

SAFEGARD 111 SYNTAC LUBE



SPRAY
LUBRICATION



Synthetic Spray Grease.

APPLICATIONS

- **SAFEGARD 111 SYNTAC LUBE** is synthetic spray grease that is light colored with outstanding lubricity and anti-wear properties. It is tacky, adhesive, possesses high surface polarity and resists moisture and oxidation.
- **SAFEGARD 111 SYNTAC LUBE** dissolves varnish deposits and protects against rust and corrosion. Use it to prolong the life of equipment over a wide temperature range (0-250°F)
- Uses include: roller chains, link chains, conveyor chains, transfer chains, chain saws, cams, motorcycle chains, high speed open gears, guides, and slides.

ADVANTAGES

- Tacky, adhesive, highly polar.
- Excellent lubricity.
- Excellent anti-wear properties.
- Displaces moisture.
- Wide operating temperature range.
- Prolongs equipment life.
- Dissolves varnish and carbon deposits.

TYPICAL CHARACTERISTICS	METHODS	SAFEGARD 111 SYNTAC
Appearance	Visual	Light Amber Liquid
Base Soap Type		Special
NLGI Grade		00
Operating Temperature Range, °F		0 - 250
Base Oil Properties:		
Viscosity at 100°F, SUS	ASTM D 445	3780
Viscosity at 210°F, SUS	ASTM D 445	600

The SAFEGARD spray system is environmentally friendly because it uses no ozone depleting agents as propellants. A rubber bladder system and air pressure forces the lubricant out delivering a fine continuous spray that can even be sprayed upside down.

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