

Ideal for Industrial applications, roller and ball bearings, chains and sprockets. Protects against friction, water and chemical wash etc.

Automotive: Ideal for lubrication of chassis parts and wheel bearings on drum brake vehicles such as cars, trucks, tractors and trailers.

DO NOT USE ON WHEEL BEARINGS OF DISC BRAKE VEHICLES.

Directions For Use: Shake can prior to use. Hold can approximately 20 - 30cm from the surface. Holding the can any closer will be ineffective as the power of the propellant leaving the can will drive the grease from the surface.

For close work, use the extension tube which compensates for the propellant release pressure.

After use always invert the can and depress the valve in order to clear valve and the internal delivery system.

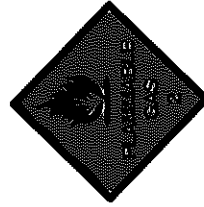
Repeat the application as required. Maintenance reapplication will depend on the job and is site specific.

To repack bearings always remove all of the previously used grease. Cyndan Dislodge or Breakup is recommended for this cleaning operation. **DO NOT MIX GREASES.** Repack bearings in accordance with manufacturer's recommendations.

WARNING: Intentional misuse by deliberately concentrating and inhaling contents can be harmful or fatal.

CAUTION: HIGHLY FLAMMABLE. Contents under pressure. Do not spray near fire or open flame. Do not puncture or incinerate. Avoid prolonged exposure to sunlight. Do not store at temperatures over 50°C. Use with adequate ventilation. Avoid prolonged breathing of vapour or repeated contact with skin.

KEEP OUT OF REACH OF CHILDREN



UN 1950
AEROSOLS
HAZCHEM 2Y
CLASS 2

PROPELLANT:
HYDROCARBON

PRODUCT OF
AUSTRALIA

CYNDAN* Aerosol Lubrication Grease NON STAINING

National Lubrication Grease Institute (NLGI No 2)

Multi Functional. High penetration.

Lithium Based

Cyndan Aerosol Lubrication Grease provides a convenient and effective solution for the lubrication of all equipment. Cyndan Aerosol Lubrication Grease is not clay or soap based and is safe to all metals.

E.P.

Ideal under extreme pressures due to superior Sulfur high pressure compounds. Tested to ASTM D. 2596. 4 Ball Weld, 315 kgf.

High Temperature

Highly effective in a wide range of temperatures up to 140°C. Drop point 192°C ASTM D. 2265.

Rust & Oxidation

Contains anti-rust and anti-oxidation additives, tested to ASTM D. 1743.

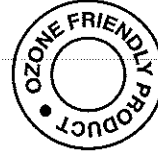
Wear Resistance

Contains high wear resistance Zinc compounds. Tested to ASTM D. 2266. 4 Ball Wear Scar 0.48mm.

Wash Out

At 80°C tested to ASTM D. 1264 with only a 5% loss.

400g Nett



Web Site: www.cyndan.com.au

TMTrademark

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Est. 1978

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CYNDAN

Industrial chemistry solving today's problems
With tomorrows solutions



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