LANO SHIELD

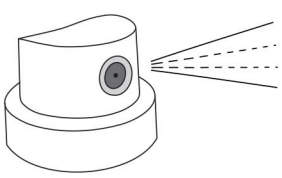
TECHNICAL DATA SHEET | 7755

CHEMZ - LANO SHIELD Heavy duty natural lanolin corrosion protection

- Controls salt and fresh water corrosion for long-term protection
- Non-conductive, non-static, non-toxic and biodegradable
- Combats rust, electrolysis and verdigris
- Lubricates and protects moving parts without drying out
- Water-repellent film will not wash off or break down

Safety Data Sheet

Wide Top Conical Spray



Chemz Lano Shield is a natural, lanolin-based lubricant formulated from NZ wool and grease. It provides long-term corrosion protection against salt, alkalis and acids, while remaining environmentally friendly and biodegradable.

Its naturally water-repellent properties make it highly effective at preventing rust and corrosion, even in extreme and coastal environments. Free from acids, silicones, kerosene, copper and lead, Lano Shield is safe for use on metals, plastics, paints, fibreglass, rubber or neoprene.

CHEMZ LANO SHIELD

CODE : 7755

SIZE : 500ml/ 400gm

PROPELLANT: Hydrocarbon

MPI APPROVED C12 (All animal products except dairy)

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 in a well-ventilated area. In confined areas, use a respirator. Do not eat, drink or smoke when using this product.

DIRECTIONS: Shake can before use. Spray CHEMZ Lano Shield onto the area to be treated evenly, holding the can approximately 30cm from the surface. Remove loose rust or debris before application.

APPLICATIONS:

INDUSTRIAL & MANUFACTURING - Protects machinery, fittings and tools from rust, corrosion and electrolysis

TRANSPORT & LOGISTICS - Lubricates chains, hinges, cables and moving parts

CONSTRUCTION & MINING - Conditions and protects metal and equipment

RURAL & AGRICULTURAL - Preserves farm machinery and tools

MARINE & FISHING - Guards boat gear and winches against salt water corrosion.

Appearance	Amber liquid spray
Odour	Wool fleece
Temperature Range, °C	- 20 to 60
Flashpoint, °C	<0 (Hydrocarbon propellant)
Vapour Density, (Air = 1)	>1
Solubility in Water	Insoluble
Propellant	Hydrocarbon

MANUFACTURED BY:

CHEMZ Limited, 80 Rangitane Road
Whakatu, Hastings, 4180 New Zealand
Phone: 06 877 9690

EMERGENCY CALL:
0800 764 766
NZ POISON CENTRE (24HR)

NEW ZEALAND MADE

www.chemz.co.nz

CHEMZ

Application examples listed are typical uses only and are not intended to be exhaustive or limit the product's suitability.