

Application

AGRI-TEC HEAVY DUTY MULTI-PURPOSE AUTOMATIC TRANSMISSION FLUID is an approved DEXRON®III fluid recommended for domestic and import passenger cars, trucks and off-highway equipment automatic and power-shift transmissions that specify DEXRON® or MERCON® fluids.

- Major Manufacturer Requirements:
 - General Motors DEXRON®III Approved. License Number H-36047.
 - General Motors DEXRON®IIE, DEXRON®II, DEXRON® and Type A, Suffix A specifications.
 - Ford MERCON® M2C166H (Type H) and M2C138CJ (Type C.J) specifications.
 - Allison C-3/C-4, Voith and CAT TO-2.
 - All Chrysler, Jeep and Import passenger car and truck automatic and manual transmissions specifying DEXRON®III, DEXRON®IIE, DEXRON®II or DEXRON® type fluid for top up or service fill.

DEXRON® is a registered trademark of General Motors Corporation. MERCON® is a registered trademark of Ford Motor Company.

CUSTOMER BENEFITS

- **Improved Performance** – AGRI-TEC HEAVY DUTY MULTI-PURPOSE AUTOMATIC TRANSMISSION FLUID is friction modified for smooth shifting performance and improved transmission efficiency that protects against rust, corrosion and varnish deposits.
- **Extended Life** – Outstanding film-strength and anti-wear properties result in significant wear reduction, contributing to longer life and longer drain service intervals.
- **Extreme Temperature Performance** – Excellent fluidity provides reliable lubrication at low temperatures.

FEATURES

AGRI-TEC HEAVY DUTY MULTI-PURPOSE AUTOMATIC TRANSMISSION FLUID is formulated with premium base stocks and advanced additive technology to meet the challenging demands of an automatic transmission environment. It is a high-quality, friction-modified lubricant with responsive low-temperature fluidity that is beneficial in both electronic and hydraulic controlled transmissions and transaxles.

Automatic transmissions should be checked for proper fluid levels at regular intervals, and the fluid should be changed regularly, based on the manufacturer's recommendation. The optimum changing interval will, however, vary due to vehicle operating conditions and maintenance cycles. For example, some manufacturers recommend more frequent transmission fluid changes under severe operating conditions, including exposure to extreme temperatures and frequent hauling.





AGRI-TEC Heavy Duty Multi-Purpose Automatic Transmission Fluid

Values are typical and may vary within normal production ranges.

Color	Red
Sp. Gravity @ 15.6°C	.86
Viscosity: cSt @ 40°C	37
cSt @ 100°C	8.0
Viscosity Index	190
Brookfield Viscosity cP@-40°F	17,000
Flash Point °C	180
Pour Point °C	-45

