



Product Specification and Technical Data

PRODUCT: BG ATC Plus
Small Capacity Formula

PART NO.: 306

TEST DATA: Test	ASTM Test Method	Typical Test Results
API Gravity @ 15.6°C (60°F)	D 287	27.8
Specific Gravity @ 15.6°C (60°F).	D 1298	0.8882
Density, U.S. lbs./gal. @ 15.6°C (60°F).	D 1250	7.405
Flash Point, COC	D 92	196°C (384°F)
Viscosity, cSt @ 100°C (212°F)	D 445.	6.25
Viscosity, cSt @ 40°C (104°F).	D 445.	37.47
Viscosity Index	D 2270115
Color	D 1500	5.5

PROBLEM: Modern import and domestic vehicles with smaller automatic transmissions are subjected to severe stress because of prevalent stop and go traffic conditions and higher operating temperatures. These factors all serve to speed up fluid deterioration which causes formation of residues on transmission components.

Many problems are caused by these residues. Several auto manufacturers attribute severe automatic torque converter shudder problems to fluid deterioration. Additionally, motorists may experience transmission slipping or erratic shifting as a direct result of deposit formation in the transmission.

SOLUTION: BG ATC Plus Small Capacity Formula, Part No. 306, is specifically formulated to protect and enhance transmission performance in small capacity domestic and import vehicles with new and used ATF. It is also prolongs fluid life and prevents deposit formation. Extensive tests by an independent testing organization have proved that BG ATC Plus Small Capacity Formula will help correct and prevent fluid oxidation, transmission shudder and shifting problems. BG ATC Plus Small Capacity Formula prevents transmission leaks by keeping seals soft and pliable. It will improve shifting characteristics of all types of automatic transmissions.

USAGE: Add one 6 oz. (177 mL) container of BG ATC Plus Small Capacity Formula to new automatic transmission fluid. For best results use only in vehicles with a transmission capacity up to but not exceeding 8.5 quarts (8 Liters).
It is safe for use at every fluid change or after each 15,000 miles (24,000 km) of driving. Do not overfill transmission. This product IS NOT recommended for use in Continuously Variable Transmissions (CVTs) or transmissions requiring Ford Type F transmission fluid.

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