Anti-fretting agent

SKF LGAF 3E

SKF LGAF 3E is a greasy, smooth paste to prevent fretting corrosion caused by very slight oscillations or by vibrations, that can make dismounting much more difficult.



- Suitable for bearings and metal surfaces in loose fit arrangements, such as vibrating screens, truck and car wheel bearings.
- Reduces fretting corrosion thereby enabling easier dismounting of bearings.
- Assists with easier removal of general industrial components in a wide range of applications such as nuts, bolts, flanges, studs, bearings, guide pins, couplings, jack screws, lathe centres, push rods, and spline shafts.

Technical data

Designation	LGAF 3E/(pack size)
Specific gravity	1,19
Colour	White–beige
Base oil type	Mineral and synthetic
Thickener	Lithium soap
Operating temperature range	–25 to +150 °C *(–13 to +302 °F)*
Base oil viscosity: 40 °C, mm²/s	17,5
Available pack sizes	0,5 , 30 kg



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