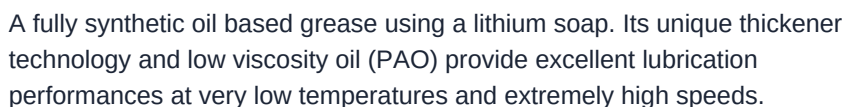


Low temperature, extremely high speed bearing grease



- ## Performance

Product data: SKF. Specifications are subject to change; see skf.com for the latest information. Reliability Direct Store | reliabilitydirectstore.com | Page 1

Water resistance (max.) DIN 51807/1, 3 hrs at 90 °C	1
Oil separation DIN 51817, 40°C, %	<4
Lubrication ability, R2F test B at 120°C	-
Copper corrosion (max.) DIN 51811 /ASTM D4048, 24 hrs at 100°C	1 max.
Rolling bearing grease life (max.) ROF test, L50 life, 10000 r/min, hrs at °C	1000 at 100°C and 20000 r/min
EP performance - 4 ball - Weld load (min.) DIN 51350/4	2000 lbf

Properties

Category	Bearing grease
Lubricant	LGLT 2
NLGI consistency class	2
Base oil viscosity DIN 51562 at 40 °C	18 mm²/s
Base oil viscosity DIN 51562 at 100 °C	4.5 mm²/s
Biodegradable	No
Food Grade	No
DIN 51825 code	K2G-50
Thickener	Lithium
Colour	Beige
Base oil type	PAO
Shelf life	5 year
Packsize	0.9 kg can
Available for single point lubrication	No

Logistics

Country of Manufacturing (COM code)	23 - Austria
Product net weight	1.98 lb
eClass code	23-06-01-01
UNSPSC code	15121902

Compatible products

Type	Designation	Description	Qty
Recommended product	LGLT 2/0.2	Low temperature, extremely high speed bearing grease	1
Recommended product	LGLT 2/180	Low temperature, extremely high speed bearing grease	1
Recommended product	LGLT 2/25	Low temperature, extremely high speed bearing grease	1