

## 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°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.