



ANTI SEIZE 797

Anti seize paste specially formulated for nimonic and stainless steel. Nickel & graphite paste with controlled levels of chlorine and sulphur. Particularly suitable for nimonic and stainless steel fasteners subjected to high temperatures for long periods in the Aerospace and Power Generation Industries.

FEATURES

- Ø Temperature range -40°C to 1000°C
- Ø Provides even torque loads and prevents galling and pick up on assembly
- Ø Protects against wet conditions and chemical attack
- Ø Excellent anti seize properties over extended periods at high temperatures
- Ø Contains low levels of chlorine and sulphur
- Ø Rolls Royce approved to MSRR 9380, R-R OMAT 4/56

DIRECTIONS FOR USE

- Ø Apply as a thin film by brushing or wiping onto a clean dry surface.
- Ø For best results apply to both the male and female parts.

Technical and Safety Data Sheets are available from:

Fax Back Facility : +44 (0)113 232 2770
Web Site : www.rocol.com
Customer Service : +44 (0)113 232 2700

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3ROCOL Lubricants

ROCOL House, Swillington, Leeds LS26 8BS, England.

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www.rocol.com

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The information in this publication is based on our experience and reports from customers. There are many factors outside our control or knowledge which affect the use and performance of our products, for which reason it is given without responsibility.



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TECHNICAL DATA (typical values)

Appearance	Stiff black paste
Carrier	Petroleum jelly
Solids	Nickel, graphite
Solids content	33%
Consistency	NLGI No 3
Temperature range	-40 ⁰ C to 1000 ⁰ C
Anti seize properties 1000 hours at 610 ⁰ C Break loose torque	78.4 Nm
Sulphur and Chlorine levels	Controlled to less than 200 ppm
Specifications	DTD 900/6128 (AFS 1925)
Rolls Royce	MSRR 9380 R-R OMAT 4/56
Storage	Storage temperature should be controlled to between 1 and 40 °C.
Pack sizes	500g

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