

## HIGH MILEAGE BOOSTER

FULL SYNTHETIC CONCENTRATED FORMULA

SOLID SHEET

True Brand® HIGH MILEAGE BOOSTER is a full synthetic uniquely concentrated blend of key additives specially engineered to help restore performance, protect vital engine parts and extend engine life in higher mileage vehicles. This product is formulated to increase anti-wear, anti-oxidant and anti-corrosion components while fortifying oil detergents to help to improve piston cleanliness and help reduce friction, heat, and wear between moving parts. It also helps prevent oxidation and corrosion that can negatively affect oil viscosity and harm metal surfaces and helps prevent the negative effects of water, salt and acids.

- Provides Excellent Protection for High Mileage Vehicles.
- Helps Restore Performance.
- Reduces Timing Chain Wear.
- Helps Revitalize Seals and Gaskets.
- Does NOT Alter Viscosity.
- Compatible with ALL Conventional and Synthetic Oils.
- Safe for GDI, PFI, Hybrid, and Diesel Engines.

## **Truth - Application / Directions**

- Add one (1) ounce per quart of engine oil. DO NOT OVERFILL.
- One bottle treats up to 128 quarts of engine oil.

For best results, use at every oil change. Use with True Brand Engine MAX for optimal engine protection.

## Truth - Features / Benefits

True Brand High Mileage Booster is a GF-6 compliant leave-in oil treatment for high mileage vehicles that fortifies all engine oil grades to provide long-lasting engine protection and help maintain optimum performance for extended life. Advanced antioxidants prevent oxidation, while special dispersants help keep piston rings, hydraulic lifters, and other engine components clean and free of sludge or deposits. True Brand High Mileage Booster also enhances the ability of engine oil to reduce friction and wear on internal engine components.

- Superior anti-wear formula.
- GF-6 compliant; does not alter viscosity.
- Compatible with ALL conventional and synthetic oils.

Contact True Brand or your rep for more information.





4 per case / 128 oz Part# T10828





