

Polyimide Film Tape KD852

Product Description:

Tape KD852 is a polyimide film-backed silicone adhesive tape with high temperature resistant.

Product Construction:

Backing	Adhesive	Color	Standard roll length
Polyimide	Silicone	Amber	33m

Technical Data:

Product	Units	Test values	Test method
Backing Thickness :	mm	0.025	
Total Tape Thickness :	mm	0.066	
Adhesion to Steel :	N/25mm	6	GB-T2972-98
Tensile Strength at Break :	N/cm	58	GB-T7753-87
Elongation at Break :	%	60	GB-T7753-87
Temperature resistance :	°C	-60 ~ 280	
Dielectric Strength :	Volts	7000	GB/T7752-87

Application:

Mask for printed circuit boards during wave solder or solder dip process.

Storage Details :

Store under normal conditions of 10° to 30°C and 40 to 70% R.H. in their initial packaging.

The place must be dry and clean.

Shelf life is 6 months from the date of manufacture.

Remark:

All technical data in this document are based upon our lab tests or experience. However, many factors are uniquely within the user's knowledge and control, it is essential that the user evaluate the product to determine whether it is fit for a particular.