

Q8 Rubens WB /b

Lithium complex extreme pressure grease

Description

Q8 Rubens WB/b is an outstanding multi-purpose grease with extreme pressure properties. The mineral oil-based grease has an excellent roll stability and a long service life. Its blue colour leads to an easy recognition in the application. Q8 Rubens WB/b has excellent anti-wear characteristics, outstanding rust-protection and smooth pumpability. It is temperature resistant up to 140°C.

Applications

Q8 Rubens WB/b is used in industrial and automotive applications. It is highly recommended for heavily loaded plain- and anti-friction bearings, bushings and pins in industrial applications, off-highway equipment, construction equipment, automotive equipment (Volvo standard 97720), marine applications and agriculture equipment.

Benefits

Extends service life time thus minimal costs and maximal efficiency

Decreased downtime thanks to increased maintenance efficiency

Features

Excellent high dropping point

Outstandingly resistant to corrosion

Excellent suitable for applications in a broad temperature spectrum

Optimum wear protection

Outstanding roll stability

Excellent high load carrying capacity

Highly suitable for a wide range of application

Specifications & Approvals

DIN 51502 KP2N-30 **ISO** 6743 L-XCCIB2

Properties

	Method	Unit	Typical
Colour	Visual	-	Blue
Consistency, NLGI No.	NLGI	-	NLGI 2
Penetration, Worked, 25 °C, 60 strokes	D 217	0.1 mm	280
Kin. Viscosity Base Oil at 40 °C	D 445	mm ² /s	210
Dropping Point	D 566	°C	300
Copper Corrosion, 100 °C, 24 h	D 4048	-	pass
Four Ball Test, Weld Load	IP 239	N	2700

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