

Lockout Kit Medium - Volt Safety

The Medium Lockout Kit is great for industrial work sites with multiple workers. Ensure the breakers in the switchboard or equipment is always locked out when you are working on anything electrical.

If you have additional or varied requirements, please ask about our other Lockout options!

Key Features:

- Bag Colour: Black
- Heavy duty Bag with multiple compartments
- Lockout Valves, Gas Bottles, Circuits and more!

Standards:

- AS 4836 (Complies with)
- AS 4024.1603 (Complies with)

Kit Contents:

- 1000V Slotted Screwdriver 2.5mm - SKU: [TOOL-S-SD2.5S](#)
- UV Resistant Marker - SKU: [LOCKOUT-UV-MARKER](#)
- Heavy Duty Bag - SKU: [BAG-LOCKOUT M](#)
- Universal Plug Lockout - SKU: [LOCKOUT-PLD13](#)
- Dielectric 6 Hole Hasp 25mm x 63mm - SKU: [LOCKOUT-HASP SLH70](#)



SKU/Part #
LOCKOUT-KIT-M

Product Data Sheet

- Aluminium 6 Hole Hasp 38mm - SKU: [LOCKOUT-HASP SLH138](#)
- Gate Valve Lockout 32mm Stem - SKU: [LOCKOUT-GVL2](#)
- Cable Lockout 2m - SKU: [LOCKOUT-CBL MFL-2](#)
- Large Toggle Circuit Breaker Lockout Yellow - SKU: [LOCKOUT-LCB UCL5](#)
- 5 x Out of Service Tags - SKU: [LOCKOUT-TAG-OOS](#)
- 5 x Do not Operate Tags - SKU: [LOCKOUT-TAG-DNOP](#)
- 10 x 200mm Cable Ties - SKU: ACC-CABLETIE B199/4.6
- IEC Plug Lockout - SKU: [LOCKOUT-IEC CPL-1](#)
- 2 x Circuit Breaker Lockout No Tool Red - SKU: [LOCKOUT-MCB UCL7](#)
- 2 x Mini Circuit Breaker Lockout Blue - SKU: [LOCKOUT-MCB UCL2](#)
- Circuit Breaker Lockout Multi Red - SKU: [LOCKOUT-MCB MULTI](#)
- 2 x Mini Circuit Breaker Lockout Yellow - SKU: [LOCKOUT-MCB UCL1](#)
- 2 x Padlock Nylon Shank 38mm Red - SKU: [LOCKOUT-LOCK NR KD](#)
- 2 x Padlock Steel Shank 38mm Yellow - SKU: [LOCKOUT-LOCK SY KD](#)
- Circuit Breaker Lockout Pin Out Wide - SKU: [LOCKOUT-MCB UCLPOW](#)
- Circuit Breaker Lockout Pin Out - SKU: [LOCKOUT-MCB UCLPO](#)
- Circuit Breaker Lockout Pin In - SKU: [LOCKOUT-MCV UCLPI](#)
- Circuit Breaker Lockout Tie Bar - SKU: [LOCKOUT-](#)



**Guaranteed.
Tested.
In Stock.**

Product Data Sheet

[MCB TB](#)

