

Shell Spirax S6 ATF VM



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 heavy-duty automatic-transmission fluids 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

- ✓ Exceptional wear protection for longer transmission life and lower maintenance costs, including under severe cold operating conditions
- ✓ Exceptional oxidation and shear stability for long oil life
- ✓ Longer oil-drain interval for better value
- ✓ Excellent fluidity at extremely low temperatures
- ✓ Smooth gear shifting for improved comfort

A PREMIUM, HEAVY-DUTY, SYNTHETIC AUTOMATIC-TRANSMISSION FLUID FOR VOITH TRANSMISSIONS

Spirax S6 ATF VM is a state-of-the-art, synthetic fluid designed for maximum oil-drain intervals to reduce maintenance costs and give you smooth, comfortable gear shifting. It is a fluid you can rely on to last for 180,000 km in Voith DIWA.5 transmissions and 120,000 km in DIWA.3E and older DIWA transmissions. Spirax S6 ATF VM has excellent fluidity at extremely low operating temperatures to protect transmission components from premature wear.

DESIGNED TO PROTECT

Protecting automatic transmissions from wear, pitting and corrosion can help to extend component life and maximise your return on investment. Shell Spirax S6 ATF VM offers exceptional protection and smooth gear shifting to help protect your equipment and reduce maintenance costs.





**SHELL SPIRAX S6 ATF VM
WAS SPECIFICALLY
DEVELOPED FOR
VOITH TRANSMISSIONS**

DESIGNED FOR LONG OIL LIFE

Limiting fluid degradation can help to prolong oil and component life. Shell Spirax S6 ATF VM has extremely good resistance to physical and chemical breakdown, which means that it can go on protecting components for longer. The fluid has exceptional thermal and oxidative stability, and excellent low-temperature fluidity to help ensure that it goes on protecting for extended oil-drain intervals, which can reduce your maintenance and operating costs.

SPECIFICATIONS AND APPROVALS

Shell Spirax S6 ATF VM meets Voith H55.633634; ZF TE-ML 03D, 04D, 09, 14B, 16L, 17C; and MAN 339 Type Z2, 339 Type V2 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



Specifically developed for Voith turbo, heavy-duty transmissions used in public transport, highway and city trucking, and other applications

For more information, please contact

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