

FEATURES

- Cost effective for repairs to aluminium castings, components and equipment.
- Resistant to CFCs and many more chemicals.
- Mix ratio of 9:1
- Dry service temperature maximum - 121°C
- Cure time of just 16 hours to reach full properties.
- Compatible with aluminium and a host of other metals.
- Non – conductive putty.
- Shear strength – 18MPa

RS PRO, 500 g Tub Epoxy Adhesive for Metal

RS Stock No.: 691-195



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Our range of RS Pro aluminium filled epoxy putty provides a solid and reliable bond to aluminium and many other metals. It can simply and easily be applied to plenty of situations to make a reliable fix. The epoxy putty can be tapped, drilled, machined and painted over. Painting over your epoxy will futureproof it for a prolonged life

General Specifications

Material Compatibility	Metal
Package Type	Can
Package Size	500g
Setting Time	60min
Cure Time	16h
Physical Form	Solid
Applications	Our RS Pro aluminium epoxy putty is intended to be used for efficient and cost effective repairs. It can also be used to repair parts and equipment's that require an aluminium non-rust finish

Mechanical Specifications

Shear Strength	18 MPa
Filler Material	Aluminium

Operation Environment Specifications

Maximum Operating temperature	121°C
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Approvals

Compliance/Certifications

RoHS

