



CTI-2485-150

FOOD GRADE HIGH-TEMPERATURE ANTI-DRIP CHAIN LUBRICANT

CTI-2485-150 utilizes advanced synthetic base stocks that provide exceptional resistance against smoking and carbon buildup. CTI-2485-150 is extremely resistant to dripping and water washout — even in very moist or humid conditions.

ATTRIBUTES

- Conforms to U.S. Food and Drug Administration (FDA) requirements of lubricants with incidental food contact, 21 CFR 178.3570
- Excellent carbon and varnish control
- Superior rust and corrosion control
- Resists water washout
- Excellent oxidative stability at very high temperatures
- High viscosity index
- Very high flash and auto-ignition points for added safety
- Low volatility and carryover into filters and storage tanks
- Exceptional film strength and anti-wear properties
- Very good coolant properties
- Very long fluid life, allowing for extended oil-drain intervals
- Non-toxic/non-hazardous

TYPICAL PROPERTIES

Lubrication Properties	CTI-2485-150
Viscosity Index	114
Viscosity cSt @40°C	101
Viscosity cSt @100°C	12.3
Flash Point °F	480
Auto-Ignition Point °F	722
Pour Point °F	-25
Four Ball, 40 Kg, 1200 RPM, 75°C 1Hr, SCAR DIA mm	.40
Copper Corrosion, 24 Hr	1a

CTI-2485-150 - REVISED 01 / 2015

The Comlube Technology Inc products provided are approximate equivalents to competitive fluids. It should only be used as a general guide, and not serve as a sole resource for determining the correct lubricant for a particular application. Please consult a Comlube Technology Inc representative to ensure that the replacement fluid is the correct choice for the application.