



## Product Information

# SIN ATF

The ultimate, long-life, extreme-performance, multi-vehicle automatic transmission fluid that meets a wide range of current specifications.

### THE INGREDIENTS

SIN ATF (formerly SIN Auto Fluid) is made from the highest quality synthetic performance hydrocracked base stocks and the latest, highly advanced additive system with shear stable viscosity modifiers for longer oil life, improved shifting and longer transmission life.

### APPLICATION

Penrite SIN ATF is recommended for use in a wide variety of transmissions where performance better than standard fluids is required. Applications include the service fill and top up of automatic transmissions of most vehicles on the market as well as power steering systems, and manual transmissions where DEXRON®-II/III type fluids are specified. While SIN ATF has a conventional ATF viscosity, it can be used successfully in many transmissions that require the new type of lower viscosity fluids.

**EUROPEAN PERFORMANCE:** ZF 4, 5 and 6 speed autos, Mercedes 4, 5 and 7 speed autos, Aisin Warner FWD autos such as used in Holden, Volvo, SAAB, VW, Audi, BMW, Voith and others so is a one stop shop for all European cars.

**JAPANESE/ASIAN PERFORMANCE:** Mitsubishi, Honda, Lexus, Toyota, JATCO, Aisin, Hyundai, Daewoo, Nissan, Kia, Isuzu and Mazda.  
Suitable for 4, 5, 6 and 8 speed automatic transmissions.  
Meets JASO 1A.

**US PERFORMANCE:** GM, Ford (including TORQ SHIFT, 6HP and 6R60, 6R75), Chrysler (Plus 3® and Plus 4®) are all covered, as well Allison. Note: not recommended where GM DEXRON®-VI is specified but it will meet the drain life and friction requirements.

### CUSTOMER BENEFITS

- 160,000km oil drains (GM)
- Smooth auto shifts for the life of the fluid
- Excellent anti-foam characteristics – still shifts smoothly under full loads.
- Longer equipment life as the advanced anti wear and shear stable chemistry provides a strong oil film.
- Outlasts and out performs conventional DEXRON®-II/III fluids and even man-made synthetic fluids
- Cleaner components
- Reduced oil inventory.

### INDUSTRY SPECIFICATIONS

Penrite SIN ATF meets or exceeds the performance requirements of:

GM DEXRON®-IIIH	Ford
MERCON®-V/SP	
ZF TE-ML-14C	Toyota T-IV/WS
HONDA ATF Z1	JASO 1A
CHRYSLER	MB 236.10/11/12
MITSUBISHI MM-SP 3	MB NAG-1 and NAG-2
ALLISON TES-389/295/C4	VOITH 55.6335.3X (G607)
MAN 339 V1/Z1/Z2	MB 236.3/5/7/9
NISSANMATIC C/D/J/K	MAZDA M-V

## Typical Properties

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### Environment, Health and Safety

Information is available by request on this product in the Penrite Material Safety Data Sheet. Information in this sheet is based on the most current information available. Minor variations to typical properties not affecting the performance of the product are to be expected in normal manufacture.

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