



## LUBRICANTS FOR EVERY NEED

*Shell offer a comprehensive product range designed to help you easily select the right lubricants for your customer*

### **SHELL RIMULA R4 L**

Heavy duty diesel engine oil

Shell Rimula R4 L uses the latest generation technology to deliver significantly improved resistance to wear, deposits and oxidation. Based on high performance Group II base oils, it is one of the most advanced 15W-40 oil technologies available –and suitable for virtually all vehicles. That means that it's versatile enough to bring you the convenience of a single oil, suitable for most engine ages and vehicle types.

- Simplify inventory needs
- Emissions system capability
- Lower operating costs
- Outstanding wear protection
- Severe duty, heavy duty diesel engines
- On and Off-highway applications

### **SHELL TELLUS S2 MX 46 and SHELL TELLUS S2 MX 68**

Hydraulic Oils

Shell Tellus fluids are high performance hydraulic fluids that provide outstanding protection and performance. They resist breakdown under heat or mechanical stress and help prevent damaging deposit formation that can decrease the efficiency of hydraulic power systems.

- Long Fluid Life
- Outstanding Wear protection
- Maintaining System Efficiency
- Suitable for a wide range of hydraulic power applications found in manufacturing and industrial environments.
- Can be used effectively in mobile hydraulic power applications such as excavators and cranes.
- For other applications subjected to a wider range of ambient or operating temperatures consider SHELL TELLUS S2 VX range.

### **SHELL GADUS GREASES**

The Shell Gadus range has been developed to deliver enhanced wear protection, long grease life and system efficiency. From greases that offer reliable performance for standard applications to specialist, high temperature and heavy-load greases, there is a Shell Gadus product to meet every need. Common ones are;

#### **SHELL GADUS S2 V220 2**

Multipurpose grease for lubrication of rolling element and plain bearings as well as hinges and sliding surfaces such as those found in most industrial and transport sectors. Recommend the use of Gadus S2 V220AC if in the presence of water. Gadus S2 V220AD contains Molybdenum disulphide and is suited for use in fifth wheels.

#### **SHELL GADUS S3 V220C 2**

Multipurpose grease used for the lubrication of heavy duty bearings used in machinery found in continuous casting, vibrating sieves, quarries, breakers, roller conveyors, farm equipment and automotive wheel bearings.

#### **SHELL GADUS S3 V460D**

Shell Gadus S3 V460D greases are high performance high temperature greases for slow moving heavily loaded large bearings subject to shock loads. They are based on high viscosity index mineral oil and a lithium complex soap thickener. Apart from containing the latest additives to ensure excellent high temperature, anti corrosion & anti oxidation performance, they also contain MoS<sub>2</sub> to ensure the grease can handle shock loads.

- High base oil viscosity for load carrying
- Excellent mechanical stability even under vibrating conditions
- Enhanced extreme-pressure properties & resistant to shock loads
- Excellent water resistance
- Effective corrosion protection



**Shell Lubricants  
Distributor**

## SHELL HYDRAULIC FLUID S1 M 46 and SHELL HYDRAULIC FLUID S1 M 68

Shell Hydraulic S1 M is a quality anti-wear hydraulic fluid which provides cost effective and reliable protection and performance in most industrial and mobile applications.

- Basic price fighter

## SHELL SPIRAX S4 TXM

Premium 'universal tractor transmission oil' (UTTO) designed for use in transmissions, hydraulic systems, oil immersed brakes and other ancillary systems fitted to agricultural tractors and off-road equipment. Spirax S4 TXM is recognised by leading agricultural equipment manufacturers and suitable for use in most modern equipment.

- Agricultural tractor transmissions
- Hydraulic systems
- Oil immersed brakes
- OEM recognition

Warning: Not to be used as an Engine Oil

## SHELL SPIRAX S2 A 80W90 and SHELL SPIRAX S2 A 85W140

Shell Spirax S2 A is blended for use in a wide variety of automotive axle units subjected to heavy duty conditions.

- Proven performance, high quality GL-5 Axle Oils.
- Specially selected additives impart good anti-wear, anti-rust characteristics, oxidation and thermal stability.
- Automotive transmissions, differentials, moderate to heavily loaded gear sets in stationary and ancillary equipment
- Hypoid gear axles

## DOBATEX GOLD

Detergent

Dobatex Gold is a water-based, multipurpose cleaning detergent suitable for a wide range of industrial and automotive applications. Highly adaptable to a wide range of cleaning requirements, this flexible product enables you to cut down on inventory with varying dilutions and application methods.

- Water based cleaning solution for industrial, truck, automotive, marine and oil & gas applications and heavy duty mining equipment.
- Rationalisation Opportunities - Dobatex Gold is a versatile cleaner which can be used to reduce the number of detergents required on site.
- Excellent Cleaning Performance - Highly effective on a wide range of dirt, oils and grease in both soft and hard water.
- For quick break applications, use Dobatex Platinum or Dobatex Aqua Degreaser.

***In addition to the products listed, Shell offer a comprehensive product range in a range of pack sizes, designed to help you easily select the right lubricants for your customers needs.***



## TECHNICAL HELP

### Shell LubeAnalyst

This used oil analysis program is used as an early warning system and helps you identify potential oil and equipment failures before they become critical. Visit [shell.com.au/lubeanalyst](http://shell.com.au/lubeanalyst)

### Shell LubeMatch

Shell LubeMatch is a free self-help website/app featuring an interactive vehicle and equipment database that allows you to access expert lubrication recommendations at any time.

Visit [shell.com.au/lubematch](http://shell.com.au/lubematch) or download at:




### Technical Helpdesk

Our highly trained and friendly Australian based Technical Helpdesk team can provide answers to your lubricants and application questions by telephone or email during normal business hours.

The team can be reached on

 **1300 134 205**, Monday to Friday (8:30am to 6.00pm AEST/AEDT), or via email

 [technicalhelpdesk@vivaenergy.com.au](mailto:technicalhelpdesk@vivaenergy.com.au)

 Talk to your Account Manager today to learn more about our comprehensive product range, available in a range of pack sizes.

[shell.com.au/lubricants](http://shell.com.au/lubricants)