Technical sheet



LOCTITE LB 767 - GRAISSE LUBRIF. ANTIGRIP. - H. TEMP. - H. PRESSION- 450gr

Marque: HENKEL

Ref Product: wire:194016

Ref Mcmining: LOCT-LB767-450G

DESCRIPTION	
LOCTITE® LB 767 Graisse lubrifiante antigrippante synthétique, robuste, haute température, conçue pour les pressions élevées qui résiste au grippage et à la corrosion et réduit l'usure. Synthetic, heavy-duty, high temperature, anti-seize lubricant grease designed for heavy pressure that resists galling and corrosion and reduces wear. LOCTITE® LB 767 is an aluminum colored, synthetic, heavy-duty, high temperature, anti-seize lubricant grease that resists galling and corrosion and reduces wear. It permits easy disassembly of parts exposed to high temperatures and heavy contact pressures in various industries such as mines, power plants, etc. It is typically used in applications up to +1,598 °F (+870 °C). Synthetic, heavy-duty, high temperature, anti-seize lubricant grease designed for heavy pressure that resists galling and corrosion and reduces wear.	
SPECIFICATION TECHNIQUE	
Technology	Anti-Seize
Chemical	Type Synthetic Grease
Appearance	Aluminum Silver Colored PasteLMS
Viscosity	Paste
Cure	Non-curing
Application	Lubrication