



This illustration indicates multiple areas around your business in which a robust Lockout Tagout programme can be utilised to make a safer and more efficient workplace.

CUSTOM LOCKOUT TAGOUT SHADOW BOARDS

We specialise in designing custom shadow boards for the storage of LOTO (Lockout/Tagout) equipment in a format that works with your own policies and procedures.

Our solutions offer a wide range of possibilities, including:

- A compact, tailored shadow board for placement next to each machine.
- A comprehensive shadow board to accommodate all your LOTO requirements.
- A combination of LOTO equipment and permit control products.
- Integration of group lockboxes for enhanced security.
- Options to cater for ad hoc users and contractors.

LOCKOUT TAGOUT PROCEDURES

We can support you with developing machine specific energy control procedures.

One of the most fundamental requirements of a successful LOTOTO (Lockout/Tagout/Tryout) programme is having clear, detailed and written energy covrocedures, employees may be uncertain about how to properly isolate all energy sources, which increases the potential for errors and safety risks.

ENGAGEMENT MATERIALS

We provide materials and tools designed to help you consistently engage operators on the importance of Lockout Tagout Tryout (LOTOTO) procedures.

LOCKOUT TAGOUT EQUIPMENT

- We offer hundreds of specialised products ensuring we have a suitable solution for all isolation points.
- Our dedicated team is ready to assist you in selecting the appropriate equipment for your specific requirements.

MOBILE LOCKOUT TAGOUT OPTIONS

Our lockout pouch kits and bags provide a convenient and portable method of storing essential lockout equipment. Ideal for storing in a van, toolbox or in some cases on your belt they ensure your vital lockout equipment is always within reach.

Understanding that each business has unique requirements, we offer customisation options to tailor the contents of these kits to your specific needs.

LOCKOUT TAGOUT TRAINING

LOTOTO (Lockout/Tagout/Tryout) training is essential for workplace safety, ensuring that operators are fully equipped to safely isolate and control hazardous energy.

We can support your onboarding training needs or provide ad hoc LOTOTO training. Our training programs can be tailored to your site's specific processes and procedures.

LADDER LOCKOUT

Prevent the unauthorised use of ladders.

- Multiple designs and sizes available.
- Customisable for your specific requirements.
- Protect workers from using unsafe ladders.
- Restrict access to sensitive or dangerous areas.
- Enforce ladder inspection policies.
- Prevent use by unauthorised personnel.

SAFETY LOCKOUT PADLOCKS

Undoubtedly one of the lynchpins of any comprehensive LOTOTO programme, the correct implementation of a specialised padlock is essential.

Key benefits of safety lockout padlocks:

- 8 colour options for easy identification with a photoluminescent label.
- Standard, long shackle & di-electric options available.
- Key retaining, 6-pin precision-machined cylinder for extra security.
- Non-conductive, non-sparking reinforced nylon body.
- Resistant to chemicals and corrosion.
- Padlocks and keys are laser etched with matching serial numbers.
- Each padlock is supplied boxed with 1 key and keyring.
- Keyed to differ, keyed alike, master and grand master key systems available.

TAILORED LOCKOUT TAGOUT WAYS OF WORKING

We understand that every business is unique, and there is rarely a "one size fits all" solution for LOTOTO (Lockout/Tagout/Tryout). Our dedicated team will collaborate with you to understand your specific needs and recommend a solution tailored to your site.

A great example of this is the introduction of a colour coded padlock system.

Red = Operator
Black = Engineers
Yellow = Contractors

INTERNAL AUDITING

How do you ensure your LOTOTO operations are being correctly implemented?

We can assist you by providing internal auditing criteria so you can effectively self-audit your procedures and staff, ensuring the continued safety standards regardless of staff turnover or equipment upgrades.