



Solid Sheet

“Protect Your Investment”

Engine Treatment with “PTFE”

True Brand® Engine Treatment is designed to protect engine FRICTION surfaces. PTFE will fuse itself to these surfaces helping Extend Engine Life! This substitute surface is similar to “wet ice on wet ice” creating less heat and less friction.

For **BEST RESULTS** treat ‘your’ engine every 15,000 miles or 1 year!

Truth - Application / Directions

- Drain and fill oil leaving ONE quart low.
- Add entire content to crankcase (will treat up to 8 qt.)
- Drive Vehicle for 15—20 min.
- True Brand® Engine Treatment is compatible with all types of motor oil and can be used in gas or diesel engines.



Truth - Features / Benefits

- True Brand® Engine Treatment **reduces wear** up to 90 % as shown by oil analysis.
- True Brand® Engine Treatment formula uses a heavy molecular weight PTFE making it **more durable**.
- True Brand® Engine Treatment **does not react** to other chemicals because it is chemically inert.
- True Brand® Engine Treatment formula **fuses** to the asperities of the metal easier because of the sub-micron particle size. (starting at .05)
- True Brand® Engine Treatment bonding agents are designed to “fuse” the PTFE into the friction surfaces.
- True Brand® Engine Treatment “**Increase—Decrease**” PTFE is unique because when you increase load or add pressure friction is decreased.