Automatic Transmission Fluid Atf Application Guide

As an engineer, I've always enjoyed the convenience of automatic transmission fluid (ATF) application. In addition to its ability to cool and lubricate the components within your automatic transmission system, it's also responsible for providing the necessary fluid pressure to engage clutch packs and shift the gears. It acts as a corrosion inhibitor and wear protection for the planetary gear sets.

Automatic Transmission Fluid (ATF) is a highly specialized oil optimized for the special requirements of automatic transmissions in cars. It's a wide range of different Automatic Transmission Fluid and ATF formulations for different automatic gearboxes and cars and trucks, as well as off-highway vehicles. It also gives excellent performance when used as a hydraulic fluid in transmission, through a hydraulic coupling called a torque converter.

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Automatic Transmission Fluid Application Guide. NOTE: Check your owners manual to confirm fluid specification recommended. With so many automatic transmission fluids, it's hard to choose the one best-suited for each vehicle. Valvoline is the trusted leader in transmission and drive line fluid applications, with the most complete line up of branded solutions.

14 All Applications Automatic Transmission Fluid (ATF) Testing Automatic Transmission Fluid (ATF) testing is performed for the major OEM ATF specifications such as DEXRON II, MERCURY, AT-4, Matic, Toyota ATF, and DEX-1. ATF Test List (pdf)

Applications Provides oxidation and thermal stability for long transmission life in automatic, powershift and sports cars. It also offers excellent performance when used as a hydraulic fluid in transmission, through a hydraulic coupling called a torque converter.

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Automatic transmission fluid is a kind of transmission fluid used in vehicles with self-shifting or automatic transmissions. It's a highly specialized oil optimized for the special requirements of automatic transmissions in cars. It's a wide range of different Automatic Transmission Fluid and ATF formulations for different automatic gearboxes and cars and trucks, as well as off-highway vehicles. It also gives excellent performance when used as a hydraulic fluid in transmission, through a hydraulic coupling called a torque converter.

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