

Q8 Rubens 00

Semi-fluid lithium complex extreme pressure grease

Description

Q8 Rubens 00 is a semi-fluid lithium complex grease with extreme pressure properties. The grease has an excellent pumpability and is resistant for temperatures up to 100°C. Q8 Rubens 00 has a long service life and excellent rust-protection in the presence of water.

Applications

Q8 Rubens 00 is applied in industrial and automotive applications. It is used for chassis lubrication with a centralised system (such as trucks and off-highway equipment). Q8 Rubens 00 is suited as a lubricant for other industrial applications that are not able to retain gear oils due to poorly closed gear cases. It is suitable for Willy Vogel, Assa Safematic, Lincon Helios, Alentec-Delimon.

Benefits

- Minimizes downtime which leads to a higher maintenance efficiency
- Outstanding pumpability properties of the grease
- Excellently recommended in a wide range of temperatures
- Highly resistant to water
- Outstanding roll stability

Specifications & Approvals

DIN	51502 KP00G-40	ISO	12924 L-XD(F)BIB00
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Properties

	Method	Unit	Typical
Soap type	-	-	Lithium complex
Consistency, NLGI No.	NLGI	-	NLGI 00
Penetration, Worked, 25 °C, 60 strokes	D 217	0.1 mm	420
Kin. Viscosity Base Oil at 40 °C	D 445	mm ² /s	120
Dropping Point	D 566	°C	170
Four Ball Test, Weld Load	IP 239	N	2800
Temperature range	-	°C	-40 to +100 (Peak +110)

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