

Revolution Oil

A New Generation of Lubricants

Revolution Oil Limited
Dagnall Road
Great Gaddesden
Hemel Hempstead
Hertfordshire
HP1 3BP
England

Tel: +44 (0) 1442 842999
Fax: +44 (0) 1442 842777

www.revolutionoil.co.uk

sales@revolutionoil.co.uk
enquiries@revolutionoil.co.uk

Registered in England & Wales
No.4356026

VAT Reg No.GB 815 3964 16

Technical Data Sheet

K Nate Calcium Sulphonate Grease



K Nate Calcium Sulphonate Grease

Greases

Description

A multi purpose Calcium Sulphonate Grease for extreme pressures and high temperatures. K Nate protects against high loads, high temperatures, corrosion and water washout.

Benefits

- Exceptionally high performance under extreme pressure
- Remains in place at high temperatures
- Resistant to oxidation
- Reversible grease

Application

This is a multipurpose grease that can be used in a range of applications. Construction material, mechanical fabrication, transport, maritime transport, quarries, automobile, agriculture, public works.

Performance Level

- US steel Mill Grease Specifications
- Roll Neck Grease Req. No. 340
- Extreme Pressure Grease Req. No. 350
- Extra Duty EP Grease Req. No 352
- Extreme Temp Req. No. 355, 370, 372
- Ball and Roller Bearing Req. No. 371
- Mill Utility Grease Req. No. 375
- MIL-G-23549C, MIL-G-2345C
- Federal Specification VV-G-632a
- Caterpillar MPGM
- Chrysler MS 3551E (Part # 2264833)
- General Motors Specification GM 6031-M
- DIN 51 825, DIN 51 818

Typical Inspection Data

Colour	blue/Green
NLGI classification	2
Type of soap	Calcium Sulphate
Rust Protection	1.1.1
DN rotation factor (mm x mn)	400.00
Dropping Point (IP132) degrees centigrade	288
Four ball weld load (IP239) kgs	800
Timken OK load (IP326) KG	28
Operating temperature range degrees centigrade	-28 to 200 (continuous) 260 intermittent

In line with our policy of continued improvement, Revolution Oil Ltd reserves the right to change specification and availability without prior notice. E and O E.