



## Multipurpose EP2 Grease

Code: 9001

**Multipurpose EPC2 Grease** is a multipurpose, extreme pressure, industrial and automotive grease made from lithium soap, sulfur phosphorus extreme pressure additives, a high quality base oil and rust and oxidation inhibitors. Recommended as a multipurpose automotive and industrial grease for general applications on passenger cars, trucks, busses, trailers, farm tractors and industrial equipment. These include wheel bearings, ball joints, all chassis points, universal joints, splines, linkages, water pumps and steering gears.

### Summary of Benefits

- Increases bearing and ball joint life by ensuring low wear rates under severe service conditions.
- Good oxidation stability provides long service life, especially where extended lubrication intervals are followed.
- Resists water washing to provide satisfactory lubrication under the most adverse conditions.

### Specifications

- GMH HN1729, HN1421
- Ford ESN-MIC 160A/B, ESB-MIC 119A

### Available Size & Codes

	450g	2.5kg	20kg
<b>Multipurpose EP2 Grease</b>	9001-450	9001-25	9001-20

### Storage

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C.

### Health, Safety and Environment

A Material Safety Data Sheet (MSDS) is available for each product. Users should consult the MSDS, and follow the precautions outlined and comply with all laws and regulations concerning its use and disposal. Used packaging material should not be incinerated or exposed to flame. After use, protect your environment. Do not pollute drains, soil or water with used product.

The Materials Safety Data Sheet is available at Royal Precision Lubricants by email: [info@royallubricants.com.au](mailto:info@royallubricants.com.au).

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### Typical Characteristics

NLGI Grade	2
Colour	Brown
Drop Point (°C)	180
Lithium Soap (%m)	8.6
Timken OK Load (kg)	22
Base Oil Viscosity (cSt 40°C)	153
Penetration @ 25 °C	275

*Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute a legal liability.*