

Description

Active protection that extends battery life. An easily applied fine film spray which protects battery terminals by sealing them from air and moisture, prolonging battery life and increasing its efficiency. Corrosive deposits are prevented from building up and the coating contains a pH indicator to detect the incidence of leaks.

Benefits & Features

- Easily applied spray
- Protects battery terminals from deterioration
- Prolongs battery life
- Increases starting efficiency
- pH indicator dye detects battery acid leakage and turns from orange to red
- Dries to a thick non-slumping grease
- Water repellent
- Non-conductive coating

Directions for Use

Shake can well and apply only to battery terminals and clamps, ensuring an even film is applied.

Technical Data

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| Appearance: | Orange jelly-like spray, dries to a viscous mass |
| Odour: | Virtually odourless |
| Contents: | Blend of petroleum wax and triethanolamine in odourless kerosene, 1-methoxy-2-propanol, aliphatic solvents, corrosion inhibitor, pH indicator and hydrocarbon propellants |
| Flash Point: | <0°C |
| Solubility: | Insoluble in water |
| Temperature Range: | Designed for use at ambient temperatures |
| Specific Gravity: | 0.825 |
| Flammability: | Extremely Flammable |
| Health & Safety: | Consult Safety Data Sheet (available at tygrisindustrial.com) |
| Storage: | Below 50°C |
| Pack Size: | 12 x 400ml aerosols |

Note

This technical data sheet is for general guidance purposes only and may contain information that is inappropriate for certain conditions of use. Accordingly, all recommendations and suggestions are made without guarantee. Further information is available from our Technical Department.

