

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.