

TECHNICAL DATASHEET

KLI-NIT FX-16 CHAIN LUBRICANT SPRAY

Description:

KLI-NIT FX-16 Chain Lubricant Spray is a highly adhesive lubricating oil. It provides excellent lubrication for longer duration. It penetrates the chain spockets and forms friction reducing film to provide heavy duty lubrication under heavy load and pressures. It adheres onto chains at high rotation speeds providing long lasting lubrication. The product penetrates and provides superior lubrication. Protects against corrosion and is high pressure resistant. It is non-staining. It does not contain any silicones, ozone depleting chemicals or CFC's.

Benefits:

- Excellent lubrication formula provides lubrication for long durations.
- Highly adhesive with very good vertical cling properties and does not get thrown off or drip off.
- Excellent corrosion protection due to superior anti corrosion additive package
- Special friction reducing additives highly reduces wear & tear.

Applications:

- Lubrication of Automotive Chains, Bowden cables, Wire Ropes of Lifts and Winches etc.
- Also, lubrication of moving parts with added advantage of adhesion to surface.

Caution:

- Contains flammable propellant.
- Contents under pressure – do not puncture or incinerate.
- Do not expose to temperatures exceeding 45o C. Store away from sunlight.
- Do not pierce or burn, even after use.
- Do not spray on naked flame or any incandescent material.
- Keep away from sources of ignition. No smoking! Build-up of explosive mixtures possible without sufficient ventilation.
- Keep away from reach of children.

Pack Size:

- 65 g (100 ml) Aerosol Can
- 50 cans per box

Shelf Life:

- 24 months from date of manufacture in sealed condition.

Technical Properties of Active Ingredients:

Appearance	Clear Oily Liquid	Odor	Characteristic solvent
Color	Light Brown	Initial Boiling Point (°C)	+45
Specific Gravity @ 27° C (g/cm³)	0.90 – 1.00	Freezing Point	ND
Flash Point, TCC (°C)	-18°C (aerosol)	Vapor Density (air = 1)	4.7
Vapor Pressure	<0.05 mmHg @20°C	Decomposition Temperature	ND
Flammability Limits - Lower % - Upper %	0.6 7	Evaporation Rate (n-butyl acetate = 1)	> 1
Solubility In Water %	Negligible	Auto Ignition Temperature (°C)	225