

Safety Padlocks

- Dedicated safety lockout device reduces confusion with other locks
- Durable non-conductive, Xenoy lightweight body
- 6 mm triple-coated hardened-steel shackle
- Key retention ensures keys do not get lost while padlock not in use
- Complies with OSHA's "1-key, 1-lock"
- Available in various colours for easy identification



Description	Cat. No.
Safety Padlock 38 mm steel shackle - red	K-8334
Safety Padlock 38 mm steel shackle - blue	K-8330
Safety Padlock 38 mm steel shackle - yellow	K-8336
Safety Padlock 76 mm long steel shackle - red	K-41021

Non-Conductive Safety Padlocks

- Dedicated safety lockout device reduces confusion with other locks
- Non-conductive, Xenoy lightweight body
- 6 mm non-conductive nylon shackle
- Dielectric protection - anti-sparking
- Key retention ensures keys do not get lost while padlock not in use
- Complies with OSHA's "1-key, 1-lock"
- Available in red or yellow body
- Keyed-alike & Master-Keyed suites available by special order



Description	Cat. No.
Non-Conductive Safety Padlock 38 mm nylon shackle - red	K-40611
Non-Conductive Safety Padlock 38 mm nylon shackle - yellow	K-40612

Universal Hasp (Double Ended)

- Combines small and large hasp
- Allows up to six workers to lock out a single energy source
- Attach hasp to energy disconnect switch
- Control cannot be turned on until last worker's padlock is removed from hasp
- Hasp length 137 mm



Description	Cat. No.
Universal Hasp (Double Ended)	KB-0231

Steel Lockout Hasps

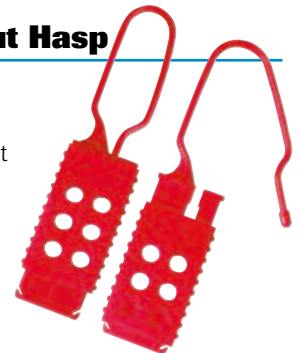
- Steel jaw with vinyl coated handle
- Allows up to six workers to lock out a single energy source
- Attach hasp to energy disconnect switch
- Control cannot be turned on until last worker's padlock is removed from hasp
- 25 mm and 38 mm dia. shackles available



Description	Cat. No.
Steel Lockout Hasp - 38 mm shackle	KB-0224
Steel Lockout Hasp - 25 mm shackle	IA-5502

Non-Conductive Logout Hasp

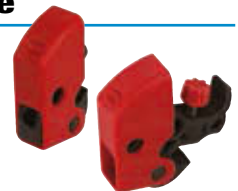
- Non-conductive, dielectric protection, anti-sparking
- Allows up to six workers to lock out a single energy source
- Attach hasp to energy disconnect switch
- Control cannot be turned on until last worker's padlock is removed from hasp
- Inside jaw 25 x 63 mm



Description	Cat. No.
Non-Conductive Lockout Hasp	44-428EU

Mini-MCB Lockout Device

- Universal device that fits virtually all miniature circuit breakers in the market
- Cover easily pivots open and closed so the dial is inaccessible in the locked position to prevent removal
- Can be applied horizontally or vertically to lock out more than one breaker simultaneously
- Built from a durable, chemical resistant Zenx™ thermoplastic material



Description	Cat. No.
Mini-MCB Lockout Device	KB-1234