

ADNOC GREASE EP 2

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DESCRIPTION

ADNOC Grease EP is an extreme pressure Lithium soap grease which contains oxidation, rust and corrosion inhibitors and provides excellent EP properties. The use of a lithium soap base ensures effective resistance to softening under severe working conditions, efficient water resistance and a consistency which remains relatively constant over the recommended range of operating temperatures. It is non-corrosive to both steel and copper and exhibits effective resistance to bleeding and superior resistance to water washout.

APPLICATIONS

ADNOC Grease EP is recommended for lubrication of plain and rolling element bearings in normal through heavy-duty industrial applications. It is suitable where loads are high or shock loads are present. It resists water washing and provides rust protection for bearings if water is present. The softer grades are particularly suitable for use in centralized lubrication system and can be used for both automotive and industrial applications.

BENEFITS

- › Superior lubrication under heavy and shock loading
- › Excellent load carrying ability
- › Excellent resistance to water washing
- › Effective rust protection and corrosion resistance

TYPICAL PRODUCT CHARACTERISTICS

Property	Value (2)
Base Oil Viscosity @40°C	219.0
Base Oil Viscosity @100°C	19.00
Dropping Point, Min.	197
Worked Penetration @25°C	280
Oil Separation	2
Four-Ball Welding Load	>270
Operating Temp, Min.	-20
Operating Temp, Max.	+100

Data for reference only. Consult Lubesouq for current OEM specifications.