



# TECHNICAL DATA SHEET

## SK2AT130-2

### Adhesive Tape

#### ► DESCRIPTION

SK2AT130-2 is a high temperature resistant polyester film with acrylic adhesive system. Designed to perform as a fixing and/or flash tape in production of composite parts/products in low temperature oven or autoclave cures. Also deployed in masking & splicing applications requiring high chemical and/or temperature resistance. The product is used in processes requiring temperature performance up to 130°C.

Advantages:

- Low/no residue applications
- Resistance to fumes and chemicals
- Controlled unwind enables easy manual or machine application
- Tough tape structure will not break or tear during application or removal

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

#### ► TECHNICAL DATA

Carrier type:	Polyester
Adhesive type:	Acrylic
Color:	Light blue transparent
Total thickness:	60µm
Carrier thickness:	25µm
Adhesive thickness:	35µm
Maximum use temperature:	130°C
Elongation:	100%
Tensile strength:	102 N/25mm

#### ► SIZE

Width	Length
25mm	66m
50mm	66m

Shelf life: 12 months minimum in original packing.

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



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► **NOTE**

Other sizes are available on special order.