

Q8 Rembrandt Moly 2

Advanced lithium molybdenum grease

Description

Q8 Rembrandt Moly 2 is an advanced lithium grease with extreme pressure properties. It contains Molybdenum disulphide (MoS₂) which leads to extra wear protection under high and shock loaded sliding and oscillating conditions. Q8 Rembrandt Moly 2 has optimum adhesion properties on the fifth wheel and is protected against rust even in the presence of water.

Applications

Q8 Rembrandt Moly 2 is used in industrial and automotive applications. Q8 Rembrandt Moly 2 is highly recommended for highly and shock loaded plain- and anti-friction bearings, couplings, fifth wheels and slide ways in draglines, bulldozers, tractors, excavators, trucks, hoisting equipment, winches etc.

Benefits

Increased equipment lifetime thus less downtime of machinery

Features

Outstandingly resistant to rough conditions

Excellent diminution of wear under boundary lubrication conditions

Outstanding adhesive properties

Specifications & Approvals

DIN 51502 KPF2K-30 ISO 6743 L-XCCIB2

Properties

	Method	Unit	Typical
Colour	Visual	-	Dark grey
Consistency, NLGI No.	NLGI	-	NLGI 2
Penetration, Worked, 25 °C, 60 strokes	D 217	0.1 mm	286
Kin. Viscosity Base Oil at 40 °C	D 445	mm ² /s	110
Dropping Point	D 566	°C	190
Copper Corrosion, 100 °C, 24 h	D 4048	-	pass
Four Ball Test, Weld Load	IP 239	N	2750

The figures above are not a specification. They are typical figures obtained within production tolerances.