



Product Specification 6095-06-TW-GHT

Taconic 6095-06-TW-GHT is a modified premium PTFE coated fiberglass tape complete with modified/enhanced high temperature silicone adhesive. This tape is included in the TacWeld family of tapes. The modified PTFE tape surface assists with higher abrasion resistance and strong release properties. The enhanced silicone adhesive survives elevated temperatures better and longer than standard materials. This tape is commonly used for PVC window welding, poly film conversion, and mold release applications. The tape is available with a yellow dimpled PVC release liner. Maximum width is 42" wide.

Product Properties	Units	Value	Tolerance	Test Method
Adhesive Type		SILICONE		
Substrate Type		PIGMENTED PTFE		
Total Weight of Substrate	lbs/yd ²	0.6		
% Coating of Substrate	%	68		
Substrate Thickness	inch	0.006		ASTM D3652
Adhesive Thickness	ozs	0.002		ASTM D3652
Total Product Thickness	inch	0.008		ASTM D3652
Adhesive Strength	oz/in	55	Typical	ASTM D3330 METHOD A
		45	Minimum	
Adhesive Shelf Life	Months	12	From DOM	
Operating Temperature	°Fahrenheit	-100° to +500°		

Storage conditions for all Tapes: Temperature -23 C +/- 4 C (66.2F~80.6F) and Relative Humidity- 50% +/- 10%

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.



Please contact us for samples or a quotation

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