

RS200 Sealant Tape

Item number: 02601 00006



Technical data

Description The **sealant tape RS200** is ideally suited to aerospace applications and was developed for use in composite and metal bond fabrication.

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 preregs at temperatures ranging from 82°C to 204°C (180°F to 400°F). Ideal for oven or autoclave cure.
- Strips easily and cleanly from the tool surfaces after cure.
- Good adhesion to all commonly used vacuum bagging films.
- Non-hazardous.

Product	Thickness: 3,2 mm	Width: 12,7 mm	Roll length: 7,6 m
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Properties	Characteristics
Maximum use temperature	204 °C
Colour	grey
Roll size	7,6 m x 12,7 mm x 3,2 mm
Standard box contents	40 rolls/box
Shelf life	9 month from date of manufacture

Product variant: Also available is RS220 - works excellently for extended cures

Storage condition: Temperature: below 27°C (81°F)
Must be stored flat in its original containers.

The values presented in this data sheet are typical values and are not to be interpreted as product specifications. The purchaser is not released from the obligation to inspect the incoming goods. Findings do not indicate the suitability of the product for a concrete application.