

BATTERY TERMINAL PROTECTANT

- ✓ Increased penetration, ensures total protection
- ✓ Insulating properties
- ✓ Dry, flexible film format



PROTECTION FROM TERMINAL CORROSION

Cyndan Battery Terminal Protectant completely protects the battery and its fittings from future galvanic corrosion. This increases the battery life and ensures optimum contact.

The formulation of the Battery Terminal Protectant allows it to penetrate deeply into all fittings of the battery terminal thus providing complete protection.

Cyndan Battery Terminal Protectant also has additional insulating properties. For every 25 micron film thickness, insulation of up to 1000 volts can be achieved. It is resistant to corrosive salt water and spray.

Battery Terminal Protectant is in a flexible, dry format providing flexibility for movement in the cables and fittings. It leaves a slightly coloured film for easy identification of applied areas.

Ideal for batteries in all vehicles and equipment.



USE ON:

- Trucks
- Tractors
- Forklifts
- Boats
- Cranes
- Cars
- Golf Carts
- Earthmoving Equipment
- Farm Vehicles



Chemical solutions across multiple industries
100% Australian owned - Est. 1978



CYNDAN