

# LE TAPE

## Adhesive tape



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- High modulus PTFE tape.
- Excellent release and temperature resistance.
- Ideal for many applications including temporary tool surface repairs, sealing of split moulds to prevent resin penetration, and where localised tool release in tight angles is required.
- Application very simple, due to the tape having no backing liner, and strips easily after use.

#### PHYSICAL PROPERTIES

- |                            |                                   |
|----------------------------|-----------------------------------|
| • Maximum cure temperature | 180°C (acrylic), 260°C (silicone) |
| • Colour                   | Brown                             |
| • Adhesive                 | Acrylic, silicone                 |
| • Carrier                  | PTFE                              |
| • Total thickness          | 89µ                               |
| • Adhesive thickness       | 38µ                               |
| • Tape thickness           | 51µ                               |
| • Elongation at break      | 150%                              |

#### AVAILABILITY & PACKAGING

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|-------------------|--|
| • Standard widths | 25mm, 50mm, 76mm<br>Widths up to 350mm are available |
| • Standard length | 33m  |

#### STORAGE & HANDLING

- Handling of these products must conform to individual company guidelines and health and safety regulations.

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