

Q8 Rubens EP2.5

Product Description

Q8 Rubens EP2.5 is a NLGI 2.5 grease, formulated from solvent refined mineral oils and a lithium complex soap with the addition of anti-oxidant additives and rust inhibitors.

Applications

Q8 Rubens EP2.5 is recommended for use in heavily-loaded plain and anti-friction bearings in both automotive and industrial applications. In the automotive sector it is ideal for the lubrication of wheel bearings on heavily-loaded buses and trucks, particularly when subjected to the high temperatures generated by disc brakes. It is also an excellent grease for high temperature and heavy shock-loaded applications in the metal manufacturing, mining and quarrying industries.

Features

- Extremely resistant to water washing
- Improved water stability over conventional lithium greases
- Wide service temperature range

Benefits

- Long service life
- Suitable for both plain and anti-friction bearings
- Extended bearing life due to wear, rust and corrosion protection
- Gives excellent protection over a temperature range of -30° to 140°C and can cope with peak temperatures of 180°C for short periods
- True multi-purpose characteristics allow rationalisation and reduce the risk of incorrect application

Typical Inspection Data

Property	Method	Unit	Inspection Data
Soap type	-	-	Lithium complex
Consistency, NLGI no.	-	-	2.5
Penetration, Worked, 25°C, 150 g, 5 s, 60 Strokes	D 217	0.1 mm	250
Dropping Point	D 566	°C	250
Appearance	Visual	-	Red
Copper corrosion test			Pass
Service temperature range °C			-30 up to +140

Health and Safety

Reference should be made to the relevant Q8 Material Safety Data Sheet before use.

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technical data

