

RS 200

Sealant tape

Ideally suited to aerospace applications

Features

- Developed for use in composite and metal bond fabrication.
- Provides maximum bag sealing security on aluminium, steel, fibreglass, nickel and graphite tool surfaces.
- Excellent for bag sealing epoxies, polyesters, phenolics and other adhesives and prepregs at temperatures ranging from 82 to 204°C (180°F to 400°F).
- Strips easily and cleanly from the tool surfaces after cure.

Product variants

Also available – RS220, which works in extended cures

Properties

Maximum cure temperature	204°C	400°F
Colour	Grey	

Availability

Roll size	7.6m x 12.7mm x 3.2mm	25ft x 0.5in x 0.125in
Standard box contents	40 rolls per box	

Storage

Must be stored in its original containers, below 27°C (81°F) and allowed to return to room temperature before use.

Material has a 9 month shelf life from date of manufacture.

Must be stored flat.

Boxes should be stacked no more than 5 high.

Health & safety

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

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