



AEROSPEC 350

**Long life, general-purpose graphite grease for aviation & shipping.
Designed to provide long-term lubrication in arduous operating
environments. Extending relubrication periods and reducing
maintenance and grease usage.**

FEATURES

- Ø Temperature range -50°C to 170°C
- Ø Good performance over a wide operating temperature range
- Ø Excellent corrosion protection
- Ø Highly resistant to water washout
- Ø For plain bearings and sliding surfaces in heavily loaded applications
- Ø Qualified to Def Stan 91-54/2, JSD XG 285, NATO G-355

DIRECTIONS FOR USE

- Ø Ensure all components are clean and free from any contaminants.
- Ø It is recommended that previous lubricants be cleaned out of the equipment prior to filling with Aerospec 350.
- Ø Apply manually or by using an applicator suitable for NLGI No.2 greases

Technical and Safety Data Sheets are available from:

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

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ROCOL Lubricants

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

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www.ocol.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	Smooth black grease
Base fluid type	Semi-synthetic
Viscosity at 40°C (IP71)	77 cSt
Viscosity at 100°C (IP71)	11 cSt
Lubricating solids	Graphite
Thickener	Lithium complex soap
NLGI No. (IP 50)(ASTM D217)	NLGI No. 2
Temperature range	-50°C to 170°C
Drop point (IP 396)	>200°C
Copper corrosion (IP 112)	Pass (24 hours at 100°C)
Emcor rating (IP 220)	0 : 0
Water washout (IP 215)	10%
Low temperature torque at 40°C	
Starting torque	200 mNm
Running torque	75 mNm
Shelf life	3 years
Storage	Storage temperature should be controlled to between 1 and 40 °C.
Pack sizes	125 g, 3 kg

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2

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