



Product Specification

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DG-765

Product	Double coated thermal transfer tape
Liner	MOPP red, 0.060mm thickness
Carrier	Fiber Glass g/m ²
Thermal conductivity	> 0.5 W/m.k
Description	Tape designed for bonding computer parts, where normal double coated tapes would isolate heat generated in the component; this fiber glass tape radiates it, allowing the component to continue working at allowable temperature.
Typical applications	Bonding computer parts and components such as mounting of cooling elements
Application temperature	18°C - 25°C

Coating Thickness	0.120mm - 0.130mm		
Initial Tack (Side A/B) (PSTC-6 #14 ball)	< 5cm		
Holding Power (Side A/B) (PSTC-7)	> 72 Hrs 1 kg/2.5cmx2.5cm		
Holding Power for temperature resistance 120°C (PSTC-7)	> 12 Hrs 1kg/2.5cmx2.5cm		
Adhesion (Side A/B) (PSTC-1)	g/2.5cm	OZ/in	N/2.5cm
	>1000	>35.27	>9.8

Prior to application the surface should be made dry and free of any dirt, dust and grease. Apply sufficient pressure over the whole surface at room temperature to ensure optimum adhesive contact.

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