



Product Specification and Technical Data

PRODUCT: BG ATC Plus®

PART NO.: 310

TEST DATA: Test	ASTM Test Method	Typical Test Results
API Gravity @ 15.6°C (60°F)	D287	22.6
Specific Gravity @ 15.6°C (60°F)	D1298	0.9183
Density, U.S. lbs./gal. (kg/m ³) @ 15.6°C (60°F)	D1250	7.644 (918.3)
Flash Point, Grabner	D7094	150°C (302°F)
Viscosity, cSt @ 100°C (212°F)	D445	13.4
Viscosity, cSt @ 40°C (104°F)	D445	113.2
Viscosity Index	D2270	115
Pour Point	D6749	-15°C (5°F)
Color	D1500	>8.0
Color	Visual	Dark Brown

PROBLEM: Modern automatic transmissions are subjected to severe driving conditions like stop-and-go traffic and heavy loads. These conditions greatly increase operating temperatures which speed up fluid deterioration and deposit formation on transmission components.

Additionally, to get the utmost efficiency out of vehicles, many OEMs are relying on 8-, 9- and even 10-speed automatic transmissions. Having more gears improves the efficiency of existing engines and allows smaller, more economical engines to power larger vehicles.

SOLUTION: BG ATC Plus® is formulated with the latest chemistry to handle the intense environment in these modern transmissions.

- Prevents thermal breakdown of fluid
- Restores performance capabilities of new and used ATF
- Greatly improves oxidation stability
- Corrects and prevents transmission shudder and shifting problems

BENEFITS:

- Improves shifting characteristics of all types of automatic transmissions
- Prolongs fluid life and the life of the transmission
- Prevents deposit formation
- Keeps seals soft and pliable to prevent transmission leaks
- Extreme pressure (EP) protection
- Long-term friction and anti-shudder durability
- Protects against clutch wear

USAGE: Add BG ATC Plus® to new automatic transmission fluid at every fluid change. This product IS NOT recommended for use in Continuously Variable Transmissions (CVTs), Dual Clutch Transmissions (DCTs) or transmissions requiring Ford Type F transmission fluid.

For up to, but not exceeding, 8.5 quarts (8 Liters) transmission capacity: Add 6 oz. (177 mL) of BG ATC Plus®.

For 8.5–14 quart (8–13.25 Liters) transmission capacity: Add 11 oz. (325 mL) of BG ATC Plus®.

For 8–12 gallon (30–45 Liters) transmission capacity: Add 32 oz. (946 mL) of BG ATC Plus®.

For professional use. BG Products, Inc., accepts no liability for excessive use or misuse of this product.