

DURALUBE ENGINE TREATMENT



Untreated Engine with Sludge Buildup

Dura Lube Engine Treatment
Helps Keep Engines Clean by
Reducing Heat & Friction a
Major Cause of Engine Sludge

DURA LUBE ENGINE TREATMENT KEEPS ENGINES CLEANER

Dura Lube Advanced Engine Treatment is an advanced liquid formula precision blended to reduce friction and heat. Dura Lube works with all oils including synthetics. It contains NO solids, graphite, PTFE or moly.

It helps keep engines clean by reducing heat and friction a major cause of engine sludge. A cleaner engine starts and performs better. Regular use of Dura Lube Engine Treatment helps maintain a healthy running vehicle.

APPLICATIONS: Replace one qt. of oil with one qt. of Dura Lube to the engine every oil change. Add 1/2 bottle any time.

Dura Lube Helps Keep Engines Cleaner
WHEN GOOD OIL GOES BAD™

TYPICAL PROPERTIES

SPECIFIC GRAVITY	0.915
VISCOSITY	10-11.1 cST@ 100°C
Copper Strip Corrosion	CLASS 1
FLASH POINT	greater than 400° F
Dielectric Strength	43KV
POUR POINT	-30° F
High Peak Operating Temperature	Max Sustained 350°F