

**CAUTION** Keep out of reach of children  
Read safety directions before using

Ideal for Trucks, Tractors, Forklifts, Boats, Cranes, Cars, Golf Carts, Earthmoving Equipment and Farm Vehicles.

**DIRECTIONS FOR USE:**

**Shake can well before use.**

1. Clean and remove all corrosion, dirt, oils and grease with CYNDAN\* POWER KLEEN. CYNDAN\* POWER KLEEN will neutralise and clean the corroded area.
2. Correct any acid leaks.
3. Spray a liberal coating over all the areas to be protected. Due to the moderated evaporation rate the CYNDAN\* BATTERY TERMINAL PROTECTANT will have time to penetrate all fittings. A second application is always beneficial, as the first may be taken up in deep unseen areas. A second application can only be applied after the first application is completely dry. The coloured film will indicate if any areas have not been protected.
4. Invert the can and depress the valve in order to clear the delivery mechanism.
5. Repeat application when necessary.

**SAFETY & FIRST AID:**

**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 can. 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.



UN 1950  
AEROSOLS  
HAZCHEM 2Y  
CLASS 2

PROPELLANT:  
HYDROCARBON

PRODUCT OF  
AUSTRALIA



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**CYNDAN**™

# Battery Terminal Protectant

**Recommended for all Motor Vehicles,  
Equipment and Marine Vessels.**

Completely protects the battery and its fittings from future galvanic corrosion. This increases battery life and ensures correct ignition operation.

**Increased Penetration, Ensures Total Protection**

Moderated evaporation of the propellant allows CYNDAN\* BATTERY TERMINAL PROTECTANT to penetrate deeply into all fittings of the battery thus providing complete protection.

**Dry, Flexible Film Format**

To guarantee complete protection CYNDAN\* BATTERY TERMINAL PROTECTANT is a flexible, yet dry film format. The flexibility allows for movement in the cables and fittings. The dry film allows for handling of treated components.

**Insulating Properties**

CYNDAN\* BATTERY TERMINAL PROTECTANT has additional insulating properties. For every 25 micron film thickness, insulation of up to 1000 volts can be achieved. Resistant to saltwater and corrosive salt spray. The coloured film allows for instant recognition of where CYNDAN\* BATTERY TERMINAL PROTECTANT has been successfully applied.

**350g Nett**



**CYNDAN**  
chemical solutions