

BLAZEBOND HEAT RESISTANT TISSUE TAPE

Blazebond is an extremely heat-resistant, high bond, and easy-to-use tissue tape. It replaces the use of Hyena Tissue Tape, by allowing its use in heat-inducing environments and machinery, due to its 200°C temperature resistance.

CONSTRUCTION

ADHESIVE	SOLVENT-BASED ACRYLIC
CARRIER	TISSUE
LINER	PE PAPER

TECHNICAL SPECIFICATIONS (TYPICAL VALUES)

THICKNESS	0.17MM
ADHESIVE STRENGTH	15N/25MM
INITIAL TACK	15N/25MM
APPLICATION TEMPERATURE MIN.	-10 ^o C
TEMPERATURE RANGE – SHORT TERM	-40°C TO 200°C
TEMPERATURE RANGE – LONG TERM	-20°C TO 120°C

SURFACE PREPARATIONS AND FINISHING

It is essential, as with all pressure-sensitive tapes, that the surface to which the tape is applied be clean, dry, and free of grease and oil. Expected level of performance will be reached after a bonding period of 24 hours. Always test adhesion prior to application.

STORAGE AND SHELF LIFE

The shelf life of the products is one year when stored at 18-25°C at 30-70% relative humidity and out of direct sunlight, in good packaging.

WARRANTY AND GUARANTEE

Rite Adhesives warrants that its' product complies, within its shelf life, to the specifications mentioned in this Technical Data Sheet.

The above information is given in good faith, but the user should assure himself that the performance of the product is sufficient for his application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Eurotech/Rite Adhesives cannot be held responsible for product failure unless full testing has been carried out. The client has to decide on the tape suitability for their own applications.

