



SK2AT260-6 is high temperature PTFE pressure sensitive tape with silicone adhesive. The product will release from most resin systems. High elongation makes application to complex shapes easier, reducing time and improving quality, by using on moulds, tooling, pressure intensifiers and mandrels, everywhere protection, high elongation and release is needed. It forms to critical contours and surfaces while offering multiple releases.



TECHNICAL DATA	VALUE
Carrier type	PTFE
Adhesive type	Silicone (standard) Acrylic (A version)
Color	Brown
Elongation at break	150%
Maximum use temperature*	260°C

**SIZE**

Total thickness	88 µm
Carrier thickness	50 µm
Adhesive thickness	38 µm
Width	25 mm, 50 mm as standard
Length	33 m

**STORAGE**

Shelf life: minimum 12 months in original packaging  
Storage: store in a cool, dry place in the original packaging, protected from direct sunlight and other heat sources

**NOTES**

\*Maximum use temperature depends on specific process conditions. Verification testing is recommended prior to serial production.  
Custom sizes available upon request  
Max. width is 350 mm