

Shell Spirax S5 ATF X



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 multi-vehicle automatic-transmission fluids has been developed to enable mixed fleet operators, independent workshops and other consumers to select the oil that will deliver optimum value through wear protection, long oil life and efficiency. As this single fluid is suitable for a wide variety of vehicle types, it can also help to simplify your operations.

KEY BENEFITS

- ✓ Exceptional wear protection for longer equipment life
- ✓ Exceptional thermal, oxidation and shear stability for longer oil life
- ✓ Excellent oil fluidity at low temperatures and reduced friction for improved fuel efficiency
- ✓ Special viscosity index improver for less change in viscosity with operating temperature

SHELL'S MOST-ADVANCED, MULTI-VEHICLE, SYNTHETIC AUTOMATIC-TRANSMISSION FLUID

Shell Spirax S5 ATF X is Shell's most-advanced, multi-vehicle, synthetic automatic-transmission fluid and is designed to provide efficient, smooth and trouble-free operation. Shell Spirax S5 ATF X is a fluid that you can rely on to offer exceptional oxidation and shear stability for excellent fluid life in the most demanding applications and in a wide range of vehicle types. A special viscosity-index improver reduces the change in viscosity with operating temperature for excellent oil fluidity at low temperatures.

DESIGNED TO PROTECT

Protecting automatic-transmission systems from wear, pitting and corrosion can help to extend component life and maximise your return on investment. Shell Spirax S5 ATF X offers

- **exceptional wear and gear protection,**
which can promote long component life and help to extend transmission life.





SHELL SPIRAX S5 ATF X IS DESIGNED TO MEET THE NEEDS OF KEY ASIAN, EUROPEAN AND NORTH AMERICAN VEHICLE MANUFACTURERS

DESIGNED FOR LONG OIL LIFE

Limiting fluid degradation can help to prolong oil and component life. Shell Spirax S5 ATF X has exceptional resistance to physical and chemical breakdown, which means that it can go on protecting components for longer. It offers

- **excellent resistant to oil degradation,** which helps to prolong oil and equipment life
- **a special viscosity index improver,** which reduces the changes in viscosity with operating temperature, so that the oil can protect components for longer.



SPECIFICATIONS AND APPROVALS

Shell Spirax S5 ATF X is designed to meet the requirements of key Asian, European and North American equipment manufacturers, and has the following approvals:

- Aisin JWS 3309 (all applications)
- Allison C-4
- Ford Mercon® and Mercon V
- General Motors Dexron® IIIH
- JASO 1-A and 2A-02.

FULL PRODUCT AND SERVICE PORTFOLIO

Whatever your needs or application, we can provide a full range of lubricants and services, including Shell Helix, Pennzoil and Quaker State passenger car engine oils, Shell Gadus greases and the Shell LubeAnalyst oil and equipment condition monitoring service.

APPLICATIONS



Suitable for passenger car, SUV and pickup truck automatic-transmission systems

For more information, please contact

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shell.com/lubricants

