

## KROSS RED RUBBER GREASE



KROSS Red Rubber Grease is a medium consistency grease based on a vegetable oil and a synthetic gelling agent. It is fortified with additives to improve its resistance to oxidation and corrosion.

### APPLICATIONS

KROSS Rubber Grease is formulated for rubber to rubber lubrication where any effects such as hardening or swelling of the rubber must be avoided. It can therefore be used on automotive hydraulic brake and clutch components where compatibility with natural rubber and SBR seals is involved. It may also be used to assist assembly of natural and synthetic rubber components for automotive brake and clutch systems and suspension units but not where systems use mineral oils.

### FEATURES

Carefully selected raw materials.

### BENEFITS

Compatible with natural and synthetic rubber.  
Good anti-corrosion properties.

### PERFORMANCE

Lucas Girling TS-2-34-04.

### TYPICAL CHARACTERISTICS

Appearance	Red, smooth, buttery
Base	Vegetable
Oil Viscosity @ 40°C, cSt	Not relevant
Normal Temperature Range, °C	-40 to 110 (for Lucas applications)
NLGI Classification	3
Drop Point, °C	>160
Worked Penetration, mm/10	245-275
Rubber Swell, % volume	70 hour/70°C + 1.8
Neoprene, % volume	70 hour/70°C + 5.1
Butyl Rubber, % volume	70 hour/70°C + 1.1

### SIZES & PACKAGING

