



SK2AT399-1 is polyimide tape coated with a fully cured silicone adhesive for using in high temperature curing processes up to 399°C. The tape is dimensionally stable at high temperatures, flame retardant and chemical resistant.



TECHNICAL DATA	VALUE
Carrier type	Polyimide
Adhesive type	Silicone
Color	Amber
Total thickness	63 µm
Carrier thickness	25 µm
Adhesive thickness	38 µm
Maximum use temperature	399 °C
Elongation on break	63%

SIZE

WIDTH	LENGTH	PACKAGING
25mm	33m	36 rolls/cs
50mm	33m	16 rolls/cs

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

Technical values are provided to the best of our knowledge and are based on data considered reliable. Users are responsible for verifying suitability and assume all associated risks.