



Battery Terminal Protector

Technical Data Sheet

Battery Terminal Protector : (To be Use on Battery Terminals)

We have our Best Product to Protect Battery Terminal and Internal Resistance, Manufacturers should put with each and every final Packaging of Lead Acid Battery.

Product Details are as below.

- Highly Pure Grade Synthetic Jelly with Special Anti corrosive Additives
- Effective against Corrosion on Battery Terminals.100% Protection of Battery Terminals.
- Smoothens Current flow while Charge & Discharge Cycles.
- Cheaper and More Effective.

How to Use:

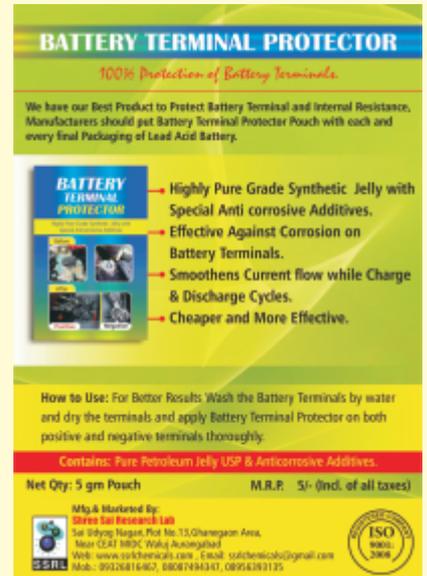
For Better Results Wash the Battery Terminals by water and dry the terminals and apply Battery Terminal Protector on both positive and negative terminals thoroughly.

Specifications:

- Description : White Translucent mass retaining the character slightly fluorescent by day light .Odorless & Tasteless.
- Melting Point : 50°C
- Sulphated Ash : Nil

Packing Net Qty : 5 gm Pouch / 1600 Nos. 01 DFC Box

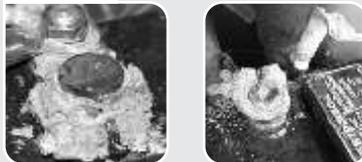
Contains : Pure Petroleum Jelly USP & Anti corrosive Additives.



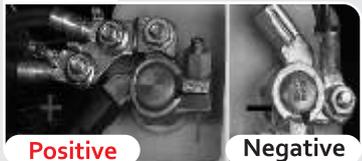
BATTERY TERMINAL PROTECTOR

Highly Pure Grade Synthetic Jelly with Special Anticorrosive Additives

Before



After



Positive

Negative

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Mfg. & Marketed By:

Net Qty: 5 gm

Chemical Lab | Battery Testing Equipment

