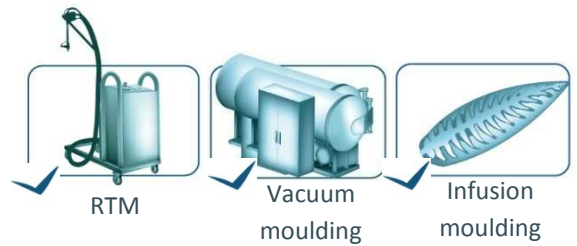




K7666

Flash tape 204°C



DESCRIPTION

K7666 is manufactured from polyester film, coated with high performance silicone adhesive. This tape can be used in a range of applications including vacuum moulding or vacuum infusion, in oven or autoclave.

K7666 has good chemical resistance and resists attack from many reagents, even at elevated temperatures, up to 204°C. Remove easily after cure.

K7666 pressure sensitive tapes are used for multi-purpose functions: holding down vacuum bagging materials, thermocouple wires, masking-off, protection.

STORAGE

Keep this fabric at room temperature and normal hygrometry.

CHARACTERISTICS

Backing material	Color	Widths	Length	Adhesive type	Max temp.
Polyester	Blue	13,25,50 & 100 mm	66 m	Silicone	204°C

Backing thickness	Total thickness	Adhesive thickness	Tensile strength	Elongation
25 µ	63 µ	38 µ	44 N/cm ²	100 %
	80 µ	55 µ	35 N/cm ²	90 %