

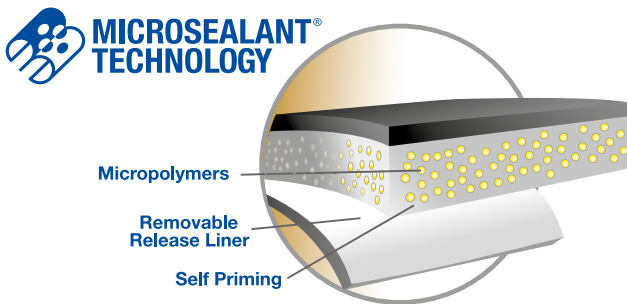


TRANSPORTATION EIMEA

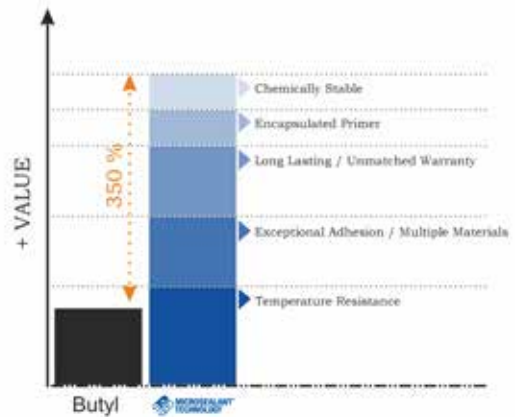
EternaBond Doublestick and Roofseal

AS A MARKET LEADER IN SEALANTS FOR THE RV INDUSTRY, H.B. FULLER HAS DEVELOPED ITS MICROSEALANT TECHNOLOGY AND IS READY TO LAUNCH ITS LATEST ETERNABOND DOUBLESTICK AND ROOFSEAL PRODUCTS IN EUROPE TO PROVIDE A SUPERIOR LEVEL OF BONDING TO HELP PREVENT THE ISSUES CAUSED BY WATER INGRESS.

The use of butyl sealants is well established by manufacturers in the RV industry to bond surfaces and everyone knows from experience that water penetration in RVs, caravans and motorhomes can result in damage to a brand's reputation, expensive warranty claims and disgruntled customers. Our EternaBond Doublestick and Roofseal products provide an even better solution by using the latest MicroSealant technology that's also quick and easy to use during the production of a leisure vehicle.



The new MicroSealant technology used in Doublestick is self-priming and 350% stronger adhesive than Butyl sealants. The Eternabond Doublestick technology is different to existing butyl products as it comes as a roll of tape rather than a solvent and sticks to aluminium or GRP with immediate adhesion.



ETERNABOND DOUBLESTICK

Doublestick has been developed to mainly use on roof joints during the production process and is just as quick to apply as butyl sealant. The product remains soft and tacky without hardening which means that a mechanical fixing will have to be ensured. This MicroSealant technology will last better than a butyl against the weather it will be exposed to during its life on a caravan or motorhome.

Product	Metric Dimensions	Part Number	Rolls per Case
DoubleStick DS-5/8-50 (width) 60 mil 38 RL/CS	Width 15,875 mm x Length 15,24 m x Thickness 1,524 mm	EB-6D.625-50EU	38
DoubleStick DS-1-50 (width) 60 mil 24 RL/CS	Width 25,4 mm x Length 15,24 m x Thickness 1,524 mm	EB-6D01-50EU	24



ETERNABOND ROOFSEAL

Roofseal can be used during the process manufacturing to ensure perfect water tightness below aluminium or composites corners. But it can also be used for after sales repairs on roofs, such as around sky light fittings, where there may be a problem with water infiltration. The liner on the top is extremely resistant to long-term UV exposure and withstands extreme temperatures, hot or cold without showing cracks or delamination. Roofseal tapes are available in different widths from 50 mm up to 150 mm. With exceptional adhesiveness it is easy to apply just by applying some pressure to make it stick immediately.

Product	Metric Dimensions	Part Number	Rolls per Case
RoofSeal White RSW-2"- 50' 12 RL/CS	Width 50,8 mm x Length 15,24 m	EB-RW02-50EU	12
RoofSeal White RSW-3"- 50' 8 RL/CS	Width 76,2 mm x Length 15,24 m	EB-RW03-50EU	8
RoofSeal White RSW-4"- 50' 6 RL/CS	Width 101,6 mm x Length 15,24 m	EB-RW04-50EU	6



About H.B. Fuller

Since 1887, H.B. Fuller has been a leading global adhesives provider focusing on perfecting adhesives, sealants and other specialty chemical products to improve products and lives. With fiscal 2022 net revenue of \$3.7 billion, H.B. Fuller's commitment to innovation and sustainable adhesive solutions brings together people, products and processes that answer and solve some of the world's biggest challenges. Our reliable, responsive service creates lasting, rewarding connections with customers in electronics, disposable hygiene, medical, transportation, aerospace, clean energy, packaging, construction, woodworking, general industries and other consumer businesses. And, our promise to our people connects them with opportunities to innovate and thrive. Learn more: <https://www.hbfuller.com/>.



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IMPORTANT: It is the user's responsibility to test and determine the suitability of a product for the user's intended use. Any product samples provided for testing are provided in accordance with standard limited warranties as stated on our technical data sheets, and the H.B. Fuller General Terms and Conditions of Sale apply. All other terms are rejected. ® and ™ are trademarks of H.B. Fuller Company ("H.B. Fuller") or one of its affiliated entities.

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