



Syngear LS 80W-140

Code: 9420

Syngear LS 80W-140 is a multi-grade lubricant containing a selected blend of synthetic base and extreme pressure additives.

Syngear LS 80W-140 is designed to give maximum protection to gearboxes and differentials under the most arduous operating conditions where heat and load are major factors such as in modern trucks, four wheel drives and caravan and boat towing.

Summary of Benefits

- **Syngear LS 80W-140** should be used in differentials having hypoid and spiral bevel gears including LSD, as well as manual transmissions which specify this type of gear oil.
- Energy conservation, improved transmission life, easy gear shifting and less maintenance are some of the benefits that accrue from using **Syngear LS 80W-140**.

Specifications

- API: GL-5, MT-1
- SAE Viscosity: 80W-140
- Military Specifications: MIL-L-2105D, MIL-PRF-2105E
- General Motors: HN-1561, HN-2040
- Ford: MC20119 A, MC2-104
- Mack: GO-J
- Borg Warner: 5M - 48

Available Size & Product Code

	1L	5L	20L	60L	205L
Syngear LS 80W-140	-	9420-5	9420-20	-	-

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.



**PRODUCT
INFORMATION**

Syngear LS 80W-140

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.

Typical Characteristics

Kinematic Viscosity at 40°C mm ² /s (cSt)	190
Kinematic Viscosity at 100°C mm ² /s (cSt)	25
Viscosity Index	172

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