

Butyl*Roll Butyl Tape Sealant Roll



Designed for sealing and preventing the entry of moisture, air and dust into metal lap joints, Butyl*Roll has expanded to wide range of applications. Unlike tube sealants, Butyl*Roll provides a consistent shaped bead. A premium quality sealant roll made of 100% solids, highly rubbery, sticky and is easy to apply. It shows excellent performance over a wide range of temperatures and conditions.

**Excellent adhesion to Galvalume, and Kynar 500.
800%+ Elongation, Non-staining and permanently flexible
Mold and mildew resistant, approved for Polycarbonate use
Resistant to ultraviolet and infrared radiations.
Made in the U.S.A.**



Meets or exceeds the following specifications: MIL-C-18969B TIICB, TT-C-1996A TIICB, AAMA 904.3-92, and AAMA 807.3-92

Specifications

Tensile (ASTM C907)	15-18 psi
Cone Penetrations	8.0-9.5mm@ 77degF
Specific Gravity	1.55 - 1.65
Solids Content (ASTM C771-74)	100 %
Application Temp	-5degF to 120 degF
Water Penetration (ASTM E2140)	None
Sag (AAMA 800)	None
Staining	None
COO	Made in the U.S.A.

Installation

For most efficient usage, ensure all involved surfaces are clear and dry, although light films of lubricant on unpainted metals should not adversely affect performance. Press onto one surface, strip paper backing, and then contact with second surface. Safely and immediately dispose of release paper.

DMI does not test applications or field conditions for this product as it may vary per application, and must be tested as an assembly.

Selection

<u>Available Sizes</u>	<u>Qty/Box</u>	<u>Part#</u>
Single Bead		
3/32" x 3/8" x 45'	40	DMBT3323845
3/32" x 1/2" x 45'	32	DMBT3321245
3/32" x 3/4" x 45'	24	DMBT3323445
3/32" x 1" x 45'	20	DMBT332145
Double Bead		
3/16" x 7/8" x 40'	10	DMIBT31678D
Triple Bead		
3/16" x 7/8" x 25'	14	DMBT31678M
3/16" x 2-1/2" x 20'	6	DMBT3162122

Other sizes are available and can be made to order, minimums may apply.

Now approved for use on DMI Polycarbonate and Sunsky Polycarbonate Panels

Safety, No special requirements are needed. Based on current data, this product is not hazardous in the meaning of the Hazardous Material Regulations. Do not eat. We recommend that you take care, in use and disposal of this product. Make sure to dispose of adhesive release paper immediately after peeling, do not leave on roof surface.