

# ADNOC GREASE LX 2

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## DESCRIPTION

ADNOC Grease LX is a Lithium Complex soap grease which contains oxidation, rust and corrosion inhibitors. The use of a lithium complex 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 LX is recommended for lubrication of plain and rolling element bearings in normal through heavy-duty industrial applications. It resists water washing and provides rust protection for bearings if water is present. It is suitable for use in a number of industrial and automotive applications including, fifth wheel, wheel bearings of vehicles subjected to

## BENEFITS

- › Longer life at higher temperatures
- › Resists softening at elevated temperatures
- › Excellent resistance to water washing
- › Effective rust protection and corrosion resistance
- › Multi-purpose applications including sealed-for-life bearings

## TYPICAL PRODUCT CHARACTERISTICS

Property	Value (2)
Texture	Smooth
Thickener Type	Lithium Complex Soap
Base Oil Type	Mineral
Base Oil Viscosity @40°C	190.0
Base Oil Viscosity @100°C	17.00
Dropping Point, Min.	265
Worked Penetration @25°C	280
Oil Separation	2
Water Washout	2.5
Operating Temp, Min.	-20
Operating Temp, Max.	+160

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