



TECHNICAL DATA SHEET

SK2AT200-1

Double side coated adhesive tape

► DESCRIPTION

The tape is an all-purpose, high temperature resistant double-backed holding tape. It is a polyester film coated on both sides with acrylic adhesive. Tape is designed to hold secondary bonded details, spiral wrap in the high temperature resin infusion process, release plies, films and breathers in place during lay-up and machining operations. The tape can be used as well for holding in place honeycomb core during machining.

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

► TECHNICAL DATA

Carrier type:	Polyester
Adhesive type:	Acrylic
Color	White
Total thickness:	210µm
Carrier thickness:	80µm
Combined adhesive thickness:	130µm
Color of liner:	Red
Maximum use temperature	200°C
Elongation on break:	50%

► SIZE

Width	Length
12mm	50m
19mm	50m
25mm	50m

Shelf life: 12 months minimum in original packing.

Storage conditions: It is recommended to store at temperature from -20°C until +30°C in the original packing.

► NOTE

Other sizes are available on special order. Maximum roll width is 1000mm.