

Large selection always in stock.

Call Michael on 086 2059157 or email: <u>tfcoils@gmail.com</u>

×)				PRODUCT SELECTION GUIDE	
	DIESEL ENGINE OILS	UNIVERSAL TRATOR TRANSMISSIONOILS (UTTO)	ENGINES WITHOUT TURBO	GEAR AND AXLE OILS FOR HARVESTERS	HYDRAULIC FLUID FOR HARVESTERS	GREASES
CED	Shell Rimula R6	Shell Spirax <i>S6 TME</i>				
ADVANCED	SYNTHETIC	SYNTHETIC				
AD	Shell Rimula R4 L					
PREMIUM	Shell Rimula R4	Shell Spirax 54 TM	Shell Spirax S4 TX	Shell Spirax S3 AX Shell Spirax S3 ALS 80W90	Shell Tellus 52 V	Mulfi-purpose Shell Gadus S3 V220C;
PR						
MAIN LINE	Shell Rimula R3 X	Shell Spirax <i>52</i> T	Shell Spirax 53 T	Shell Spirax 52 A	Shell Tellus S2 M	Multi-purpose Shell Gadus 52 V220
MAIN						Chassis/Multi-purpose Shell Gadus 52 V220AC
						Pins and bearings Shell Gadus S2 V220AD
			ENGINE PROTECTION Shell Rimula diesel engine oils offer protection in the three critical areas that put the most stress on machines.		FULL PRODUCT PORTFOLIO Shell offers a comprehensive product range that is designed to help you easily select the right lubricants for your needs, including = heavyduty diesel engine ails = universal fractor transmission ails (UTTO) = super tractor ails universal (STOU)	

OUR DRIVELINE PORTFOLIO FOR ALL YOUR EQUIPMENT NEEDS

Every part of the vehicles you use has been meticulously engineered, so it's important for you to use lubricants and greases designed to protect all your equipment, helping it work efficiently and helping you keep your operating costs down.

In addition to the full range of Shell Rimula heavy-duty engine oils, Shell also offers a complete portfolio of lubricants for every part of your equipment, including Shell Spirax gear, axle and transmission oils and Shell Gadus heavy-duty greases.

The Shell Spirax range of axle, gear and transmission oils and the Shell Gadus range of greases helps you select the product that best meets your operating needs, enhanced wear protection, long oil life and high efficiency.

SHELL SPIRAX – THE BENEFITS OF USING A DEDICATED AXLE OIL

Many gearboxes and axles use different materials and operate under different conditions. A single oil used for both applications may lead to a compromise in either or both the axle and gearbox wear protection and efficiency.

Using a dedicated axle oil, such as Shell Spirax S3 AX, and a dedicated gearbox oil, such as Shell Spirax S3 G, means that the oils can be formulated to have the separate viscosity grades and different additive technologies needed to provide maximum protection, power and efficiency for each application.

SHELL GADUS – THE BENEFITS OF USING MULTI-PURPOSE GREASE

To help your equipment perform to its design standards, you need a grease that stays in place.

Shell Gadus greases contain various thickener technologies. These thickeners are designed to keep the grease in place for a wide range of components. There are Shell Gadus greases specifically designed to protect heavy-duty truck wheel bearings as well as fifth wheels from shock loading. Shell Gadus greases have passed tough industry tests and are listed and approved by many leading equipment manufacturers.



SPECIAL APPLICATIONS AND PRODUCTS

This table highlights several Shell Gadus grease to illustrate the range. Whatever your application, there is a Shell Gadus grease designed to meet your needs, including specialist products such as Shell Gadus S2 V100Q for noise-dampening (quiet) applications and Shell Tactic EMV automatic, single point lubricators.

APPLICATION ICON KEY

- O Plain bearing
- Rolling-element bearing
- * High temperature
- Letreme pressure
- 🌩 Wet conditions
- 🎉 Shock load