

OILS AND LUBRICANTS

SILVER SPUR CHAIN & CABLE LUBE**FEATURES**

- Prevents metal to metal contact and reduces friction, heat, stress, and wear
- Penetrates rapidly
- Forms an impenetrable bond to protect metal from corrosion, stress, rust and shock loads.
- Extends the service life of any chain or wire rope

PROPERTIES

Appearance: Transparent amber colored oil with petroleum oil odor

Boiling point: >450 °F

Specific gravity: 0.85-0.90 gr/cc

Non volatiles: Not Determined

Solubility in water: Negligible

Flash point: >400 °F (TOC)

Storage stability: Keep away from direct sun light and open flames

Packaging: 6 gallon Pails
55 gallon Drum

SILVER SPUR CHAIN & CABLE LUBE is an outstanding, full service, multiple application Chain and Cable Lubricant with E.P. additives and a copolymer added for extra protection and longer lasting results. SILVER SPUR prevents metal to metal contact, reduces friction, heat, stress and wear. It will protect any type of chain, cable, or wire rope during operation, particularly when they encounter elevated temperatures, overloads, shock loads, and high humidity. It is highly recommended for wire ropes and cables. It does not require heating for application, although it will work best if applied when the chain or wire rope is warm from service, i.e. immediately after shut down. This product penetrates rapidly and forms an impenetrable bond to protect the metal from corrosion, friction, stress, rust and shock loads. When used regularly, SILVER SPUR will extend the service life of any chain or wire rope. To use, simply brush, spray or pour on onto the chain or cable. For best results apply to chains, cables, or wire ropes that are warm from being worked. Allow to sit overnight for maximum penetration. Refer to the attached SDS for precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

ChemTron

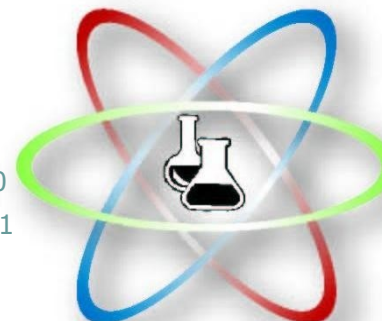
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- Properties are typical and subject to usual manufacturing tolerances.