



CHAIN & CABLE LUBRICANT

Engineered chains are typically composed of combinations of pins, bushings, and various follower/roller assemblies with a substantial number of bearing surfaces requiring lubrication. Spectra Lube Chain & Cable Lubricant, fortified with molybdenum disulfide and graphite, is engineered to reduce friction and wear on chains and cables with excellent lubricant migration to the components thus preventing rust & corrosion while providing extreme pressure protection to ensure smooth operation and extending equipment life.

- The extreme pressure additive system fortified with molybdenum disulfide & graphite built in this product maintains a protective film on load bearing surfaces for superior load carrying performance when you need it the most.
- Excellent lubricant migration to critical friction points, providing superior lubricating performance in pins, bushings and roller applications.
- Rust and corrosion inhibitors provide excellent protection in wet environments.
- Applications include, ag, construction equipment, industrial chains, wire ropes, material handling equipment, gates overhead cranes etc.

Typical Properties: The values are typical production values. It is the responsibility of the installer and/or purchaser to determine if these specifications are adequate and proper for the intended application.

Property	Spectra Lube Penetrating Oil	Method
Propellant	Propane and n-Butane	
Flash Point	330°F (221°C) Grease, typical	ASTM D 92
Pour Point	10°F (-12°C) Grease, typical	ASTM D 92
Specific Gravity	0.866 for Concentrate, typical	ASTM D 1298
Spray Pattern	Shotgun Blast	
Texture	Dark Grease with fine MoS ₂ and Graphite Particulate	
Appearance	Black Grease	
Consistency	Light	

Available in 12/1 cases. Item Number 461290

For industrial use only. Refer to SDS for further information. Avoid food contamination during applications and storage.

