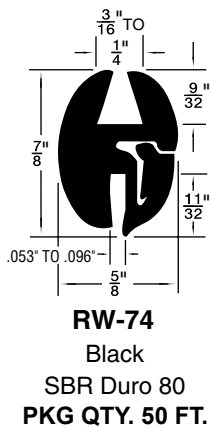
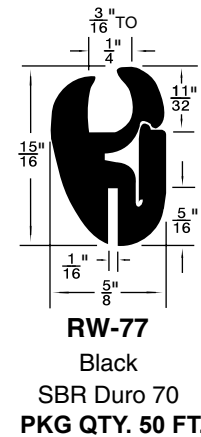
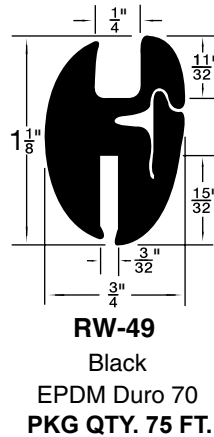
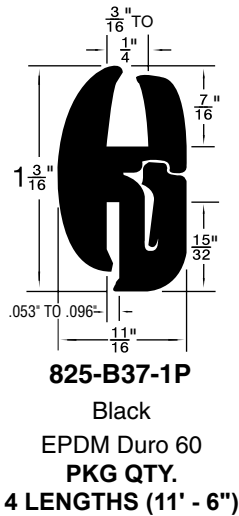
...Continued from previous page.

Colour: Black, unless otherwise indicated.



**ONE PIECE SELF-SEALING WEATHERSTRIPS**

Material: EPDM, or SBR as indicated.



CATALOG 14 SPAENAUR

See section 'R19' for Compound Selection Guide

K

**Two Piece Weatherstrips / Channel**

Inch

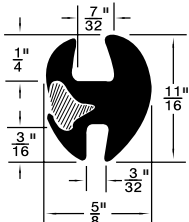
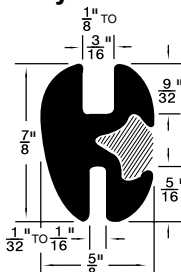
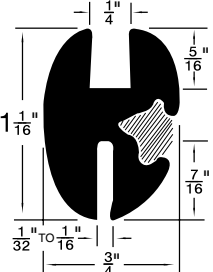
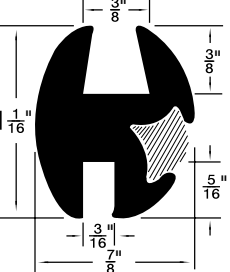

**Bourrelets d'étanchéité / profilés deux pièces**

Pouce

**TWO PIECE SELF-SEALING WEATHERSTRIPS**

See "Elastomer Compound characteristics" - page R19.


**Channel & Wedge Assembly**

 <p><b>825-039</b> Black - EPDM Duro 70 PKG QTY. 100'</p>	 <p><b>C-37</b> Black - SBR Duro 70 PKG QTY. 50'</p>	 <p><b>B-900</b> Black - EPDM Duro 70 PKG QTY. 75'</p>	 <p><b>RW-92</b> Black - SBR Duro 70 PKG QTY. 4 Lengths (11' - 6")</p>	 <p><b>RW-90G</b> Grey No longer available</p>
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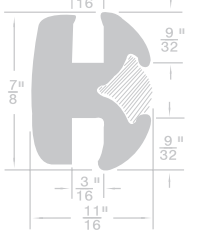
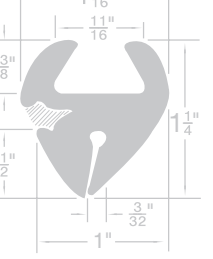
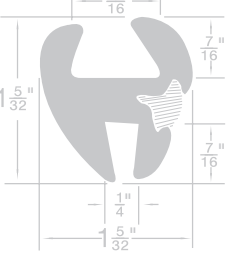

**Channel Only (for above)**

<p><b>825-035</b> Black - SBR Duro 70 PKG QTY. 100'</p>	<p><b>825-283</b> Black - SBR Duro 70 PKG QTY. 50'</p>	<p><b>825-286</b> Black - EPDM Duro 70 PKG QTY. 75'</p>	<p><b>825-294</b> Black - SBR Duro 70 PKG QTY. 4 Lengths (11' - 6")</p>	<p><b>825-289</b> Black No longer available</p>
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**Wedge Only (for above)**

 <p><b>C-36W</b> Black - SBR Duro 80 PKG QTY. 50'</p>	 <p><b>C-37W</b> Black Santoprene® Duro 70 PKG QTY. 50'</p>	 <p><b>B-900W</b> Black - EPDM Duro 80 PKG QTY. 75'</p> <p><b>825-012</b> Chrome - Vinyl Duro 80 PKG QTY. 200'</p>	 <p><b>B-900W</b> Black - EPDM Duro 80 PKG QTY. 75'</p> <p><b>825-012</b> Chrome - Vinyl Duro 80 PKG QTY. 200'</p>	 <p><b>RW-90GW</b> Grey No longer available</p> <p><b>825-012</b> Chrome - Vinyl Duro 80 PKG QTY. 200'</p>
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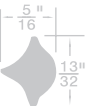
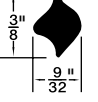
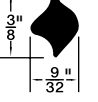

**Channel & Wedge Assembly**

 <p><b>RW-91G</b> Grey No longer available</p>	 <p><b>825-041</b> Black No longer available</p>	 <p><b>825-040</b> Black No longer available</p>	 <p><b>RW-28</b> Black No longer available</p>
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**Channel Only (for above)**

<p><b>825-292</b> Black - SBR Duro 75 PKG QTY. 50'</p>	<p><b>825-038</b> Black No longer available</p>	<p><b>825-037</b> Black No longer available</p>	<p><b>825-298</b> Black No longer available</p>
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**Wedge Only (for above)**

 <p><b>RW-90GW</b> Grey No longer available</p> <p><b>825-012</b> Chrome - Vinyl Duro 80 PKG QTY. 200'</p>	 <p><b>C-37W</b> Black Santoprene® Duro 70 Unit Pkg. 50'</p>	 <p><b>C-37W</b> Black Santoprene® Duro 70 Unit Pkg. 50'</p>	 <p><b>B-900W</b> Black - EPDM Duro 80 Unit Pkg. 75'</p> <p><b>825-012</b> Chrome - Vinyl Duro 80 PKG QTY. 200'</p>
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**Helpful Hint:** Brush liquid soap into wedge recess before installing wedge section.

K

K4

Inch

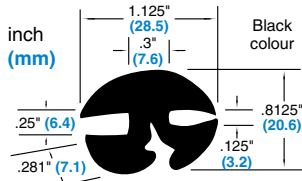
**Two Piece Weatherstrips / Extruded Shapes**

Pouce

Bourrelets d'étanchéité deux pièces / Formes extrudées

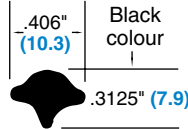
**TWO PIECE SELF-SEALING WEATHERSTRIPS**

Continued from Previous Page



Compound: SBR 70 Duro  
**825-B23-1X** Weatherstrip Channel only  
 Compound: Santoprene 55-60 Duro  
**825-B24-1A** Weatherstrip Channel only  
**PKG QTY. 150 FT.**

Locking Strip  
**B-900W**



Compound: EPDM 80 Duro  
**B-900W**  
 Wedge Only  
**PKG QTY. 75 FT.**

**"WEDGE-TITE"**  
 COMPLETE PACKAGE  
 Two-Piece Weatherstrip  
**825-282A**

Pkg. contains:  
 825-B24-1A and B-900W  
 Black Santoprene 55-60  
 Duro Channel + EPDM Wedge  
**PKG QTY. 150 FT.**  
 (Helpful Hint: Brush liquid soap into wedge recess before installing wedge section).

**Material:**

EPDM, Santoprene®, SBR, Neoprene, PVC, Vinyl, Silicon, etc., as indicated.  
 (Please refer to "Elastomer Compound Characteristics" - page R19.)

**Hardness:**

Durometer shown under profile and No., subject to ±5.

 <b>825-B25-1P</b> Santoprene® Duro 60 PKG QTY. 10 Lengths (11' - 6")	 <b>825-B40-1Y</b> SBR Duro 55 PKG QTY. 5 Lengths (10')	 <b>825-223</b> Neoprene Duro 50 PKG QTY. 50 FT.	 <b>RW-100</b> SBR Duro 70 PKG QTY. 75 FT.	 <b>825-226</b> Neoprene Duro 50 PKG QTY. 50 FT.	 <b>825-043</b> Neoprene Duro 60 PKG QTY. 50 FT.	 <b>825-B03-1C</b> EPDM Duro 70 PKG QTY. 50 FT.
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 <b>825-219</b> SBR Duro 60 PKG QTY. 50 FT.	 <b>RW-23</b> SBR Duro 65 PKG QTY. 4 Lengths (11' - 6")	 <b>4581</b> SBR PKG QTY. 50 FT.	 <b>825-B27-1C</b> Santoprene® Duro 65 PKG QTY. 4 Lengths (11' - 6")	 <b>825-234</b> Grey Silicon Duro 40 PKG QTY. 60 FT.	 <b>825-044</b> EPDM Duro 70 PKG QTY. 50 FT.
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**825-305** Vinyl Duro 65  
 PKG QTY. 150 FT.

**RW-136**  
 Vinyl Duro 75  
 PKG QTY. 100 FT.

**SPAENAUR**

No.	W	H
4530	1/4"	3/4"
4531	1/4"	1"

**"T" Shapes**  
 SBR Duro 65  
 PKG QTY. 50 FT.

**4625**  
 SBR Duro 70  
 PKG QTY.  
 5 Lengths (10')

**825-B41-1C**  
 PVC Duro 65  
 PKG QTY. 100 FT.  
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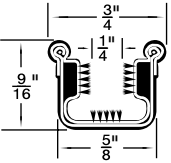

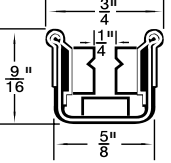

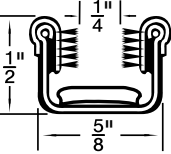

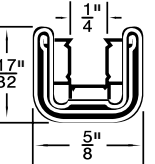

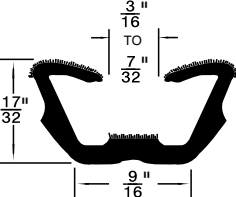

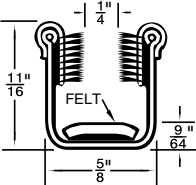


**Channels / Trim Seals**

Inch


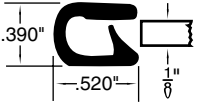
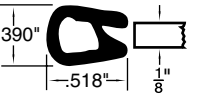
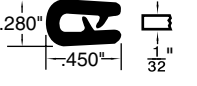
**Garnitures d'étanchéité / Profils / Joints d'étanchéité**

Pouce

<b>CHANNEL</b>		
 <p><b>4908</b> Wool pile lined sides, felt bottom. Aluminum Beads (Bright). Rubber covered. Flexible steel core with solid bottom for extra sharp bending. <b>HIGHEST QUALITY</b> General Purpose.</p>  <p>PKG QTY. 4 LENGTHS (96")</p>	 <p><b>4908A</b> Wool felt lined, sides and bottom. Stainless steel beads (Bright). Black Fabric Back. Flexible steel core with solid bottom for extra sharp bending. <b>STANDARD QUALITY</b> General purpose.</p>  <p>PKG QTY. 4 LENGTHS (96")</p>	 <p><b>4910A</b> Wool pile lined sides, felt bottom. Beadless. Rubber covered. Flexible steel core - perforated. <b>HIGHEST QUALITY</b> General Purpose.</p>  <p>PKG QTY. 4 LENGTHS (96")</p>
 <p><b>825-B17-1T</b> Wool felt lined, sides and bottom. Beadless. Cloth covered. Flexible steel core. A universal type.</p>  <p>PKG QTY. 1 LENGTH (96")</p>	 <p><b>LC-17</b> All rubber channel with flock-coated lining.</p>  <p>PKG QTY. 4 LENGTHS (96")</p>	 <p><b>RW-63</b> Flexible unbeaded rubber covered channel wool pile fabric lining, felt bottom. Used wherever extra high leg (1 1/16") and pile side lining are desired.</p>  <p>PKG QTY. 4 LENGTHS (96")</p>

**SNAP-ON WEATHERSEAL**

**FLEXIBLE PLASTIC** (Flexible Metal Core) (also available with an Aluminum core – contact our order desk for more information)

	<b>SPAENAUR No.</b>	<b>Colour</b>	<b>Panel Thickness</b>	<b>PKG QTY.</b>	 <p><b>"Q" TRIM for 1/4" Edges</b> Grips edges from .135" to .250" thick. <b>825-B35-1X</b> Black <b>825-313</b> White (With Flexible Metal or Aluminum core.) <b>PKG QTY. 250 FEET</b></p>
 <p><b>STANDARD SINGLE LIP TRIM</b> Basketweave</p>	<b>RW-85</b>	White	.032" to .125"	400'	
	<b>RW-85B</b>	Black	.032" to .125"	400'	
 <p><b>PINCH TOP SINGLE LIP TRIM</b> Sof-Tone</p>	<b>825-B11-1X</b>	Black	.060" to .170"	400'	
	<b>825-049</b>	Black	.060" to .170"	20'	
	<b>825-050</b>	White	.060" to .170"	20'	
	<b>825-091</b>	Black	.085" to .210"	300'	
 <p><b>MINITRIMS DOUBLE LIP TRIM</b> Sof-Tone</p>	<b>825-509</b>	Black	.010" to .050"	250'	

**K12**


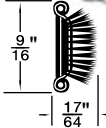

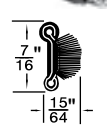
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Inch

# Flexible Weatherstrips / Rubber Channel Tools

Pouce

Bourealets d'étanchéité flexibles / Outils pour profilés en caoutchouc


 <p><b>Spaenaur No. C-9</b> CONTOUR WEATHERSTRIPS WITH STAINLESS STEEL BEAD</p> <p>Flexible steel core. Rubber covered. Wool pile fabric. Used on many cars and trucks since 1945, especially on hardtops.</p> <p>Top bead is stainless steel. Bottom bead is galvanized steel.</p> <p><b>PKG QTY. 6 Lengths (96")</b></p> 	 <p><b>Spaenaur No. 4912</b> CONTOUR WEATHERSTRIPS WITH STAINLESS STEEL BEAD</p> <p>Flexible steel core. Rubber covered. Wool pile fabric. Used on many cars and trucks since 1945, especially on hardtops.</p> <p>Top bead is stainless steel. Bottom bead is black plated.</p> <p><b>PKG QTY. 6 Lengths (96")</b></p> 
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**Spaenaur No. C-54** CONTOUR WEATHERSTRIPS

Flexible steel core. Rubber covered. Wool pile fabric. Top edge is beadless. Bottom edge has black bead. Used as belt and contour weatherstrips on many cars since 1935.

**PKG QTY. 6 Lengths (96")**

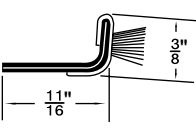




**Spaenaur No. C-55** 96" long CONTOUR WEATHERSTRIPS FLEXIBLE DRAFT STRIP

For automotive, industrial, construction and household usage. Forms draft-proof cushion between glass and lower garnish moulding.

Wool pile fabric. Rubber covered. Flexible steel core. Beadless.

**PKG QTY. 6 Lengths (96")**

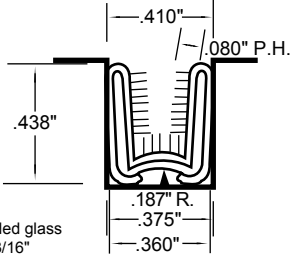



For use in: Cabs, combines, earth moving equipment, trucks, bus windows, boat windows, delivery trucks, curved windows, recreational windows and sashless windows. ● Flexible in all directions ● Economical and easy to use ● Installs easily ● Guaranteed long life ● Replaces rigid channels ● Rot, mildew and corrosion resistant.

**Flexible Channel**

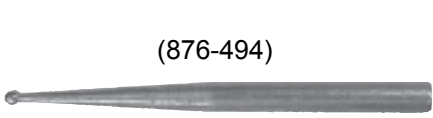
Flexible Steel Core  
Woven Black Pile Lining  
Black Cloth Covering

**Spaenaur No.**  
825-314 **PKG QTY. 500 Feet**  
825-347 **PKG QTY. 100 Feet**

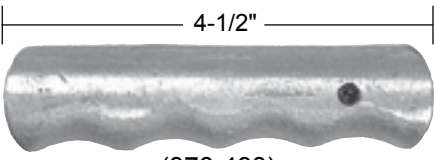


PH = Pile Height  
R = Recess  
Recommended glass size is 3/16"

## E-Z Lock Tools



(876-494)




(876-493)

4-1/2"


**PKG QTY. 1**

FOR INTEGRAL LOCK, ONE PIECE SELF-SEALING WEATHERSTRIPS



**Spaenaur No.**  
876-493 Aluminum Handle  
876-494 Straight Bit  
876-591 Cornering Bit (Right Hand)

Please Note: Above items are NOT sold as a unit, but must be ordered separately.



**Spaenaur No. 876-496**

Nylon Spatula for glass insertion into rubber channel, tucking in cut ends, etc.

8" Overall Length.

**TOOL PULLS THE LOCKING STRIP INTO THE RETAINER CHANNEL**

CATALOG 14 SPAENAUR

Inch

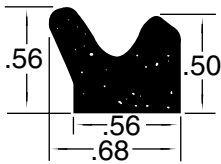
# Weatherstrip & Sponge Cord

Pouce

Boureaux d'étanchéité et cordon mousse

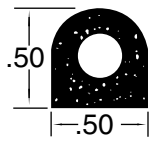
**WEATHERSTRIP EXTRUSIONS** — of Closed Cell **NEOPRENE** Sponge  
Heat and Cold resistance — **Minus 45°C to Plus 150°C** (-40°F to +225°F)

**Colour, Black**  
unless shown otherwise



**SPAENAUR No 825-319**  
Neoprene

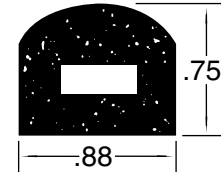
**SUN ROOF SEAL**  
(Black)



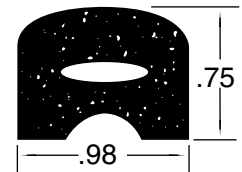
**SPAENAUR No 825-B21-1W**  
Neoprene



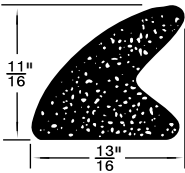
**SPAENAUR No 825-353**  
Neoprene



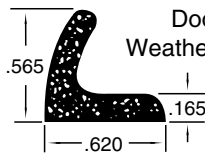
**SPAENAUR No 825-321**  
Neoprene



**SPAENAUR No 825-322**  
Neoprene

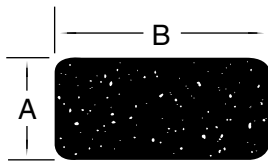


**SPAENAUR No RW-2**  
(For Ford Cars)



**SPAENAUR No 825-057**  
(For Chrysler Cars)

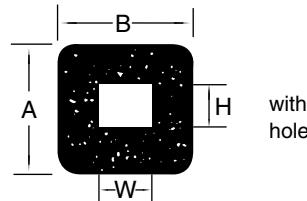
PKG QTY. 50 FT.



**RECTANGLE**

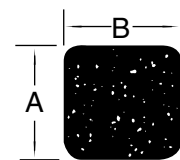
SPAENAUR No.	A	B
825-338	.25"	.50"
825-340	.38"	.75"
825-344	.50"	.75"
Neoprene		

PKG QTY. 50 FT.



**RECTANGLE & SQUARE**

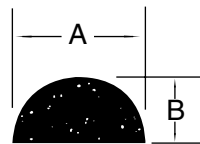
SPAENAUR No.	A	B	W	H
825-330	.50"	1.00"	.685"	.025"
825-331	.75"	.75"	.685"	.025"
Neoprene				



**SQUARE**

SPAENAUR No.	A	B
825-326	.38"	.38"
825-327	.50"	.50"
825-328	.62"	.62"
Neoprene		

**HALF ROUNDS**

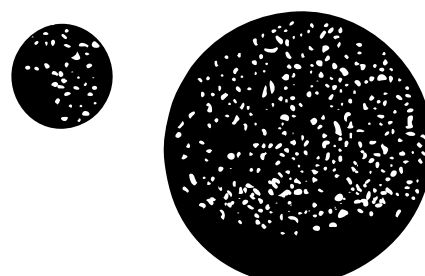


SPAENAUR No.	A	B
825-059	.25"	.12"
825-060	.38"	.19"
825-061	.50"	.25"
Neoprene		

## ROUND SPONGE CORD

Closed Cell Neoprene

SPAENAUR No.	CORD DIA.	PKG QTY.
4658	3/4" Dia.	50 FT.



(See page K6 for Solid Neoprene Cord)

**Adhesive Foam & Sponge Tape**

Ruban mousse et isolant adhésif

**STICKER-TITE**

Inch  
Pouce



**EASY AND SIMPLE TO APPLY**

This wonder strip is always ready to be applied to any clean surface by simply removing the liner tape which protects the adhesive surface.

Comes with Skived Finish.



**PEEL and STICK**

Pressure-sensitive adhesive on one side.

**SBR OPEN CELL SPONGE**

Medium density - Low deflection  
2 to 5 lbs. per square inch.

SPAENAUR No.	Thickness	Width	PKG QTY.
360	5/32"	3/8"	200 Feet
377		1/2"	150 Feet
378		5/8"	100 Feet
361	5/32"	3/4"	100 Feet
892-W03-1K		1"	100 Feet
373		1-3/4"	50 Feet
892-021	1/4"	3/8"	100 Feet
363	5/16"	3/8"	100 Feet
364		1/2"	75 Feet
365		5/8"	50 Feet
366		3/4"	50 Feet
367		1"	50 Feet
379	5/16"	1-1/2"	25 Feet
375		2"	25 Feet
368	7/16"	3/8"	100 Feet
369		1/2"	75 Feet
370		3/4"	50 Feet
371		1"	50 Feet
376	7/16"	2"	25 Feet

**NEOPRENE/EPT/SBR BLEND**

CLOSED CELL SPONGE Medium density

SPAENAUR No.	Thickness	Width	PKG QTY.
892-W12-1A	1/8"	3/8"	50 Feet
892-360		1/2"	50 Feet
892-W06-1K		3/4"	50 Feet
892-362	3/16"	3/8"	50 Feet
892-363		3/4"	50 Feet
892-W11-1X		1"	50 Feet
892-W09-2X	1/4"	1/4"	100 Feet
892-365		3/8"	25 Feet
892-366		1/2"	25 Feet
892-W04-1W		3/4"	25 Feet
892-367	5/16"	1"	25 Feet
892-368		3/8"	25 Feet
892-369		1/2"	25 Feet
892-380		9/16"	25 Feet
892-370		3/4"	25 Feet
892-371	3/8"	1"	25 Feet
892-372		1/2"	25 Feet
892-373		3/4"	25 Feet
892-377	7/16"	1"	25 Feet
892-W07-1W		1/2"	25 Feet
892-381		3/4"	25 Feet
892-376	1/2"	1"	25 Feet
892-384		3/4"	25 Feet

**Polyester URETHANE Foam Sponge**  
Pressure-sensitive adhesive on one side

OPEN CELL — BLACK COLOUR  
SOFT AND RESILIENT

Used as cushioning, and as draft, dust or light seal.

SPAENAUR No.	Thickness	Width	PKG QTY.
892-W13-1P	1/4"	1/4"	40 Feet
•892-394		3/8"	40 Feet
892-W01-2P	1/2"	3/4"	50 Feet

• Colour: Grey

**NEOPRENE and NEOPRENE/EPDM EXTRUDED CLOSED CELL SPONGE**

Ideal for applications requiring a lightweight seal with insulation and cushioning.

**Advantages:**

- Clean, smooth skin for a tight seal.
- Low water absorbtion.
- Resistance to structural collapse.
- Excellent insulator with good temperature range (-45 °C to +150°C).
- Ability to conform to curves, corners, varying cross sections, and irregular surfaces.

**A Quality Engineered Product.**



Inch

**Adhesive Foam & Sponge Tape**

Pouce

**Ruban mousse et isolant adhésif**

# “EASY-OPEN”

GREY COLOUR (8 lb. density)

Closed Cell – P.V.C. (Polyvinyl Chloride)

## FOAM TAPE SEALANT

With Non-Clinging Top Surface

Pressure-sensitive, with aggressive adhesive coating on one side.

Flame retardant and fungus resistant.

Mar-resistant, smooth, non-clinging top surface.

For exterior or interior closures which are subject to PERIODIC OPENING AND CLOSING, such as instrument panels and switch-gear, commercial and residential doors.

SPAENAUR No.	Thickness	Width	PKG QTY.
892-W08-1M	<b>1/8"</b> (3.2 mm)	1/4"	100 FEET
892-476		3/8"	100 FEET
892-477		1/2"	100 FEET
892-W33-1W		3/4"	100 FEET
892-479	<b>1/4"</b> (6.4 mm)	3/8"	50 FEET
892-480		1/2"	50 FEET
892-481		19/32"	50 FEET
892-482		3/4"	50 FEET
892-483	<b>3/8"</b> (9.6 mm)	1/2"	30 FEET
892-484		3/4"	30 FEET
892-485		1"	30 FEET

Performance Data & Properties (Typical Data for 6.4 mm material)		Load at 50% Compression:	5 lbs./sq.in.	Resistance To:	
Density:	8 lbs./cu. ft.	Test Method	ASTM D-1667	Weather	Excellent
Test Method	ASTM D-1667	Compression Set:	8%	Fungi	Excellent
Ultimate Tensile Strength:	9 lbs./in. width	Test Method	ASTM D-1667	Combustion	Excellent
Test Method	PSTC-31	Flammability:	Self-extinguishing	Oxidation	Excellent
Elongation:	100 % min.	Test Method	ASTM D-1692	Salt Water	Good
Test Method	PSTC-31	Service Temperature:	Intermittently up to	Weak Acids	Good
Peel Adhesion: @90°	1.5 lbs./in. width	Min. -29°C	+71°C	Weak Bases	Good
Test Method	PSTC 1A	(-20°F	+ 160°F	Solvents	Poor
			93°C	Petrol	Fair
			200°F)	Lacquer Mar	Excellent
For “SEAL-KING” Foam Tape Sealant, see page K18.		Recommended Application Temperature:	<b>18°C to 52°C</b> (65°F to 125°F)		

 CATALOG 14  
SPAENAUR

**Adhesive Foam & Sponge Tape**

Inch

Ruban mousse et isolant adhésif

Pouce

**“SEAL-KING”** P.V.C. (Polyvinyl Chloride)  
**FOAM TAPE SEALANT**



**CLOSED CELL - GENERAL PURPOSE**

This is a low density, very aggressive adhesive foam sealant, used extensively in the automotive and other industries for permanently sealing against air, water, dust, vibration and noise.

**ADHESIVE**

(Acrylic Type)

Pressure Sensitive

**ON ONE SIDE**

**BLACK colour only.**

SPAENAUR No.	Thickness	Width	PKG QTY.
892-W10-1M	<b>1/8"</b> (3.2 mm)	3/8"	100 feet
892-W05-1M		1/2"	100 feet
892-W02-1Y		3/4"	100 feet
892-453		1"	100 feet
892-454	<b>3/16"</b> (4.8 mm)	1/2"	50 feet
892-W16-1N	<b>1/4"</b> (6.4 mm)	1/2"	50 feet
892-457		3/4"	50 feet
892-458		1"	50 feet
892-459	<b>3/8"</b> (9.6 mm)	3/4"	25 feet
892-460		1"	25 feet
892-461	<b>1/2"</b> (12.7 mm)	3/4"	25 feet

**Performance Data and Properties**

**Density:** 6.75 ± 1.0 lb./ft<sup>3</sup>  
Test Method ASTM-D-1667

**Tensile Strength:** 2.0 lbs./in. width min.  
Test Method PSTC-31 STP-7

**Service Temperature:**  
Min. **-29°C** (-20°F) | Max. **+71°C** (+160°F) | Intermittently up to **93°C** (200°F)

**Elongation:** 100% minimum  
Test Method PSTC-31 STP-7

**Recommended Application Temperature:** **16°C to 38°C** (60°F to 100°F)

**Peel Adhesion:** @ 90° stronger than internal strength of foam  
Test Method PSTC-1A STP-6

**Resistance To:**  
Weather: Excellent  
Fungi: Excellent

**Compression/Deflection:** 50% .75 +.5 — .25 psi  
Test Method ASTM-D-1667 STP-10

Combustion: Poor  
Oxidization: Excellent  
Salt Water: Good  
Weak Acids: Good  
Weak Bases: Good  
Solvents: Poor  
Petrol: Fair

**Minimum Compression to Seal at Ambient Temperature:** 30%

**Vinyl Release:** 0.15 lbs./in. width max.  
Test Method STP-2

**Adhesive to Liner Release:** 0.20 lbs./in. width max.  
Test Method STP-2

**NOTE:**

**“SEAL-KING”**

is really a **SEALER** Foam Tape and may cling to the opposite surface if in a fixed position, over a long time.

**“EASY-OPEN”**

(shown on page K17 has a non-clinging top surface.)

K