



PRODUCT DATA

LUBRIKO AC2 RED

Lubriko AC2 Red is a premium quality, extreme pressure, multi-purpose, aluminum complex grease that has a smooth and tacky consistency and is red in color. Lubriko AC2 Red has an extremely high dropping point and gives outstanding performance in high temperature applications. Special extreme pressure additives provide a high load carrying capacity and anti-wear protection. Excellent water resistance provides bearing protection when water wash-out or leaching conditions are encountered. Even in flood environments, Lubriko AC2 Red has provided excellent results. Because of its reversibility, Lubriko AC2 Red is able to return to its original consistency even after being subjected to temperatures beyond its melting point. Excellent dispensability and pumpability properties make this grease suitable for various methods of dispensing, including centralized lubrication systems.

APPLICATIONS - RECOMMENDATIONS

- Plain & Anti-friction Bearings
 - (especially where high temps occur)
- Automotive Disc Brakes
- Fan Bearings
- Roller & Needle Bearings
- Flexible Couplings
- Water Pumps
- Electric Motors

TYPICAL PHYSICAL PROPERTIES

Soap Type.....	Aluminum Complex
NLGI.....	2
Color	Red
Texture	Smooth/Tacky
Penetration, Worked 60.....	265 - 295
Drop Point, °F (°C), Min.....	500 (260)
Oxidation Stability, 100 hrs., lbs. pressure drop, ASTM D 942.....	5
Water Washout, 80°C, % Loss, ASTM D 1264	Nil
Rust/Corrosion, ASMT D 1743	Pass

Timken OK Load, Lbs. (Kg) 50 (23)

Four Ball EP Test

Weld Load, Kgf315

Load Wear Index.....53

Useful Temperature Range, °C-23 to 185

Base Oil Viscosity

SUS @ 100°F 1000

cSt @ 40°C 180

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