



CL 3300 MOLY TAC CHAIN OIL

PRODUCT DESCRIPTION

CL 3300 MOLY TAC CHAIN OIL is an extreme pressure tacky and adhesive liquid chain lubricant that is specially formulated to lubricate slow to moderate moving chains. It is compounded from the high viscosity index paraffin base stocks available that allow it to lubricate the chains over wide temperature ranges while extending their useful life.

CL 3300 MOLY TAC CHAIL OIL has Supremol blended into these high viscosity index paraffin base stocks which is an extreme pressure additive package made of soluble molybdenum disulfide. The additive plates the chain and sprocket, forming an indestructible and long lasting solid moly lubricant that withstands pressures up to 500,000 pounds per square inch. The paraffin base oils are very resistant to temperature change, thus making Moly Chain Oil very stable and it also contains superior rust inhibitors to protect the metal's surface. In addition, the oil's clinging tendency keeps a thicker oil film on the metal which in turn, helps maintain the additives in contact with the metal surface for protection.

TYPICAL SPECIFICATION

Testing Description	Method	SAE 50
Appearance	Visual	Green
Density Kg/L @ 15.0° C	D-1298	0.884
Viscosity, cSt @ 40° C	D-445	220
Viscosity Index	D-2270	102
Flash Point, COC, (°F)	D-92	315
Fire Point, COC, (°F)	D-92	355
Pour Point, (°F)	D-97	-30
Total Acid Number, mg KOHg	D-974	4.7
Foaming Tendency		
- Sequence I 75°F, ml	D-892	0/0
- Sequence II 200°F, ml	D-892	0/0
- Sequence III 75°F, ml	D-892	0/0
Weld Load, kg	D-2266	400