RS PRO Battery Terminal Lockout Device

RS Stock No.: 0802209



Features

- Battery cable lockout device for commercial vehicles.
- Prevents accidental battery reconnection during service work.
- Fits inside battery cable terminal end for secure retention.
- Non-conductive construction for electrical safety.
- Slim design for confined engine spaces.
- Secures up to 4 cables (inline and end-line connectors).
- Accepts 2 padlocks for lockout procedure.

RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Product Description

- ***Prevents Accidental Battery Reconnection*** *- Designed to stop unintended battery cable reconnection during maintenance and servicing of commercial vehicles.*
- ***Secure Internal Cable Retention*** *- Non-conductive device fits securely inside the battery cable terminal end, preventing it from slipping out or being pulled free.*
- ***Slim & Compact Design*** *- Engineered with a narrow profile to fit easily into tight engine compartments and confined working spaces.*
- ***Multi-Cable Lockout Capability*** *- Capable of securing up to four battery cables simultaneously, suitable for both inline and end-line connectors.*
- ***Dual Padlock Provision*** *- Allows installation of two safety padlocks, enabling proper lockout procedure and multi-person control.*
- ***Completely Non-Conductive Construction*** *- Ensures electrical safety when working on vehicle battery systems.*

General Specifications

Type	Battery Terminal Lockout
Material	ABS
Colour	Red
Padlock holes	02
Package	PE-LD

Mechanical Specifications

Dimensions	147mm X 105mm X 45mm
Length	147mm
Width	105mm
Height	45mm
Weight	110 Grams

Operation Environment Specifications

Withstand temperature	-20°C to 70°C




DANGER
EQUIPMENT
LOCKED OUT
BY
DANGER
BATTERY CABLE LOCKED OUT
DO NOT REMOVE
THIS LOCKOUT DEVICE MAY ONLY
BE REMOVED BY
RS PRO