



# VAPPRO VCI-MAGNA-GL MULTI-PURPOSE GREASELESS LUBRICANT

**NATO STOCK NUMBER:**

9150-32-076-1171

## INTRODUCTION

Vapro VCI-Magna-GL is specially developed to enhance operational readiness. It is listed in NATO Codification System, with assigned NATO Stock Number: 9150-32-076-1171.

## DESCRIPTION

Vapro VCI-Magna-GL is a proprietary special lubricant. It is a colorless, waxless, stainless silicone lubricant that stops binding and squeaking of all moving parts. It has high oxidation resistance, dielectric strength, water repellency and shearability without breakdown.

Vapro VCI-Magna-GL forms a protective flexible shield on rubber, plastic, leather, metal, wood surface and electrical components when used as a protective coatings.

## APPLICATIONS

Recommended For Use On :

- Precision instruments, electrical components, rubber, leather, tyres, metal, wood surfaces.
- Widely used in the automobile, electronic industries.
- An ideal product for electrical insulating fluid.

## FEATURES

- High Water Repellency
- CFC Free
- Does not Attack Plastic
- Non-Bioactive
- Pleasant Fragrance
- Non-Corrosive
- Thermal Stable
- Essentially Non-Toxic
- Non-Staining
- Flexible Protective Shield
- Non-Greasy
- With Extension Tube For Pin Point Accuracy Application



A member of





## DIRECTIONS FOR USE

Vapro VCI-MAGNA-GL can be applied by spraying 10" - 12" away from the work piece. Applicable only for aerosol product.

## AVAILABLE PACKAGING

400ml Aerosol can (12 x 400ml can per carton box)

## Magna

### Magna International Pte Ltd

10H, Enterprise Road,  
Singapore 629834.

**Tel** (65) 6786-2616

**Fax** (65) 6785-1497

**Email** info@magnachem.com.sg  
info@vapprovci.com

**Web** <http://www.vapprovci.com>

### Headquarters



### Regional Offices



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