

GF5343

Product datasheet

Date: October 2014

Product Overview	Low temperature application with excellent initial tack and end strength at temperatures as low as 0°C. For High Medium surface energy substrates.		
Liner	Red PE Film (paper liner is available)		
Colour	Light Grey		
Range of Applications	Capable of absorbing the differing thermal expansion of two different materials. Maintains high impact resistance even at low temperatures. For many exterior applications, requiring high bond strength and resistance to UV and Solvents.		

Test Characteristic	Units	Standard Values	Tolerance	Test Method
Total Thickness (no liner)	mm	1.2	+/- 10%	
Temperature Resistance		100°C long term, 160°C Short term Min temperature -40°C		
90° Peel Adhesion to steel	N/cm	38		ASTM897
Static Shear	kpa	530		ASTM 3654

Figures shown refer to average values only, based on tests carried out in laboratory conditions and are not valid for specification. The company reserves the right to modify or change the product at any time without notice.

All information has to be intended as generic advice for the use of products. Users have to verify the suitability of each tape in actual application under specific conditions