

GULF LITHIUM COMPLEX

A specially developed multipurpose grease for all anti-friction and plain bearing applications.

Features

- Good mechanical stability
- Good oxidation stability
- Good corrosion resistance
- Good load carrying properties
- Good oil separation
- Wide temperature range
- Good pumpability
- Impact resistance
- Compatible with other lubricating grease

This lubricating grease conforms to the latest specifications and is approved by leading bearing manufacturers and automotive manufacturers for industrial and automotive use. The grease has shown exceptional stability performance giving a wide operating temperature range of –20C to + 160C continuous, and up to 180C for short bursts.

TYPICAL INSPECTIONS	
Appearance Colour NLGI Classification Worked Penetration (IP50) Roll Stability Dropping Point (IP132) Operating Temp. Range Oil Separation (IP121) Copper Corrosion (IP112) Dynamic Corrosion Resistance (EMCOR) (IP220) Timekin OK load Kg (lbs) Base Oil Viscosity (IP71) Base Oil Pour Point	Adhesive grease Red sparkle 2 265 - 295 +60 max. (110 hrs.) 250C min20C to +160C 4% Negative 0,0 16 (35) 180 @ 40C cSt. 85 -18