SIGNAGE & LOCKOUT · PREMIUM & SPECIALISED (HSE-MANDATED)

Lockout-Tagout (LOTO) Kits

Lockout-tagout kits are sets of safety padlocks, hasps, circuit breaker, valve and plug lockouts and warning tags used to isolate energy sources and prevent machinery or circuits being re-energised while people are working on them.

TECHNICAL SPECIFICATIONS	
Standards	OSHA 29 CFR 1910.147; ANSI/ASSP Z244.1-2016; EN 50110-1 for electrical isolation; ISO 45001 energy control
Padlock body	Nylon or reinforced thermoplastic, 38 mm wide, 6 mm steel or nylon shackle
Keying	Keyed differently, keyed alike by group, or master keyed systems
Hasps	25 mm and 38 mm jaw, steel or nylon, 6 padlock capacity
Breaker lockouts	Universal MCB, pin-in, pin-out, tie-bar and MCCB devices
Valve lockouts	Gate valve 25–330 mm wheels, ball valve 12–200 mm handles, butterfly and plug lockouts
Tags	PVC or polyester 75 × 160 mm, Arabic/English, with nylon cable ties
Kit formats	Personal pouch, electrical kit, valve kit, group lock box, wall station of 10–20 locks
Packaging	Each kit boxed with contents list; padlocks individually bagged with 2 keys

Key features

- Kits assembled to OSHA 29 CFR 1910.147 and ANSI/ASSP Z244.1 energy control requirements
- Non-conductive nylon safety padlocks keyed differently, keyed alike or master keyed, with laser-engraved names
- Steel and nylon hasps take up to 6 padlocks so each worker locks the same isolation point
- Universal MCB, MCCB and pin-type breaker lockouts, plus gate valve and ball valve lockouts
- Durable PVC or polyester tags with Arabic and English wording and write-on fields
- Supplied in a lockable case, pouch or wall-mounted station for electrical or mechanical teams

Variants available

- Personal electrical LOTO pouch with 2 padlocks and breaker lockouts
- Mechanical valve lockout kit in hard case
- Group lock box for permit-to-work isolations
- Wall-mounted LOTO station with 10 or 20 padlocks
- Cable lockout and plug lockout set
- Bulk safety padlocks engraved with employee names

TYPICAL APPLICATIONS	
Oil & gas	valve and pump isolations under permit at refineries, gas plants and tank farms
Power & water	breaker and switchgear lockout at substations, power stations and desalination plants
Industrial	machine guarding and conveyor isolation in factories, cement plants and steel mills
Construction	temporary electrical distribution and MEP commissioning lockouts on UAE sites
Logistics	automated conveyor and dock leveller isolation in Jebel Ali and Riyadh warehouses
Facilities	HVAC, chiller and lift isolation in commercial towers and district cooling plants

COMPLIANCE, BRANDS AND SELECTION

Compliance (UAE / GCC)

UAE regulations under Abu Dhabi OSHAD Codes of Practice and Dubai Municipality require energy isolation procedures for maintenance, and most sites adopt OSHA 1910.147 as the recognised model. Each isolation must be locked by every person at risk, with tags identifying the authorised person, date and reason. Civil Defence and DEWA or ADDC practice adds specific requirements for electrical isolation and proving dead before work.

Brands we supply

Master Lock, Brady, ABUS, Panduit, Lockout Safety, Elecpopular

How to choose

1. Choose non-conductive nylon padlocks for electrical work and brass or steel for outdoor valve isolations exposed to heat
2. Select keyed-differently locks engraved per person; never share padlocks between workers
3. Match breaker and valve lockouts to the actual equipment on site by surveying panel and valve types first
4. Add a group lock box and permit board for turnarounds and multi-contractor isolations

Request a quotation

Send quantity, sizes and delivery location. We reply with an itemised quotation and certificates within one working day.

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Product page: albarakaservices.com/products/safety-products/lockout-tagout-kits/

Typical specifications for this product class, compiled by Al Baraka Diyar for quotation and tender preparation. This is not a manufacturer datasheet. Exact values, markings, sizes and certificates depend on the brand and model supplied and are confirmed in our quotation and in the manufacturer's test certificates. Always verify suitability with your site HSE officer. Information is subject to change without notice.