



Get Packed
PACKAGING
(02) 9452-3566

Double Sided Foam &
Acrylic Very High
Bonding Tapes



Product	Thickness (mm) Length (m)	Sample	Width (mm)	Adhesive / Description	Applications
Double Sided Foam Mounting					
2010	(1.0mm) 50m		6 to 1040mm	Acrylic Adhesive White PE Foam	Adhering profiles to metal doors and shelves where surface may not be smooth. General purpose indoor signage applications.
2100	0.8 (2132) 66m 1.52 (2116) 33m 3.2 (2108) 16.5m		6 to 1500mm	Acrylic Adhesive White PE Foam	Ideal for bonding internal directional and warning signs in factories, shops & buildings. Suitable for bonding mirror tiles, bathroom & kitchen accessories to walls. Suitable for bonding framed mirrors to walls because of the extra thickness.
5589	(0.8mm) 66m		6 to 1010mm	Acrylic Adhesive Black PE Foam	Ideally suited to bonding body mouldings to sides of cars, buses and trucks.
Glazing					
5139	(1.6mm) 30.5m (3.2mm) 25m (4.8mm) 15.2m (6.4mm) 9.1m		6 to 1370mm	Acrylic Adhesive Black PVC Foam	Glazing foam for primary seal in commercial & domestic systems. Shop & office window glazing. Boat window glazing. Can be used in expansion joints.
5200	(3.2mm) 20m (4.8mm) 15.2m (6.4mm) 15.2m (9.5mm) 7.6m		6 to 550mm	Acrylic Adhesive Black PU Foam	Ideally suited to structural high rise glazing systems. Open cell rigid PU to allow curing of silicone sealants.
Very High Bond Mounting					
5300	(0.64mm) 66m (1.14mm) 33m (2.03mm) 33m		6 to 457mm	Acrylic Mass Translucent	Suitable for bonding metal to metal. Bonding metal skins on the frames of trucks & buses. Bonding of composite panels to top-hat sections used for exterior & interior facades.
5400	(0.25mm) 55m (0.5mm) 66m (1.0mm) 33m		6 to 457mm	Acrylic Mass Clear	Ideal for bonding polycarbonate to metal or making plastic extrusions self adhesive. Ideal for permanent bonding of acrylic to metal, to glass or acrylic. Suitable for assembling outdoor acrylic signs for shop fronts. E-Tag installations in vehicles.
5600	(0.76mm) 66m (1.14mm) 33m		6 to 900mm	Acrylic Adhesive Foam Cored Black	Ideally suited to bonding body side mouldings to the sides of cars, buses or trucks. Can be used to bond colonial bars to window panes and mirrors in furniture. Also for making extruded profiles self adhesive.
5700	(1.14mm) 33m (2.0mm) 16.5m		6 to 900mm	Acrylic Adhesive Foam Cored White	Cold application - suitable for bonding of composite panels to top-hat sections used for exterior & interior facades. Suitable for low energy surfaces.

For more detailed information on any of our products please refer to our website





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Product	Peel Adhesion	Shear Adhesion	Elongation %	Temp °C	Liner Type	Feature / Industry Approvals
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Double Sided Foam Mounting

2010	400 gm/cm	320 gm/cm ²		-15 to +80	Red HDPE	RoHS compliant in respect to 2002/95/EC
2100	1120 gm/cm	360 gm/cm ²		-10 to +66	White Paper	RoHS compliant in respect to 2002/95/EC
5589	580 gm/cm	150 gm/cm ²	> 220%	-40 to +90	Green HDPE	RoHS compliant in respect to 2002/95/EC

Glazing

5139	400 gm/cm	N/A	> 120%	-40 to +70	White Paper	AAMA 810.1.92 for expanded cellular glazing tapes. <small>of 84 L < A\N</small>
5200	730 gm/cm	N/A	> 148%	-40 to +80	Blue HDPE	Compatible with Dow Corning DC 791, DC 795, DC 580 RoHS compliant in respect to 2002/95/EC

Very High Bond Mounting

5300	2626 gm/cm	4000 gm/cm ²	> 500%	-40 to +120	White HDPE	(5311 - Passes 240hrs of CASS @ 50°C) All thicknesses exceed UL 94 horizontal burn test. RoHS compliant in respect to 2002/95/EC
5400	1750 gm/cm	3800 gm/cm ²	> 1000%	-34 to +100	White HDPE	(5410 - Passes 240hrs of CASS @ 50°C) GM3802M, Types 4, 8, 11 & 14 All thicknesses exceed UL 94 horizontal burn test. RoHS compliant in respect to 2002/95/EC
5600	2100 gm/cm	3620 gm/cm ²	> 1000%	-40 to +120	Red HDPE	
5700	2160 gm/cm	3700 gm/cm ²	> 1000%	-30 to +120	Red HDPE	Cold Application.Suitable for LSE Applications. May be applied in temperatures as low as 0°C.

The above information is given in good faith for guidance only and not for specification purposes. All data is based on average values, the purchaser shall be responsible for determining the suitability of these products for their own purposes.



www.getpacked.com.au

sales@getpacked.com.au | (02) 9452-3566