

Material Specification Sheet

A67-001

Material: Adherence Foam

Description: Adherence Foam is a closed cell static foam which bonds using surface energy rather than adhesive; providing a completely residue free release from glass, ceramic finishes, metal, and plastics.

Applications: Adherence Foam can be combined with cork composition or chemically cross-linked polyethylene foam as shipping pads; or can be supplied kiss-cut as an adhesive-free gasket.

Technical Specifications				
Physical Property	U/M	Test Method	Value	Notes
Color		*	Natural	
Compression Set	%	ASTM D-1667	15	MAX
Density	PCF	ASTM D-1667	8.5	+/- 1.4
Durometer		ASTM D2240	25	Shore 00 +/-5
Elongation	%	ASTM D-412	>100	
Maximum Temperature	F		180	
Minimum Temperature	F		-30	
Tensile Strength	PSI	ASTM D-412	40	MIN
Thickness	IN		.06	

* Color