

CIRLOCK

LOCKOUT / TAGOUT EQUIPMENT

Australia's Original Lockout/Tagout
Manufacturer Since 1992

MINI PRODUCT GUIDE 2023-24



WE DESIGN IT - WE MAKE IT

LOCKOUT HASPS



- 6 Padlock Holes up to 9mm padlock shackle
- Made from steel plated to resist rust
- 25mm jaws
- Part No: SLH-52



- 6 Padlock Holes up to 8mm padlock shackle
- Made from Stainless Steel
- 30mm jaws
- Part No: SLH-30



- 6 Padlock Holes up to 9mm padlock shackle
- Made from steel plated to resist rust
- 25mm jaws or 40mm jaws
- Part No: SLH-42 (SLH-44 large jaw)



- 6 Padlock Holes up to 8mm padlock shackle
- Made from steel plated to resist rust
- High Visibility
- 25mm 40mm jaws
- Part No: SLH-40 (SLH-41 large jaws)



- 12 Padlock Holes 8mm diameter
- Stainless Steel or Mild Steel
- 25mm jaws
- Part no: SLH-12SS or SLH-12MS



- 24 Padlock Holes 8mm diameter
- Made from Stainless Steel
- Part No: SLH-24



- 6 Padlock Holes suit up to 9mm shackle
- 1 x additional hole for supervisors lock
- Shackle 5 mm diameter
- Part No: SLH-87 (Yellow or Red)
- GREAT PRICE



- 6 Padlock Holes 8.5mm diameter
- Made from Heavy Duty Nylon
- Part No: SLH-70

CIRLOCK SYSTEM

Non-Conductive Lockout System for Miniature Circuit Breakers



- Permanently mounted to switchboard
- Available in 3, 6 and 12 pole
- Join together for all pole combinations
- Easy to 'snap in' lockout arms where needed
- 9mm between snap points to fit 9mm, 18mm and 27mm pole width circuit breakers

MPM-12 shown



CONTACT SALES FOR
MORE INFORMATION
SALES@CIRLOCK.COM.AU

Aluminium Lockout System for Miniature Circuit Breakers



- Permanently mounted to switchboard
- Available for all size boards
- Suitable for all miniature and moulded case circuit breakers
- For easy ordering simply email us a photo of your board

MAM-12 shown



CONTACT SALES FOR
MORE INFORMATION
SALES@CIRLOCK.COM.AU

LOCKOUT PADLOCKS



- 40mm Nylon/Stainless Steel Padlock with Colour Coding
- 50mm or 38mm x 5mm shackle
- Available Keyed Differently, Keyed Alike and Masterkeyed
- Can be supplied with Logo, Photo or Name
- Key retaining - ensure padlocks are not left unlocked
- High Security - 6 pin cylinder - large number of combinations
- Durable moulded single piece body (twisting won't break the body)
- Corrosion and Chemical Resistant - suitable for harsh environments

PART NO	DESCRIPTION
SLP-450-xxx	Safety Padlock - 50mm shackle Keyed Differently
SLP-450-xxx-KA	Safety Padlock - 50mm shackle Keyed Alike
SLP-438-xxx	Safety Padlock - 38mm Shackle Keyed Differently SL
SLP-438-xxx-KA	Safety Padlock - 38mm Shackle Keyed Alike
xxx = replace with colour RED, BLUE, ORANGE, GREEN, YELLOW, BLACK, WHITE PURPLE	

PART NO	DESCRIPTION
SLP-550-xxx	Safety Padlock - 50mm Non Conductive shackle Key Differently
SLP-550-xxx-KA	Safety Padlock - 50mm Non Conductive shackle Keyed Alike
SLP-538-xxx	Safety Padlock - 38mm Non Conductive Shackle Key Differently
SLP-538-KA	Safety Padlock - 38mm Non Conductive Shackle Key Alike
xxx = replace with colour RED, BLUE, ORANGE, GREEN, YELLOW, BLACK, WHITE PURPLE	

GROUP ISOLATION

16 Padlock Holes - Compact



- 16 Padlock Holes
- Portable, or can be wall mounted
- Available in Yellow or Red
- Dimensions: 200x150x90mm
- 6 hooks included inside for keys to hang
- With or with our clear front - keys can be viewed inside
- Part Code: GLB-2-RED or YLW



20 or 84 Padlock Holes - Aluminium



- 20 or 84 Padlock Holes
- Portable, or can be wall mounted
- Room for procedures in 3 places
- Dimensions: 320 x 405 x 150mm
- Sturdy welded aluminium construction
- Part Code: GLB-4 has 20 padlock holes
- Part Code: GLB-5 has 84 padlock holes



16 Padlock Holes - with permit holder



- 16 Padlock Holes
- With Padlock Storage
- Portable, or can be wall mounted
- Dimensions: 300mm x 550mm
- 6 hooks included inside for keys to hang
- Part Code: PCB-1



83 Padlock Holes - Slimline with permit holder



- 83 Padlock Holes
- Slimline with external Procedure Holder
- Dimensions: 680 x 340 x 35mm
- Sturdy welded aluminium construction
- Light weight Heavy Duty Polycarbonate Lid
- Part Code: GLB-7



13 Padlock Holes - Metal



- 13 Padlock Holes
- Portable
- Dimensions: 154 x 255 x 105mm
- Strong metal construction
- Part Code: GLB-6

CIRCUIT BREAKER LOCKOUTS

Miniature CB's (Universal Type)



- Will Lockout Most Miniature C/B's
- Lock Out 1 - 4 pole Circuit Breakers
- 8mm Padlock Hole
- **Part code: UCL-1**



Large CB's (Universal Type)



- Will Lockout most Large C/B's
- Lock Out 1 - 4 pole Circuit Breakers
- 8mm Padlock Hole
- **Part code: UCL-5**



Fuse Holder Lockout



- Will Lockout most Fuse Holders
- Lock Out 20 Amp to 400 Amp
- 8mm Padlock Hole
- **Part code: UFL-2**



Permanent Lockout Device



- Will Lockout Most Miniature C/B's
- Lock Out 1 - 4 pole Circuit Breakers
- Permanently mounted to cover plate

PART NO	DESCRIPTION
SPLD-MCB	Lockout for Miniature CB's
SPLD-LCB	Lockout for Moulded Case CB's



No Tool lockout for Extra Large MCCB's



- No tools required
- Suitable for toggles up to 75mm wide
- Suitable for toggles up to 17mm thick
- **Part Code: UCL-9**



Moulded Case CB's (Universal Type)



- Will Lockout Most MCCB's
- Supports 1 - 4 pole Circuit Breakers
- 8mm Padlock Hole
- **Part code: UCL-2**



Lockout for NS and NSX style breakers



- Locks breakers in OFF position only
- Device screws to face of breaker using existing screw holes.
- **Part code: SALD-X-2**



Compact MCB Lockout (Universal Type)



- Will Lockout Most Miniature C/B's
- Lock Out 1 - 4 pole Circuit Breakers
- 8mm Padlock Hole
- Compact Design - Made from Aluminium
- **Part code: UCL-4**

Pin-In and Pin-Out Type (Universal)



- Will Lockout Most Miniature C/B's
- Lock Out 1 - 4 pole Circuit Breakers
- 8mm Padlock Hole

PART NO	DESCRIPTION
UCL-PIN	Lockout for MCB's - Pin In style
UCL-PO	Lockout for MCB's - Pin Out style
UCL-POW	Lockout for MCB's - Pin Out Wide style

Circuit Breaker Toggle Lockout



- Suitable for Schneider and Merlin Gerin MCCB's
- Made from Powdercoated steel
- 3 padlock holes
- **Part code: CBL-3**

FOR MORE INFORMATION
CONTACT CIRLOCK OR
YOUR PREFERRED LOCAL
WHOLESALE

Disclaimer: Our products are not endorsed by any person or company other than Cirlock Pty Ltd.
The use of photos does not indicate any relationship with the shown product or any of its suppliers.

©2023 Cirlock Pty Ltd. All rights reserved.
All designs may be changed at any time without notice.

CIRLOCK

Lockout Equipment – Est. 1992