

NO.8 MULTILUBE

TECHNICAL DATA SHEET | 7384

CHEMZ - No.8 MULTILUBE Stops squeaks, cleans, lubricates & penetrates

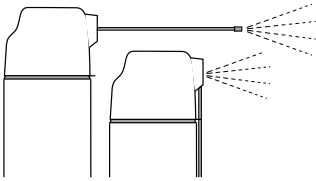
- Stops squeaks, cleans, lubricates and penetrates
- Loosens rusted and seized parts
- Prevents rust and corrosion on metal surfaces
- Drives out moisture from electrical and mechanical parts
- Leaves protective film, silicone free formula



Safety Data Sheet



Dual Action Spray



Chemz Multilube is a versatile, multi-purpose lubricant with hundreds of applications in industry, on farms, at home and for recreation. Its silicone-free formula penetrates and frees rusted mechanisms, frozen lug nuts, locks and valves while lubricating moving parts such as chains, bicycles, pedals, wheels, door hinges, sliding doors, springs, clocks and locks. Chemz Multilube prevents corrosion on metals, chrome trim, instruments, sports goods, roller doors and outdoor equipment, cleans grease, tar and grime, drives out moisture and leaves a durable protective film on treated surfaces.

CHEMZ NO.8 MULTILUBE

CODE: 7384

SIZE: 400ml

PROPELLANT: Hydrocarbon

CONTAINS: Heptanes 30 - 60% w/w

MPI APPROVED C12 (All animal products except dairy)

APPLICATIONS:

PRECAUTIONS: Read label before use. Keep out of reach of children. Wash hands thoroughly after handling. Gloves and eye protection are recommended. Avoid breathing vapours/spray. Use only outdoors or in a well-ventilated area.

DIRECTIONS: Shake can before use. Spray onto chains, hinges, locks, tools, wheels, or any moving parts. Allow to penetrate rusted or stuck mechanisms. Wipe excess if necessary. Use to lubricate, stop squeaks, protect metal from corrosion, displace moisture and keep parts moving smoothly.

INDUSTRIAL & MANUFACTURING - Frees seized fasteners, lubricates machinery and moving components

TRANSPORT & LOGISTICS - Lubricates hinges, mechanisms preventing corrosion

CONSTRUCTION & MINING - Loosens rusted bolts, pins and exposed metal parts

RURAL & AGRICULTURAL - Maintains farm equipment, linkages and machinery

MARINE & FISHING - Displaces moisture and protects metal parts

Appearance	Clear, colourless liquid
Odour	Mild, characteristic
Type of Film	Non-drying, thin oily film
Specific Gravity	0.75
Temperature Range, °C	-20 to +150
Kinematic Viscosity (oil), mm ² /s at 40°C	15 - 25
Corrosion Protection (Salt Spray)	Up to 500 hours
Flashpoint, °C	< 0
Propellant	Hydrocarbon

MANUFACTURED BY:

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EMERGENCY CALL:

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NZ POISON CENTRE (24HR)



www.chemz.co.nz

