



PRODUCT DATA SHEET

MECHANICS STRENGTH CHAIN LUBE

PRODUCT DESCRIPTION

Mechanics Strength Chain Lube is a premium mineral oil-based aerosol with an exceptional sticking tenacity. It is ideal for all types of chains, car wash equipment hoists, conveyors, farm equipment, forklifts, cement trucks wire ropes etc. It bonds to chain and wear surfaces providing a layer of lubrication effectively maintaining protection from wear and corrosion. **Mechanics Strength Chain Lube** can be used in marine environments due to its resistance to salt and it has an operational temperature range from -25°C to 165°C.

BENEFITS

- Effectively lubricates conveyors, chain drives, pulleys and wire ropes
- Reduces friction and wear and has a long service life
- Penetrates equipment and thickens to provide a tough long lasting lubricant
- Resists hot and cold water wash off and high temperature fling off
- Helps increase equipment service life and reduces equipment noise
- Extra tackifier ensures the lubricant to remains in contact under high loads and vibration without reducing lubricity, thereby minimising chain stretch and reducing chain wear

APPLICATION

Product should be used in a well-ventilated area. Shake the can of **Mechanics Strength Chain Lube** well. Spray generously onto areas requiring protection whilst trying to minimise run-off.

HAZARDS IDENTIFICATION

This material is classified as Hazardous according to GHS criteria: Danger: Flammable Aerosol. Aerosols are classified as Dangerous Goods, Class 2.1, UN 1950 for transport by road and rail.

TYPICAL PROPERTIES

Property	Results
Appearance	Amber liquid
Odour	Mild paraffinic
Specific Gravity	0.76 @ 20°C
Flash Point	<0°C

Available in: 300g aerosol

Hi-Tec Oil Traders Pty Ltd (Hi-Tec Oils) has endeavoured to ensure that all information, representations and specifications contained in this product data sheet are accurate at the time of publication. This general information should be used in conjunction with appropriate inquiries by users of the product including consultation with the vehicle or equipment manufacturers published information.

It is the responsibility of users of the product to use the product safely. Users should consult the safety data sheets for each product at www.hi-tecoils.com.au. Hi-Tec Oils takes no responsibility for injury or damage if the product is used in an inappropriate or unsafe manner.

Our product warranty and product quality statement can be viewed at www.hi-tecoils.com.au"

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