



Worldwide Foam

A Jacobs & Thompson Company

ADMUC Butyl **Pressure Sensitive Adhesive**

Our ADMUC Butyl is a unique rubber-based butyl adhesive system, designed for high speed converter of die cut gaskets. When combined with our crushed EPDM foams, our materials comply with TSK-6505G 2A2. Our ADMUC adhesive includes a scrim carrier, providing stability to your raw materials and finished parts, while inhibiting adhesive gum build up on the cutting tools. This unique adhesive does not re-weld, offering a clean cut, and removal of kiss cut part from the release liner.

The ADMUC bonds exceptionally well to a variety of foams, including EPDM, polyolefin, neoprene, vinyl, and polyurethane, as well as common automotive substrates such as steel, ABS, PP, and TPO. In addition, the butyl provides superior resistance to extreme temperatures and has excellent low temperature flexibility and moisture resistance.

Typical Properties

Physical Properties	Values
Thickness of tape	15.8 to 23.6 mil
Peel Adhesive Initial:	
Stainless Steel	5.0 lbs/in
ABS	5.0 lbs/in
Polypropylene	5.0 lbs/in
TPO	5.0 lbs/in
After environmental Conditions:	70 °C / 85% R.H. /2weeks
Stainless Steel	6.5 lbs/in
ABS	6.5 lbs/in
Polypropylene	6.5 lbs/in
TPO	6.5 lbs/in



For the complete product list, quote, and free samples, please contact us at:

Phone: (574)9688268

Email: marketing@worldwidefoam.com

A Better Way To Buy

Closed Cell Foams