

CVS Chain and Gear Lubricant

Overview

CVS Chain and Gear Lube is designed to be stable in conditions with fluctuating wear and temperature demands.

CVS Chain and Gear Lubricant has excellent water wash capability. It can withstand extreme water wash with minimal oil coating required.

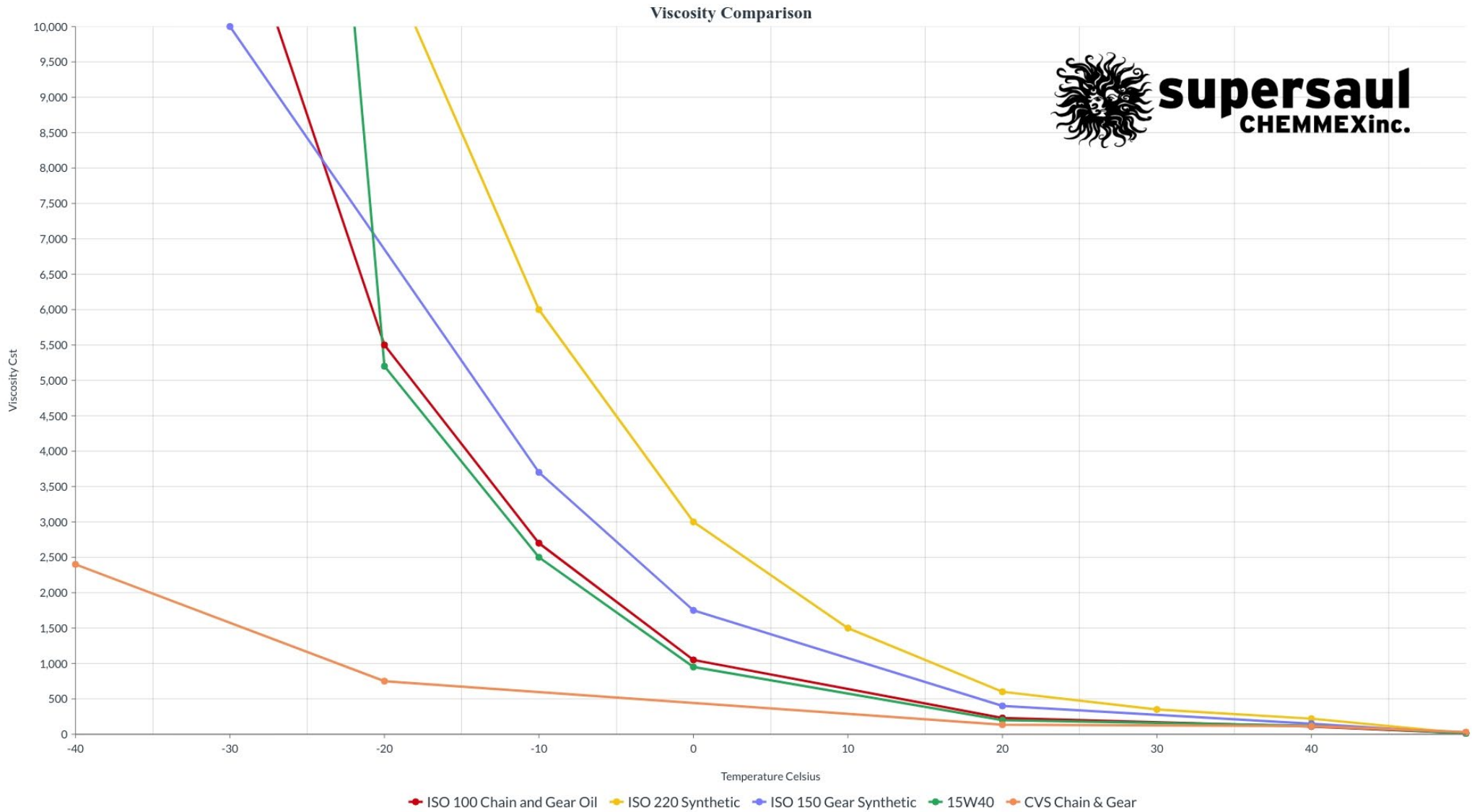
CVS Chain and Gear has extremely stable viscosity making it an excellent choice for lubricating in outdoor settings year-round. As well as in hot humid environments. At 100 degrees Celsius most lubricants with a similar ISO viscosity thin out to around 8 – 15cst. CVS Chain and Gear still maintains a viscosity of 30cst at 100C.

CVS Chain and Gear has a low affinity to collect debris.

Specifications

Viscosity @ +100C	30 cst
Viscosity @ +40C	115 cst
Viscosity @ -20C	750 cst
Viscosity @ - 42C	2300 cst
Pour Point	< -60C
Viscosity Index	297
Corrosion	Pass
Color	Clear Amber

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Uses:

Locations CVS Chain and Gear is used has shown to be extremely effective with reduced consumption and reduced wear in several real world examples.

Equipment exposed to high amounts of debris or water.

- Chains exposed to extreme conditions outdoors and indoors (*temperature fluctuations -40C to +45C, rain snow, dust etc*)
- Chains in an outdoor environment needing lubrication twice per week were now good for 4 weeks
- Chains on pile drivers (*Makes for less mess on surrounding equipment and operators by needing significantly less oil needed*)
- Railroad Switches (*Easy switching for frozen or seized rail switches*)
- Processor Cut-off chainsaws and bars (*2x Life on Chain, 4X on bars with half the oil consumption*)
- DLI Chains in Sawmills (double the life with 60% of the lubricant required)
- High grade finished wood products, because less volume is needed, oil staining on high grade finished products is minimized dramatically.

Environment

CVS Chain and Gear generally requires quite a bit less to accomplish the same job. Which means before biodegradation even starts there's 50% to 75% less that needs to break down.

Availability:

20L Pails, 205L Drums, 1000L, 1200L, 1600L totes. Bulk

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