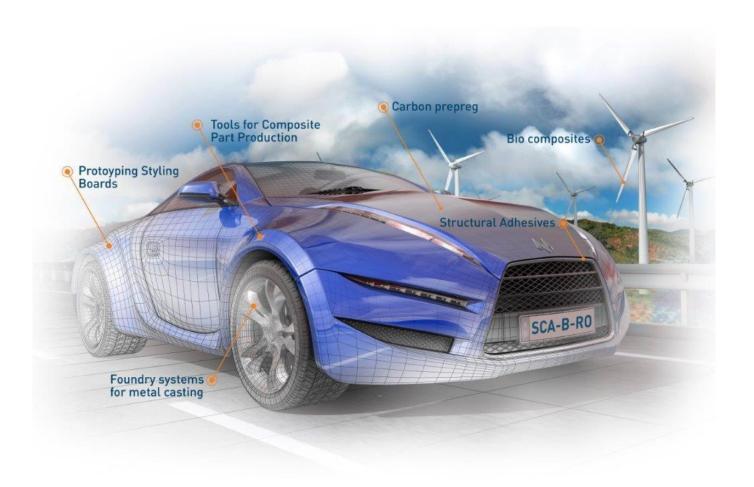




TECHNICAL DATASHEET

Adhesive Tape - LETAPE



MALLENBOUW | COMPOSIETEN | LIJMEN

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LETAPE

Adhesive tape

Ideally suited to tool maintenance applications

Features and Benefits

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

PROPERTIES

Maximum cure temperature	180°C 232°C	356°F 450°F
Colour	Brown	
Adhesive	Acrylic and Silicone	
Carrier	PTFE	
Total thickness	89µm	0.0035in
Adhesive thickness	38µm	0.0015in
Tape thickness	51µm	0.002in
Elongation at break	150%	

AVAILABILITY

Standard width	Up to 100mm	Up to 3.9in
Standard length	33m	36yd

STORAGE

No special storage conditions.

HEALTH & SAFETY

Please refer to the product MSDS for safe handling, personal protective equipment recommendations and disposal considerations.

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