



RENOLIT EP#1

Lithium EP Grease

Description

RENOLIT EP#1 grease structure is based upon a conventional lithium metallic soap, which will ensure compatibility with other lithium grease of a similar nature, Renolit EP#1 grease contains extreme pressure, antirust and anti-oxidation additives.

Renolit EP#1 grease is multipurpose lubricant suitable for use in high pressure greasing equipment. Their pumpability ensure regular and easy flow through the fine bore pipes used in automatic system.

In the automotive field Renolit EP#1 grease may be used for all grease applications in commercial vehicles and private car. The tenacity of the film of grease and resistance to water washout and corrosion make it excellent chassis systems

Application

Renolit EP#1 grease is formulated for use in appropriate automatic lubrication systems and may also be used for general lubrication by grease-gun where applicable.

Advantages/Benefits

- Three grades available in the range allowing selection of the appropriate grade for the equipment in use.
- All grades are suitable for distribution via automatic lubrication systems of appropriate design.
- Renolit EP#1 grease contains extreme pressure additives to allow use in heavy load conditions.
- Formulated to contain anti rust additives to protect against corrosion.
- Anti oxidant included prolonging product life.

CHARACTERISTICS

Properties	Unit	Specification	Data	Test Method
Color	-	Dark brown	Dark brown	Visual
Texture	Smooth & homogenous	Smooth & homogenous	-	-
Thickener	-	Lithium soap	Lithium soap	-
Dropping point	°C	180 min	212	ASTM D 566
Worked penetration 60/60 strokes @ 25+/- °C	0,1 mm	300 – 375	325	ASTM D 217
Four ball weld load	kgs	200 min	Passes	IP 239
Four ball scar diameter	mm	0.9 max	Passes	ASTM D 2266

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