



ERA OILFIELD
SERVICES lubricants

LOW NOISE BEARING GREASE

PERFORMANCE CHARACTERISTICS

- HIGH NOISE ABATEMENT CAPABILITY
- LOW TEMP TORQUE REDUCTION
- LOW TEMP HIGH PERFORMANCE
- REDUCES RUST AND CORROSION
- CONTAINS ZERO HEAVY METALS
- CONTAINS ZERO NITRITES
- STRONG WEAR PERFORMANCE
- EXTENDS SERVICE LIFE
- WATER RESISTANT
- ENVIRONMENTALLY SAFE
- STRONG MECHANICAL STABILITY

GENERAL APPLICATIONS

- SMALL AND MEDIUM SIZED LOW NOISE BEARINGS
- NOT FOR HEAVY LOAD AT LOW SPEED
- SUITABLE FOR LOW TEMP AT HIGH SPEED
- SMALL AND MEDIUM SIZE MOTOR BEARINGS

OPERATING TEMPERATURE

- -20 C TO 120 C

PRODUCT COMPOSITION

- HIGH QUALITY BASE OIL
- ADVANCED FATTY ACID SOAPS
- HIGHLY REFINED PRE AND POST PROCESS
- SELECTED PERFORMANCE ADDITIVES

ERA Oilfield
Services
lubricants

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LOW NOISE
BEARING
GREASE

Lubricants at work for you

LOW NOISE BEARING GREASE

- COST EFFECTIVE
- DESIGNED FOR LOW NOISE BEARINGS
- SMALL AND MEDIUM SIZE
- NOISE REDUCTION COMPOSITION
- PREMIUM PRODUCT
- LOW TEMP APPLICATIONS
- NOT FOR HIGH LOAD AND OR HIGH TEMP

Finding the right lubricant, when you need it, at a price that meets your budget and one that performs to the highest technical performance requirements.

ERA, have over 12 years of experience supplying heavy industry, drilling, mining and production.

We now expand our excellence to ensure that our clients have the best lubricants to maximise asset lifespan and improve asset performance.

ERA SOLUTIONS

- FACTORY DIRECT
 - ERA BRANDED SOLUTIONS
 - LOGISTICS MANAGEMENT
 - DIRECT DELIVERY GLOBALLY
 - COST EFFECTIVE UNIT AND VOLUME
- PRICING
- CONTINUOUS CLIENT SUPPORT
 - CERTIFIED PRODUCT RANGE TO INTERNATIONAL STANDARDS

Lubricant solutions for your industry needs

WORKING CONE PENETRATION (1 – 10mm)

- Standard GB / T269
- #2.5 255
- #2 280

DROPPING POINT (DEGREES CELSIUS)

- Standard GB / T4929
- #2.5 190 C
- #2 185 C

BEARING RUST PREVENTION

- Standard SH / T5018
- 52C X 48 HRS
- #2.5 VALUE = 1
- #2 VALUE = 1

WATER LOSS % (@ 79C PER HOUR)

- Standard SH / T0109
- #1 1.4%
- #2 1.2%

TECHNICAL PERFORMANCE DATA FOR LOW NOISE BEARING GREASE.

LOW TEMP TORQUE (Nm @ -15C)

- Standard SH / T0338
- #2.5 STARTING TORQUE = 21Nm
- #2.5 RUNNING MOMENT = 0.03Nm
- #2 STARTING TORQUE = 21Nm
- #2 RUNNING MOMENT = 0.03 Nm

OXIDATION STABILITY

- Standard SH / T325
- 99C, 100hrs, 75KPa
- #2.5 24 Kpa
- #2 24 Kpa

OPERATING TEMPERATURE RANGE

- -20 C TO 120C

To find out more contact us directly.



CUSTOM SOLUTIONS

Marine
Oil and Gas
Construction
Automotive
Heavy Industrial
Mineral Mining
Factory Production
Metal Machining



CONTACT US

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