



# Tufoil® Engine Treatment

**Tufoil Engine Treatment is a proven oil additive that keeps cars, trucks, motorcycles, and boats running at peak efficiency. Efficiently running engines use less gas, need fewer repairs, run more smoothly, and quietly, and last a very long time. Compatible with mineral and PAO synthetic oils.**

## DESCRIPTION

**Tufoil has a blended synthetic base of the highest quality possible. The magic in Tufoil is the incredibly tiny size of the PTFE particles suspended in oil.**

**The results are impressive:**



- **Faster cranking speed under all weather conditions.**
- **Increased horsepower and acceleration**
- **Extended engine life.**

The Guinness World Book of Records deemed Tufoil to be the world's most efficient lubricant in 1996 and 1997.

## TYPICAL APPLICATIONS

Tufoil for Engines may be used in cars, truck, boats, 4-cycle motorcycles, and other 4-cycle engines.

## TYPICAL PROPERTIES

Tufoil for Engines is a tan, low-odor, thick liquid.

Tufoil for Engines is available in:

- 236 mL bottle (8 fl oz)
  - 473 mL bottle (16 fl oz)
  - 18.9 L carboy (5 gal)
- 946 mL jug (32 fl oz - qt)
  - 3.78 L jug (128 fl oz - gal)
  - 208 L drum (55 gal)

## APPLICATION DETAILS

For a standard crankcase of 4 – 5 quarts, add 8 ounces of Tufoil as an initial treatment when you change your oil. After this initial treatment, just 4 ounces of Tufoil added to the crankcase at each oil change is sufficient. Smaller crank-cases require less Tufoil. The basic guideline is 2 ounces for each quart as an initial treatment and 1 ounce per quart at each oil change after that.

Synthetic Oils & Synthetic Gear Oils & Greases: Over the years, Tufoil has always mixed with all mineral oils and synthetics oils. Recently, however, we have seen an emergence of glycol-based synthetic oils and greases. We are mostly seeing it in high-end gear box synthetic oils for high temperature applications. Tufoil is not always compatible with glycol synthetics. If in doubt, check compatibility by mixing 1 ounce of Tufoil and 10 ounces of your oil at room temperature and stirring. No wait time is needed. Tufoil should dissolve right into your oil with no settling or clumping. If there is no separation, Tufoil is compatible with your synthetic oil.

## STORAGE/SHIPPING/HANDLING

No special handling required.

## HEALTH & SAFETY

Tufoil is a very safe product. Wash hands after use. Keep product out of eyes.