

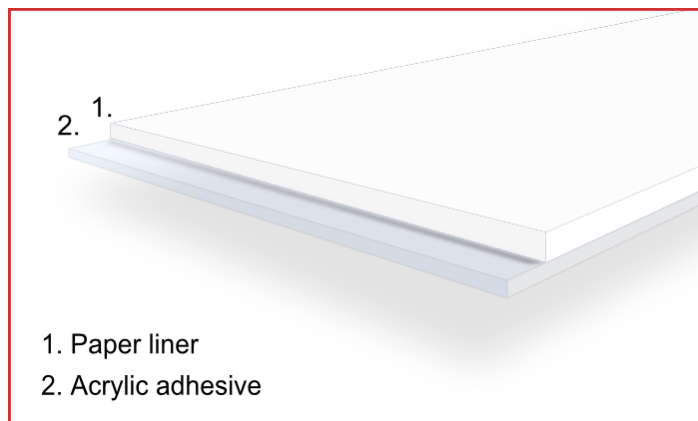
## Technical Data – HB2065

### Product description

- High performance transfer tape
- High molecular weight transfer adhesive giving high temperature resistance and excellent all weather resistance
- Colour: Clear

### Construction

- 130 g/m<sup>2</sup> paper Liner
- Acrylic adhesive



1. Paper liner
2. Acrylic adhesive

### Technical data

Item	Unit		Spec.		Test method
Coating thickness	µm	In	60±5	.0023	-
Overall thickness	µm	In	210±5	.0083	-
Shear strength	kg/cm <sup>2</sup>	lb/in <sup>2</sup>	> 0.25	> 0.0854	-
Initial Tack (A/B side)	cm	in	12~20	4.72~7.87	PSTC-6 (#14 BALL)
Adhesion (A/B side)	g/2.5cm	OZ/in	>1200	43.32	PSTC-1
Holding power	h	-	>48	-	PSTC-7 (1kg/25mm x 25mm)
Holding power (for 195°C)	h	-	>24	-	PSTC-7 (1kg/25mm x 25mm)
Melting point	°C	°F	250	482	-

### Application

For bonding nameplates, laminating for demanding applications high temperature bonding, splicing and joining

### Note

Unless stated otherwise all values given are average. All of the tapes in our range should be thoroughly tested on the substrates in the particular application they are intended for. Hi-Bond Tapes Ltd. will not be responsible for product failure unless full testing has been completed. The customer has to decide on the tapes suitability for the intended application.



### High Performance Tapes and Adhesive Products

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