

## EnviroFuels LTP Data Sheet

(LTP = Lubricant Technology Package)

### Product Description

EnviroFuels LTP (LTP) is a zinc and chlorine-free, patented lube oil treatment that improves performance and protection of engines. The surface conversion mechanism forms an inorganic polymer complex on the surface of ferrous and non-ferrous metal surfaces, which smooth and passivate the surface improving reflectivity (emissivity) and reducing oxygen reactivity, resulting in a more complete combustion. This surface conversion can also reduce friction between metal surfaces which can increase component life and reduce fuel consumption.

### Applications

LTP is compatible with engine oils that meet the requirements of API CJ-4. LTP is to be mixed with engine lube oil. The recommended normal treat ratio of LTP-to-lube oil is 1:125.

### Typical Properties & Benefits

- » Viscosity @ 40° C, 85 - 95 cSt
- » Viscosity @ 100° C, 11 - 12 cSt
- » Flash point > 220° C (430° F)
- » Pour point of -40° C (-40° F)
- » Density of 7.1 lbs/gal
- » Non-hazardous
- » Contains no zinc, chlorine, alcohol, or heavy metals
- » Reduces lube oil consumption
- » Minimizes carbon deposits and surface varnishing
- » Increases oil change life-cycle
- » Extends component life-cycle

Refer to Material Safety Data Sheet (MSDS) for storage and handling precautions.

For more information, call 1-877-402-9600, 1-713-821-9600, or visit [www.envirofuelsllc.com](http://www.envirofuelsllc.com).