

Poly I Silicone Adhesive

- High temperature polyimide tape
- Used to hold down the consumable package on high temperature cure work
- Can also be used to hold down the edge of the bagging membrane to the tool surface, as most high temperature sealant tapes do not exhibit much tack at room temperature
- Polyimide substrate will take temperatures up to 400°C and adhesive will function up to 260°C

PHYSICAL PROPERTIES

- | | |
|----------------------------|-------------------------|
| • Maximum Cure Temperature | 260°C |
| • Colour | Amber |
| • Thickness (nominal) | 0.064mm total thickness |
| • Elongation | 60% |
| • Adhesion | 279g/cm width |
| • Adhesive | Silicone |

AVAILABILITY & PACKAGING

- | | |
|-------------------|---------------------|
| • Standard widths | 12.5mm, 25mm & 50mm |
| • Roll length | 33m |

STORAGE & HANDLING

- No special requirements

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