

Adhesive Foam & Sponge Tape

Ruban mousse et isolant adhésif

STICKER-TITE

Inch

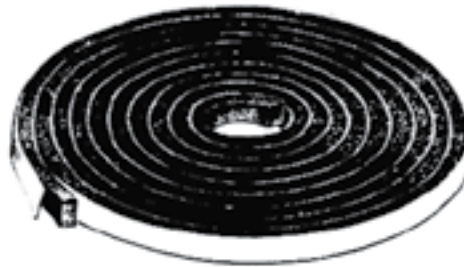
Pouce



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

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“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	1/8" (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	1/4" (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	3/8" (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:	18°C to 52°C (65°F to 125°F)		

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SPAENAUR

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“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	1/8" (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	3/16" (4.8 mm)	1/2"	50 feet
892-W16-1N	1/4" (6.4 mm)	1/2"	50 feet
892-457		3/4"	50 feet
892-458		1"	50 feet
892-459	3/8" (9.6 mm)	3/4"	25 feet
892-460		1"	25 feet
892-461	1/2" (12.7 mm)	3/4"	25 feet

Performance Data and Properties

Density: 6.75 ± 1.0 lb./ft³
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.)

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