

PENETRENE

TECHNICAL DATA SHEET | 7304

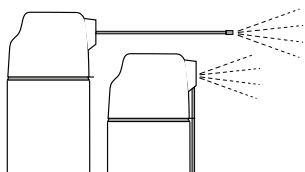
CHEMZ PENETRENE Lubricates, Penetrates & Drives Out Moisture

- Suitable for all electrical and mechanical equipment
- Penetrates rusted parts and frees sticky mechanisms
- Prevents corrosion and oxidation long-term
- Forms a clear, invisible protective film
- Safe on plastics, rubber and paint



Safety Data
Sheet

Dual Action Spray



Chemz Penetrene Multi is a versatile, multi-purpose product for electrical and mechanical applications. It penetrates rusted components, lubricates moving parts, eliminates moisture-related electrical shorts and protects against corrosion and oxidation.

Penetrene forms a clear, invisible film that is safe on plastics, rubber and painted surfaces. Suitable for workshops, farms, homes and hobbies, it is ideal for electronic equipment, ignition systems, bolts, hinges, engines, vehicles, roller doors, bicycles, lawnmowers, garden tools, marine equipment and sporting goods.

CHEMZ PENETRENE

CODE : 7304

SIZE : 400ml

PROPELLANT: Hydrocarbon

CONTAINS: Aliphatic Hydrocarbon 30 - 60%

MPI APPROVED C12 (All animal products except dairy)

APPLICATIONS:

PRECAUTIONS: Extremely Flammable. Keep out of reach of children. Wash hands thoroughly after handling. Gloves and eye protection are recommended. Avoid breathing spray. Use only in a well-ventilated area. Do not eat, drink or smoke when using this product.

INDUSTRIAL & MANUFACTURING - Protects electrical components, instruments, fasteners and moving equipment

TRANSPORT & LOGISTICS - Lubricates ignition systems and mechanical parts

CONSTRUCTION & MINING - Frees bolts, mechanisms and preventing corrosion

RURAL & AGRICULTURAL - Maintains tractors, engines and farm equipment

MARINE & FISHING - Prevents corrosion on metal parts, cleans and lubricates

DIRECTIONS: Spray on, do not wipe off. To guarantee full lubricating and corrosion protection repeat the procedure from time to time.

Appearance	Clear, colourless liquid
Odour	Mild, characteristic
Type of Film	Oily, wet
Dry Time	Non-drying wet oil
Specific Gravity	0.75
Temperature Range, °C	-10 to + 150
Kinematic Viscosity (oil), mm ² /s 40°C	15 – 25
Corrosion Protection (Salt Spray)	Up to 500 hours
Falex Lubrication Test, hours	790
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)



www.chemz.co.nz

