

MELTING POINT	INHIBITS CORROSION	TEMPERATURE RANGE	LOAD CAPACITY	CONTAINS P.T.F.E.	NSF REGISTRATION	APPEARANCE
Nonmelting	✓	20°–275°F	Medium	✗	H2	Off-White Opaque
N/A	✓	-20°–285°F	Medium	✗	H1	White
N/A	✓	10°–480°F	Medium	✗	N/A	Red
N/A	✓	0°–450°F	Extreme	✗	H2	Viscous Black Film
N/A	✓	-75°–500°F	Extreme	✓	H1	White
N/A	✓	-75°–500°F	Extreme	✗	H1	White



MULTI-PURPOSE RED GREASE

Delivers superior metal-to-metal characteristics by coating, penetrating, and then curing to a semi-solid film. Multi-purpose aluminum complex red grease. Effective from 10°F to 480°F. High solids content provides long-lasting lubrication and assures that it will not drip or run, even on vertical surfaces. An excellent corrosion inhibitor for unpainted metal. Equipped with an extension tube for hard-to-reach areas.

LU102

APPLICATION & PERFORMANCE

- Gears, valves, chains, winches, conveyors, fittings, linkages, wire ropes, hoists, rollers, cams, slide bearings, o-rings, drives, hinges
- Will not run or drip
 - Excellent metal-to-metal characteristics
 - Water-displacer and rust inhibitor



SKU	SIZE
S00102000	13.75 oz/389 g Aerosol



OPEN GEAR & WIRE ROPE LUBRICANT

High performance lubricant that penetrates metal surfaces to reach the core of the wire rope. Heavy duty lubricant performs at high temperatures while adhering extremely well to surfaces. Displaces water for excellent rust protection. Can be used while equipment is in operation.

LU201

APPLICATION & PERFORMANCE

Open or exposed gears, gear boxes, wire rope, winches, cables, metal forming presses, roller chains, machine tools

- Contrasting black color assists in achieving complete coverage
- Prevents rust and corrosion
- Withstands extreme pressure
- Will not become brittle or break-down while working



SKU	SIZE
SC0201000	12 oz/340 g Aerosol *
SC0201LQ0	14 fl oz/414 mL Liqui-Sol™ Non-Aerosol Trigger Spray *