



TECHNICAL INFORMATION

SYNTRON AT-F668 ATF - Heavy Duty Extended Drain

DESCRIPTION

ORIGEN SYNTRON AT-F668 is a full synthetic automatic transmission fluid developed for off-highway applications requiring Allison TES 668 fluid. The product is formulated with the latest generation additive technology, providing enhanced performance with extended drain capability. **ORIGEN SYNTRON AT-F668** meets the most demanding performance requirements for durability and stability over prolonged usage.

APPLICATION

- Allison transmissions requiring fluids meeting TES 668 specification. Supersedes Allison TES 295 specification
- Multivehicle ATF covering a wide range of light and heavy-duty transmissions; over 90% of automatic transmissions.
- Suitable for passenger cars and commercial vehicles in NA GM/Ford/Chrysler), Europe (Mercedes/MAN/Volvo/ZF/Voith) and Asia (Japan/Korea/China)
- Approved for ATF-LV and Standard viscosity specifications AT1.

BENEFITS

- SFU has a wide range of applications, pass car, heavy duty and off-highway.
- Robust performance in demanding off-highway transmissions.
- Excellent stability providing extended drain.
- Versatile product for ATF-LV and standard viscosity specifications.

TECHNICAL CHARACTERISTICS

Density @15°C	0,845
Viscosity at 40°C cSt	34,9
Viscosity at 100°C cSt	7,0
Pour Point	-55
Flash Point	231
Viscosity Index	178



210lt



20lt

*MSDS available on request. Version 3: Aug 25

