



# TECHNICAL DATA SHEET

## SK2AT260-4 Adhesive Tape

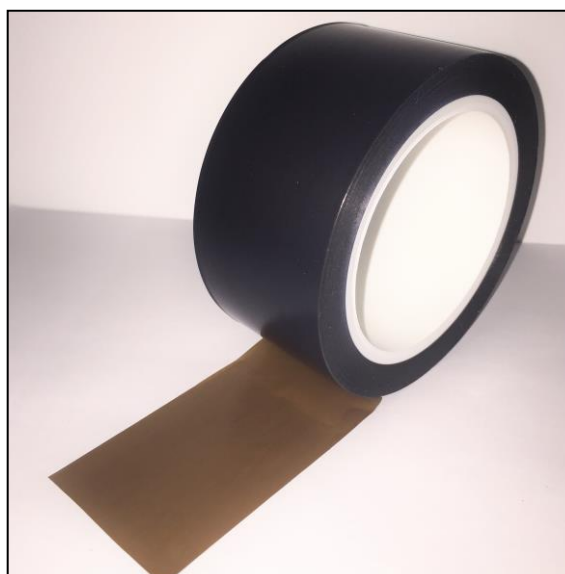
### ► DESCRIPTION

SK2AT260-4 is a PTFE tape with silicone adhesive. The product will release from most resin systems. It is ideal for use on tooling blocks and all areas where high elongation and release is needed. It forms to critical contours and mould surfaces while offering multiple releases or may be used to cover multiple detail mold seams. SK2AT260-4 provides a semi-permanent release on cured tooling rubber and pressure intensifiers and mandrels.

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

### ► TECHNICAL DATA

|                         |  |
|-------------------------|--|
| Carrier type:           | PTFE   |
| Adhesive type:          | Silicone (standard version)<br>Acrylic (A version) |
| Carrier thickness:      | 50 µm  |
| Adhesive thickness:     | 38 µm  |
| Total thickness:        | 88 µm  |
| Max. elongation:        | ≥140%  |
| Color:                  | Brown  |
| Maximum use temperature | 260°C  |





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### ► SIZE

| Reference             | Width | Length | Adhesive type | Packaging    |
|-----------------------|-------|--------|---------------|--------------|
| SK2AT260-4BR88MC2533  | 25mm  | 33m    | Silicone      | 72 rolls/box |
| SK2AT260-4BR88MC5033  | 50mm  | 33m    | Silicone      | 36 rolls/box |
| SK2AT260-4BR88MC2533A | 25mm  | 33m    | Acrylic       | 72 rolls/box |

Shelf life: 12 months minimum in original packing.

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

### ► NOTES

Other widths are available on request. Max. width is up to 600 mm.