



Product Specification and Technical Data

PRODUCT: BG Quick Clean for Engines

PART NO.: 105

| TEST DATA: | Test | ASTM Test Method | Typical Test Results |
|-------------------|-------------------------------------------------|-------------------------|-----------------------------|
| | API Gravity @ 15.6°C (60°F) | D 287 | 27.3 |
| | Specific Gravity @ 15.6°C (60°F). | D 1298 | 0.8913 |
| | Density, | | |
| | U.S. lbs./gal. (kg/L) @ 15.6°C (60°F) | D 1250 | 7.41 |
| | Flash Point, TCC | D 56 | 60°C (140°F) |
| | Viscosity, cSt @ 40°C (104°F). | D 445. | 15.08 |
| | Color | D 1500 | 1.0 |

PROBLEM: Automobile engines, with their precision construction, close tolerances and anti-pollution devices are extremely sensitive to the build up of varnish, gums and dirt. It is vital to peak performance that the entire engine be kept as clean as possible.

SOLUTION: BG Quick Clean for Engines will safely and effectively remove accumulated deposits from hydraulic valve lifters, rings and other engine components.

USAGE: Check oil; if low, add sufficient oil to bring to full mark. Bring engine to operating temperature. Add one 11 ounce (325 mL) can BG Quick Clean for Engines to crankcase. Run engine for 10 to 15 minutes. Shut off engine. Change oil and filter. For optimum performance and longer engine life, add BG MOA® to oil with each oil change.

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