

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 dismantling 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 dismantling 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, mm <sup>2</sup> /s	17,5
Available pack sizes	0,5 , 30 kg



SKF LGAF 3E prevent fretting corrosion caused by very slight oscillations or by vibrations, that can make dismantling much more difficult.

**SKF**

© SKF is a registered trademark of the SKF Group.

© SKF Group 2015

The contents of this publication are the copyright of the publisher and may not be reproduced (even extracts) unless prior written permission is granted. Every care has been taken to ensure the accuracy of the information contained in this publication but no liability can be accepted for any loss or damage whether direct, indirect or consequential arising out of the use of the information contained herein.

PUB MP/P8 13519 EN · December 2015

