



## TRAX ATF+4

### SYNTHETIC

#### PRODUCT DESCRIPTION:

TRAX ATF+4 is a premium automatic transmission fluid engineered to meet the requirements of most Japanese, Korean, and Chrysler vehicles needing ATF+4 or earlier specifications. This advanced fluid provides exceptional low-temperature performance and enhanced anti-shudder properties, ensuring smooth and reliable operation. TRAX ATF+4 is suitable for use in transmissions, hydraulic systems, and power steering units across American, European, Korean, Japanese, and other global manufacturers specifying Chrysler ATF+4, ATF+3, or ATF+2 fluids.

#### FEATURES & BENEFITS:

- Excellent flow properties at low start-up temperatures and high operating temperatures
- Improved shift performance and vehicle drivability/improved shudder performance
- Good viscosity stability
- Excellent oxidation stability, less fluid breakdown in high-temperature service
- Dependable protection against rust and corrosion
- Provides more assured wear protection for maximum transmission/transaxle life
- Engineered with superior base oils to ensure superb low and high temperature performance

#### APPLICATION:

- Automatic transmissions specially formulated for Chrysler vehicles, including Dodge, Plymouth, Eagle and certain Jeeps, that require a fluid meeting ATF+4 specification.
- Mitsubishi and Hyundai applications where an MS-9602 type fluid is specified.
- Services that specify an ATF+, ATF+2 and ATF+3 type fluid, including certain manual transmissions, transfer cases and power steering units (1999 and later).

#### PERFORMANCE LEVELS: Meets or Exceeds:

- Chrysler ATF+4® Requirements
- Chrysler MS-9602

#### TYPICAL PROPERTIES:

PARAMETERS	TEST METHOD	UNIT	TRAX ATF+4
Kinematic Viscosity @ 104°F /40°C	ASTM D7042	cSt	TBR
Kinematic Viscosity @ 212°F /100°C	ASTM D7042	cSt	7.30
Viscosity Index (min)	ASTM D2270	-	140
Density@15°C/ 60°F	ASTM D4052	g/cm <sup>3</sup>	TBR
Flash Point (min)	ASTM D92	°C	200
Pour Point (max)	ASTM D97	°C	-42
Viscosity Brookfield @ -40 °C	ASTM D2983	mPa.s (cP)	8400

**DISCLAIMER:** The test data presented above is indicative and not a strict specification, as it may vary within acceptable production tolerances. Internol reserves the right to update or modify this test data. For the most accurate and current information, please refer to the latest version of this Technical Data Sheet (TDS).

#### HEALTH & SAFETY, ENVIRONMENT:

Continuous or repeated exposure to oil may lead to skin problems. Avoid contact with the oil. In case of contact, wash thoroughly with soap and water. Do not dispose of used oil in drains or the environment. Dispose of it at an authorized used oil collection point. For additional safety information, please refer to the MSDS available on our website at [www.internol.net](http://www.internol.net).

#### PROTECT THE ENVIRONMENT:

Take used oil to an authorized collection point. Comply with local regulation. Do not discharge into drains, soil or water.