Q8 Rubens 00

Application
- A semi-fluid lithium complex grease for centralized lubrication systems, especially for automotive applications where a grease with good pumpability properties at low temperature is necessary
- Recommended for plain and rolling bearings lubricated with those types of central system which require a semi-fluid grease

Specifications
- DIN 51502 classification: KP00G-35
- ISO 6743 classification: ISO-L-XCBIB00

Benefits
- Good pumpability characteristics at -20 °C
- Excellent rust protection
- Water resistant; improved water stability over standard lithium grease
- Service temperature range, in respect of lubrication -35 to +100 °C

References
- Fully tested in the lubrication systems of:
- Willy Vogel
- Assa Safematic
- Lincon Helios
- Alentec-Delimon

Properties	Method	Unit	Typical
Soap type	-	-	Lithium complex
Consistency, NLGI No.			NLGI 00
Penetration, Worked, 25 °C,			
150 g, 5 s, 60 Strokes	D 217	0.1 mm	420
Dropping Point	D 566	°C	170
Appearance	Visual	-	Smooth
Texture	Visual	-	Long Fibres
Four Ball Test, Weld Load	IP 239	N	2350
SKF Emcor Test	DIN 51802	-	pass
SKF R2F Test, conditions A	-	-	pass
Kin. Viscosity Base Oil at 40 °C	D 445	mm^2/s	115

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