



Product Specification and Technical Data

PRODUCT: BG Power Clean®
FOR POWER STEERING SYSTEMS

PART NO.: 332

TEST DATA: Test	ASTM Test Method	Typical Test Results
API Gravity @ 15.6°C (60°F)	D287	33.4
Specific Gravity @ 15.6°C (60°F)	D1298	0.8581
Density, U.S. lbs./gal. (kg/m ³) @ 15.6°C (60°F)	D1250	7.161 (858.1)
Flash Point, Grabner	D7094	183°C (362°F)
Viscosity, cSt @ 100°C (212°F)	D445	7.09
Viscosity, cSt @ 40°C (104°F)	D445	33.30
Viscosity Index	D2270	183
Viscosity, cP @ -40°C (-40°F)	D2983	14,033
Pour Point	D6749	-60°C (-76°F)
Color	D1500	L2.0
Color	Visual	Amber
Color (332R)	Visual	Red

PROBLEM: Fluid contamination is the chief cause of premature power steering wear. Oxidation byproducts, hose material and metallic debris accumulate in the fluid. Contaminated fluid causes abrasive wear in the pump and rack assembly. This leads to pump noise, erratic steering (especially when the system is cold) and eventual mechanical failure.

SOLUTION: BG Power Clean® is a complete package of very high quality synthetic-blend power steering fluid specially formulated with ingredients not found in ordinary power steering fluid.

- Reduces pump and rack wear
- Maintains component cleanliness
- Reduces pump noise
- Conditions seals and hoses to prevent fluid leaks
- Reduces heat and foam
- Extends fluid life
- Meets OEM power steering fluid performance requirements for GM, Ford, Chrysler, Honda, Toyota, Land Rover, Nissan and most other foreign automobiles and trucks.

USAGE: Use in accordance with equipment manufacturer's recommendations. Not recommended for use in electric assist power steering (EPS) systems. For these systems use BG Full Synthetic Electric Power Steering Fluid, PN 338.

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