Product Specification Tacweld A69 Green

Taconic's Tacweld A69 Green is a premium PTFE coated glass fibre product with a super smooth coating, silicone adhesive on one side and a corrugated backing liner. Used as a superior release material in the uPVC industry, its smooth surface and strength offers excellent value and performance to customers. Key characteristics of Tacweld A69 Green include superior release, temperature & chemical resistance and easy cleaning. In addition the silicone adhesive ensures ease of application and removal as well as excellent adhesion to the heated platen. Standard width of Tacweld A69 Green is 1000mm.

Product Properties	Units	Value	Tolerance	Test Method
Adhesive Type		**Silicone**		
Substrate Type		**E-GLASS**		
Total Weight of Substrate	g/m2	**315**	+/-5%	ISO 2286-2
% Coating of Substrate	%	**67**	+/-2%	
Substrate Nominal Thickness		**N/A**		
Adhesive Thickness	micron	**60**	+/-5 microns	ISO 2286-3
Total Product Thickness	micron	**202**		
Adhesive Strength	N/25mm	**12**	Typical	ISO 8510-2
		10	Minimum	
Operating Temperature	°Celsius	**-73° to +260°**		

Information contained in this document is based on our general experience and is given in good faith, but we are unable to accept responsibility in respect to factors which are outside our knowledge or control. All data is subject to change without notice.

QUALITY ISO 9001:2015 NSAI Certified
ENVIRONMENT ISO 14001:2015 NSAI Certified

Please visit our website www.taconic-ipd.com to learn more about our products and contact us on info@taconic-ipd.com for samples or a quotation.

TÜV SÜD ISO 9001

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