



Product Type:	Double Sided High Performance Hot Melt Bonding Tape												
Colour:	Translucent straw colour												
Roll Size:	0.6mm 19mm x 20m (Other formats available Ex Overseas)												
Adhesive:	High performance solventless hot melt rubber adhesive												
Description:	A translucent straw coloured extrusion of hot melt adhesive exhibiting very high initial tack. Supplied on an Havana coloured extended release liner for easy use. Designed for both indoor and outdoor use with good thermal and UV stability.												
Application:	A highly versatile double sided tape designed for the permanent bonding of metals, plastics, wood, glass and ceramics. Of particular value in the sign and display markets where a myriad of surfaces can be encountered and a very high initial tack can be required to combat less than optimal surface preparation conditions. Particularly suited where mounting to rough or complex surfaces e.g. rendered concrete and textured coatings. Suited for kick plates, decorative trim and bonding light weight metals e.g. caravan and trailer construction.												
Technical Details:	<table><tr><td>Gauge:</td><td>0.6mm</td></tr><tr><td>Peel Adhesion 180°:</td><td>15.8 N/cm</td></tr><tr><td>Shear Strength:</td><td>>2995 Hours 1Kg/25mm² @ 40°C</td></tr><tr><td>Service Temperature:</td><td>-10°C to +80°C</td></tr><tr><td>Approved by FDA 21 CFR 175.105 for indirect food contact</td><td></td></tr><tr><td>Shelf Life:</td><td>12 Months</td></tr></table>	Gauge:	0.6mm	Peel Adhesion 180°:	15.8 N/cm	Shear Strength:	>2995 Hours 1Kg/25mm ² @ 40°C	Service Temperature:	-10°C to +80°C	Approved by FDA 21 CFR 175.105 for indirect food contact		Shelf Life:	12 Months
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Surface Preparation:	The surface on which the tape is to be used must be clean, dry and free from grease and dust. Remember that pressure sensitive adhesive must be applied with the maximum possible pressure in order to achieve maximum adhesion levels. The recommended application temperature is between 10°C and 25°C.												
Storage:	Tapes stored below the minimum application temperature will require warming up to that level before use. Up to 24 hours may be required for this to take place.												

DISCLAIMER:

Values: All values presented have been determined by standard test methods and are average values only.

Recommendations: Whilst we are happy to recommend products from our range for applications, it is imperative that the customer/user complete their own tests to determine suitability for their application under "working conditions" and if longevity is important, that ageing tests be carried out.

Warranty: We can only warranty our products to the level that they are consistent with our Product Information Sheet values

BUT CANNOT accept any responsibility or liability direct or consequential for loss or damage caused as a result of our recommendations.