



H.B. Fuller



Engineering Adhesives

EV Seal 901 BCF

**Eliminate Cap Sealing by
Gasketing to Improve Quality**



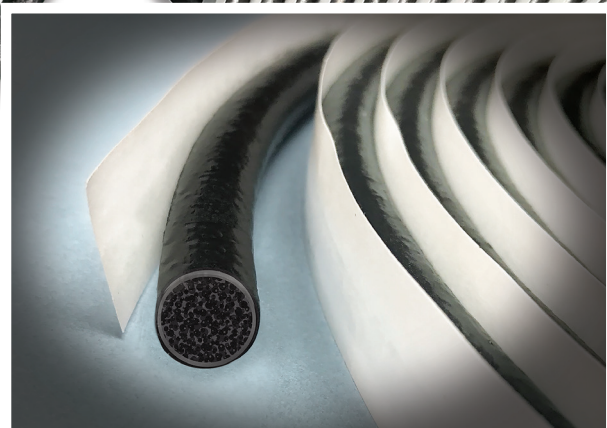
EV Seal 901 BCF Features

- ▶ Reliable primary seal that eliminates need for cap sealing
- ▶ Proven track record in Automotive gasketing for 30+ years
- ▶ High tack adhesive allows for single person install
- ▶ 100% Solids - Zero VOC
- ▶ High grade butyl will not cold or hot flow eliminating unsightly 'oozing'



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Connecting what matters.™



EV Seal 901 BCF

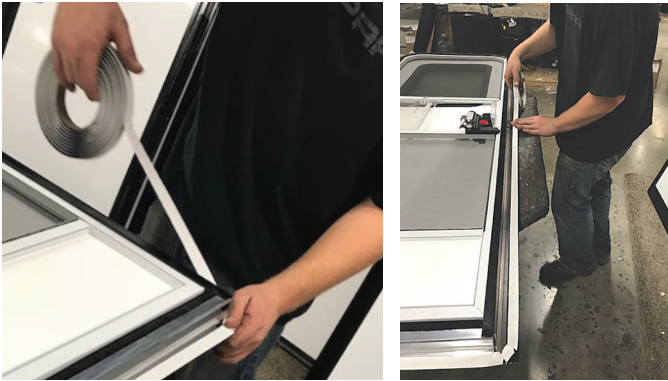
Butyl Coated Foam

Description

EV Seal 901 BCF is a highly compressible PVC foam core encapsulated with high tack butyl adhesive/sealant. This flexible material conforms readily to corners and irregular contours. It gives a secure seal that helps protect against water penetration and prevents corrosion and moisture damage.

Part Number	Stock Type	Dimensions
BC-1101	Rope	3/8" (10 mm) diameter x 35 LF per roll 20 rolls per case (20 lb. gross wt.) 45 CS/PLT
BC-1121	Rope	1/2" (12 mm) diameter x 27 LF per roll 17 rolls per case (19 lb. gross wt.) 45 CS/PLT
BC-1241	Flat	3/16"x1/2" (5x12 mm) diameter x 53 LF per roll 20 rolls per case (20 lb. gross wt.) 45 CS/PLT

* Additional sizes available upon request



Meets Requirements of:

Ford ESB-M3G143-A2 WSB-M4G341-A

Navistar TMS-6917 TMS-6910

Basic Use

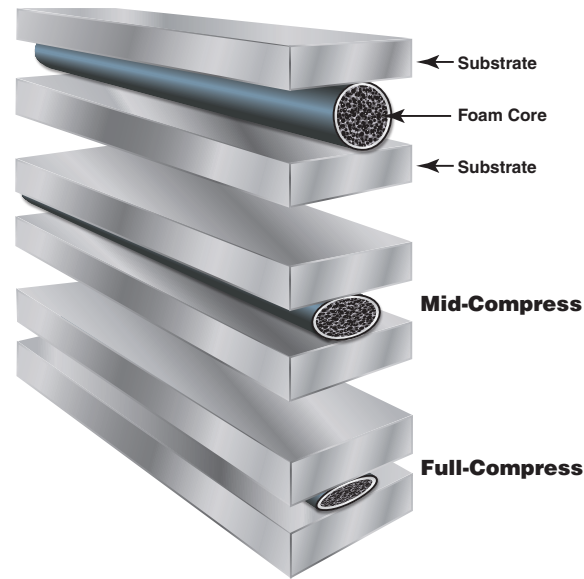
EV Seal 901 BCF is used as a sealant against moisture and dust elements for various applications including freezer seals, bus body and window, metal building, marine sealing, RV window & floor seals and modular windows.

Health & Safety

Prior to working with this, or any product, consult product label and Safety Data Sheet (SDS) for necessary health and safety precautions.

Storage and Shelf Life

Store material in original unopened container below 32°C (90°F). Shelf life is 1 year minimum when stored as recommended.



EV Seal 901 BCF's foam core allows for outstanding flexibility to irregular contoured surfaces and thermal expansion of substrates thus eliminating moisture ingress for the life of the vehicle.

Technical Data		
Physical Properties	Typical Value	Test Method
Density, foam only	7.0 lbs/cu. Ft.	ASTM D-1667
Hardness: Shore 00	60	ASTM D-2240
* Water Penetration	Pass- No Leaks	AAMA 810.0
* Water Absorption % by volume	0.20%	NTP-35
Cold Flex @ 20 F	Pass- No Cracking	AAMA 810.0
Tensile Strength	80 PSI	NPT-7
Elongation	80%	NPT-7
Burn Rate- Flammability	1.00 in/min	FMVSS-302
* Tested at 30% compression		

Application Properties	
Service Temperature	-34° C to 82° C (-30° F to 180° F)
Application Temperature	10° C to 52° C (50° F to 125° F)
<p>Note: The foregoing information is published as general information only. The listed properties and performance characteristics are approximate values and are not to be interpreted as manufacturing specifications.</p>	

Contact your sales representative for more details or to request a sample.

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IMPORTANT: The information contained herein is believed to be correct to the best of our knowledge. However the recommendations and suggestions herein are made without guarantee or representation as to results. It is the purchaser's responsibility to test and determine the suitability of the product for the purchaser's intended use and purpose. Purchaser assumes all risk and liability whatsoever regarding such suitability. Any product samples provided for testing are provided in accordance with standard limited warranties as stated on our technical data sheets.