

Description

LGAF 3E is a greasy, smooth paste especially developed to prevent fretting corrosion between metal surfaces in loose fit arrangements. Fretting corrosion is caused by very slight oscillations or by vibrations which may lead to serious damage in bearings and other machine parts and can make dismantling almost impossible.

Application

- Reduction of fretting corrosion providing easier dismantling of bearings
- Ensured sliding on designed loose bearing arrangements such as vibrating screens, truck and car wheel bearings
- 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/0.5
Specific gravity	1,19
Colour	White beige
Base oil type	Mineral and synthetic
Thickener	Lithium soap
Operating temperature	-25 to 250 °C (-13 to 482 °F)
Base oil viscosity at 40°C / mm²/s	17,5
Available pack size	0,5 kg (1.1 lb) can

