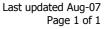
Product Specification Last updated Aug-07





GF7415

Product	Foamed acrylic tape clear 1.5mm	
Liner	HDPE Red	
Range of application	Suitable for various demanding bonding applications interior as well as exterior, metals, glass, powder coated surfaces, badges and trims, signs and display assembly. High degree of transparency	
Application temperature	Minimum 15°C; R.H. 55%±10% (ideally between 21°C and 40°C)	

Technical descriptions	Unit	Value
Backing		Foam-like acrylic glue
Color		Clear
Adhesive coating		None
Thickness	mm	1.5mm
Elongation	%	900 ± 100
90° Peel adhesion		(ASTM D-3330)
After 20 Minutes	gr.f./25mm	6000
After 24 Hours	gr.f./25mm	7200
After 72 Hours	gr.f./25mm	8000
Tensile Strength		(ASTM D-897)
(50mm/min., 25mm x 25m 24Hr)		
SUS-304 (T-Block)	Kgf/25mmx25mm ²	30
Dynamic shear		(ASTM D-1002)
(50mm/min., 25mm x 25mm)		
SUS 304	Kgf/25mmx25mm ²	35
PVC Plate	Kgf/25mmx25mm ²	30
ABS Plate	Kgf/25mmx25mm ²	30
Static shear		(ASTM D-3654)
(Falling time of 25mm x 25mm tape with 1kg weight at 80°C)	minute	>10000
Service temperature		
Minimum	°C	-20
Maximum	°C	200
Test method: ASTM		

Prior to application the surface should be made dry and free of any dirt, dust and grease (50:50 IPA). Use sufficient pressure over the whole surface at room temperature to ensure maximum adhesive to surface contact. Elevated temperature following application (60°C for 1 Hr) improves adhesive

wetout.

These tests are considered to be relevant to the product's performance; user shall determine suitability in actual environment