

## RENOLIT RED RUBBER GREASE

Grease for use on elastomers

### Description

RENOLIT RED RUBBER GREASE is a speciality lubricant manufactured from prime vegetable oils thickened with a non-soap type thickener. A red dye has been incorporated for identification purposes.

RENOLIT RED RUBBER GREASE retains its consistency even at high temperatures and has no drop point in the normal sense of the test. It does not change materially under working conditions or temperature fluctuations and as such resists leakage and dripping.

RENOLIT RED RUBBER GREASE is designed to be resistant to most seals used in automotive brake assemblies.

### Application

Automotive brake assemblies.

Hydraulic components.

Rubber components.

Petrol resistant application.

Dry cleaning plants.

Lubricating oil resistant e.g. gland packing.

Seals.

### Advantages/Benefits

- Good Mechanical stability
- Compatibility with natural rubbers
- Compatibility with synthetic rubbers
- Resistance to hydrocarbons
- High chemical resistance
- Resistance to rubber swell

### Specifications

- This grease conforms to major international component manufacturers' specifications for "Rubber Grease" and "Petrol Resistant Grease".

## CHARACTERISTICS: RENOLIT RED RUBBER GREASE

Characteristics	Unit	Test Method	
Colour		Red	
Texture		Medium fibrous grease	
Drop point	°C	Infusible	ISO2176
Worked penetration	1/10 mm	250-290	ISO2137
NLGI grade		2/3	
Cast Iron Corrosion		Nil	
High Temperature Stability		No gumming	
Sphere of use	°C	-10 to +100	