

Shell Spirax S2 A



DESIGNED TO MEET CHALLENGES

Every part of your vehicle has been meticulously engineered, so you want to use a lubricant that has been designed to ensure that your equipment is well protected and works efficiently.

The Shell Spirax range of axle and gear oils has been developed to enable vehicle manufacturers and fleet operators to select the oil that will deliver optimum value to their operations through wear protection, long oil life and efficiency.

KEY BENEFITS

- ✓ Wear and corrosion protection for longer equipment life
- ✓ Good oxidation stability for long oil life



A HIGH-QUALITY GL-5 AXLE OIL

Shell Spirax S2 A is a dedicated, high-quality axle oil. It is an oil that you can rely on to help protect heavily loaded differentials and gear sets under extreme pressure from wear and corrosion. Shell Spirax S2 A has good oxidation stability for long oil life.

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 S2 A, and a dedicated gearbox oil, such as Shell Spirax S2 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.

DESIGNED TO PROTECT

Protecting transmissions and axles from wear, pitting and corrosion can help to extend component life and maximise your return on investment. Shell Spirax S2 A offers good wear and corrosion protection for longer component life.



SHELL SPIRAX S2 A HAS GOOD RESISTANCE TO PHYSICAL AND CHEMICAL BREAKDOWN

DESIGNED FOR LONG OIL LIFE

Limiting fluid degradation can help to prolong oil and component life. Shell Spirax S2 A has good resistance to physical and chemical breakdown, which means that it can go on protecting components for longer. It has good oxidation stability for long oil life, which can help to reduce your operating costs.

SPECIFICATIONS AND APPROVALS

Shell Spirax S2 A meets API service classification GL-5 requirements.

FULL PRODUCT AND SERVICE PORTFOLIO

Whatever your needs or application, we can provide a full range of lubricants and services, including Shell Rimula heavy-duty engine oils, Shell Gadus greases and the Shell LubeAnalyst oil and equipment condition monitoring service.



APPLICATIONS



Versatile applications – suitable for a wide variety of automotive axle units, including automotive transmissions and differentials; moderately to heavily loaded gear sets in stationary and ancillary equipment; hypoid gear axles; some motorcycle gear units that are separate from the engine; and other automotive transmission units operating under high-speed-shock-load, high-speed-low-torque or low-speed-high-torque conditions

For more information, please contact

Placeholder for contact information, consisting of two large empty rectangular boxes.

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