

MAX-CHAIN[®]

Max-Chain is recommended for chains and open gears operating in dusty environments.

Max-Chain is an advanced, high performance, synthetic lubricant that provides excellent protection for chains, open gears and exposed metal surfaces subjected to severe loading — even in wet, acidic environments. Max-Chain is a unique, thixotropic lubricant blended with a solvent carrier. Once applied, the carrier evaporates leaving a tenacious, dry, wax-like film. This non-tacky film effectively minimizes the collection of abrasive dust and other airborne contaminants. The EP properties of Max-Chain greatly reduce wear and effectively extend equipment life. Max-Chain can lubricate up to 400°F (after carrying solvent has evaporated) and provides excellent protection against rust and corrosion. Max-Chain has a CO₂ propellant.

PERFORMANCE ADVANTAGES

- Easily applied
- Long lasting
- Excellent for dusty environments
- Protects heavily loaded surfaces
- Excellent corrosion protection
- Environmentally responsible

PART NUMBERS

12x4-Oz. Case	12407
4-Oz. Can*	11407

***AVAILABLE IN CASES ONLY**



TYPICAL PROPERTIES*

Viscosity	
cSt @ 40°C	3.8
cSt @ 100°C	1.4
SUS @ 100°F	39
SUS @ 210°F	31
Aerosol Flash °F	200.0 min.

*Properties are typical and may vary.

TECH TIP

Maxfilm and Max-Chain should be used in an up-right position to maximize aerosol propellant life.

Standard Packaging:
4-Ounce Cans