



Technical Product Information

LUBE TAC

AN ECONOMICAL NO – DRIP OIL

Product Description: LUBE TAC is a medium VI solvent extracted naphthenic base oil compounded with a tackiness additive to improve film strength and adhesiveness.

Features:

- Economical once-through lubrication.
- Tackiness agent reduces oil consumption and “Sling Off”
- Protects sliding surfaces and chains against wear.

Typical Uses:

- Used as a non-drip chain and sprocket lubricant.
- Frequently used on slides, ways crossheads and loose fitting journal bearings where leakage is a problem.
- Also recommended for semi-enclosed gears which are splash lubricated.
- Used as an inexpensive bar lubricant for chain saws.

Typical Specifications:

GRADE, ISO	68	150	220	320
Flash Point, °F.	440	470	485	495
Fire Point, °F.	485	515	535	550
Pour Point, °F.	-10	0	5	10
Viscosity:				
SUS @ 100 ° F.	340	800	1,180	1,740
SUS @ 210 ° F.	52	68	80	95
cSt. @ 40° C.	68	150	220	320
cSt@100° C.	7.6	2.0	15.0	18.6
Color, D-1500	3.0	3.0	3.5	5.0

VALUES SHOWN HERE ARE TYPICAL AND MAY VARY.