

350 SILICONE

TECHNICAL DATA SHEET | 7836

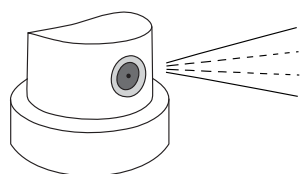
CHEMZ 350 SILICONE Clear Multi-purpose Lubricant and Protectant

- Lubricates, waterproofs and protects all surfaces
- Dry, non-sticking silicone eliminates squeaks and binding
- Safe on rubber, plastic and metal parts
- Wide temperature range -50°C to +250°C
- Non-toxic, non-staining, resists dirt and dust



Safety Data Sheet

Wide Top Conical Spray



Chemz 350 Silicone is a high-quality, multi-purpose silicone lubricant and protectant suitable for commercial, industrial and domestic applications. Its silicone-rich formula forms a thin, fast-drying film that lubricates and protects rubber, plastic and metal components while preventing sticking, binding, and squealing. The coating resists dirt, dust, water and chemicals, increasing the working life of sliding or threaded parts. Non-toxic and non-staining, Chemz 350 Silicone is safe for all engineering materials and withstands corrosive environments across a wide temperature range.



CHEMZ 350 SILICONE

CODE: 7836

SIZE: 600ml

PROPELLANT: Hydrocarbon

CONTAINS: Aliphatic Hydrocarbon Solvents 30-60%

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. Avoid breathing vapours/spray. Use only in a well-ventilated area. Do not eat, drink or smoke when using this product.

INDUSTRIAL & MANUFACTURING - Lubricates machinery components, gears, slides and moving parts

TRANSPORT & LOGISTICS - Protects vehicle seals, hinges, belts and plastic parts

CONSTRUCTION & MINING - Lubricates, protects equipment joints and linkages

RURAL & AGRICULTURAL - Maintains tractors, implements and machinery parts

MARINE & FISHING - Protects boat fittings, pulleys and rubber seals

DIRECTIONS: Shake the can well. Spray onto dirty surfaces and allow 8–10 minutes to penetrate. Agitate heavy deposits if required. Rinse with water under pressure. For floors, brush after 10 minutes to loosen deposits, then rinse.

Appearance	Clear colourless liquid. Forms clear, oily film.
Solubility	Not soluble in water. Resists washout.
Specific Gravity	0.72
Boiling Point, °C (Initial)	60
Vapour Density (Air = 1)	>1
Flashpoint, °C	<0 (Propellant)
Propellant	Hydrocarbon

MANUFACTURED BY:

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EMERGENCY CALL:

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NZ POISON CENTRE (24HR)



www.chemz.co.nz

