

DESCRIPTION

SK2AT204-5 is used for adhesive flash clean-up over or next the bond lines or anywhere extra strength is needed. It can also be used to aid in potting inserts, drilling through SK2AT204-5. The tape is high temperature and tensile strength polyester film coated with pressure sensitive silicone adhesive. SK2AT204-5 could be used in oven and autoclave, such as to perform in protection in chemical milling or acid bath etching. There are multipurpose functions for composite industry, like holding down vacuum bagging materials, thermocouple wires, masking-of and chemical milling protection. The tape removes easily after the cure.

This product is used in various manufacturing processes of parts made of composite materials.

TECHNICAL DATA

Carrier type:	Polyester
Adhesive type:	Silicone
Color	Blue
Total thickness:	170µm
Carrier thickness:	125µm
Adhesive thickness:	35µm
Maximum use temperature	204°C







TECHNICAL DATA SHEET

SK2AT204-5

Economical adhesive tape

SIZE

Reference for order	Width	Length
SK2AT204-5BL170MC2533	25mm	33m
SK2AT204-5BL170MC5033	50mm	33m

Shelf life: 24 months minimum in original packing.

Storage conditions: It is recommended to store at temperature from +10°C until +30°C in the original packing.

► NOTE

Other sizes are available on special order.