

AREL

LOTO



*To facilitate multi-access
to maintenance areas.*

*To enhance the effectiveness
of communication.*



AREL LOTO PRODUCT CATALOGUE 2021

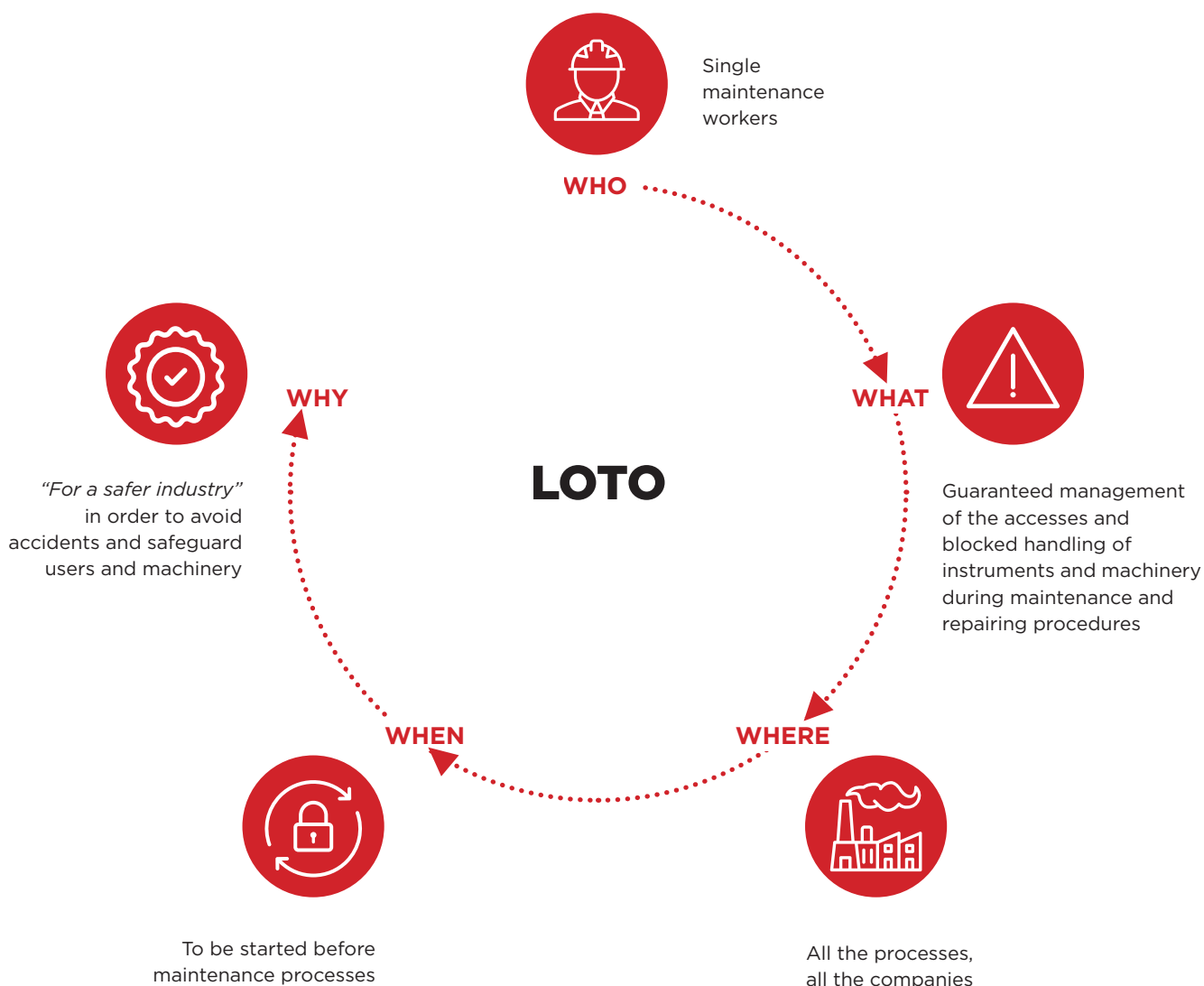




AREL's mission is "offer to our customers a safer industry", defending people, plants and machinery. Starting from an advanced planning, thanks to our dedicated counselling service, we support our customers through the identification of ideal maintenance procedures and we design the process flow and the interlock components.

The introduction of the **LOTO** range arises from our will to integrate the interlock components while **favoring a multi-access to maintenance areas, and strengthening the effectiveness of communication.**

The application of the **LOTO** range is also possible when interlock systems are unavailable: in its stand-alone use, security levels remain high even when security procedures are left in the hands of operators.



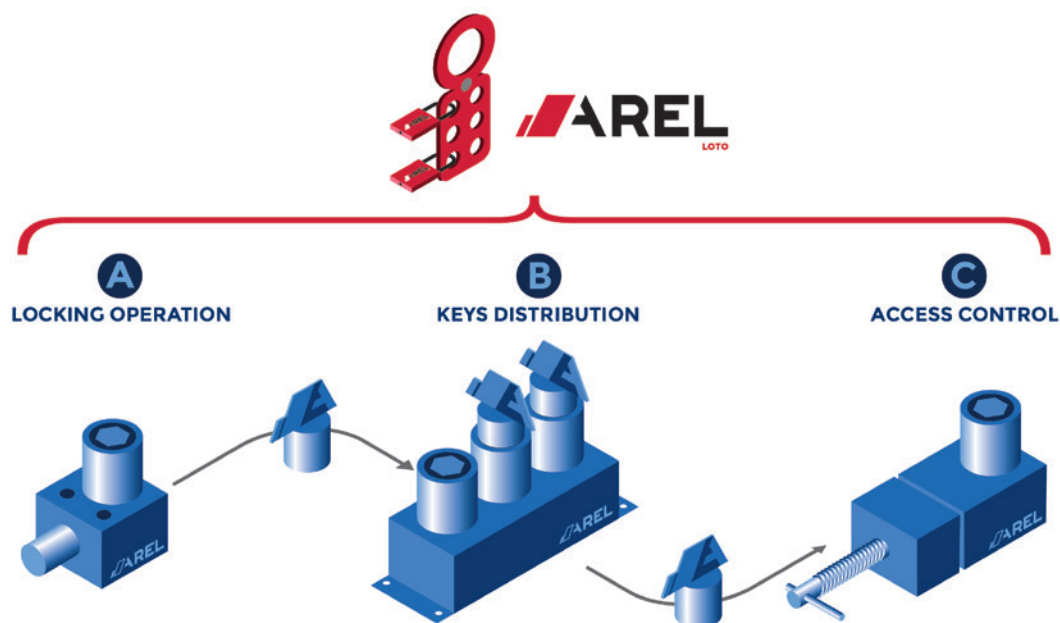
LOTO / What is it?

The **LOTO** product range is the acronym of “Lock out Tag out”, and it includes instruments used by operators during the maintenance of plants.

Such devices are dedicated to the communication of the current maintenance activity on the single machinery, playing a fundamental role in safety. The **LOTO** product range embraces the **Arel - Light duty** and **Arel - Heavy duty** ranges, and it can be defined as guarantor of the ongoing process.

The **LOTO** product range does not define, contrary to interlocks, a sequence of actions or the correct conduct of the procedure.

Using the **LOTO** range is in the interest of the single operator and of the holder of the plants, with the objective to safeguard machinery and workers during the process.



LOTO, if integrated with an interlocking system, introduces the possibility to manage multiple accesses, which represent a typical occurrence during outsourcing processes, especially when a large number of people is involved in the maintenance of large plants.

LOTO guarantees the safety of the entire process, until the last worker has finished their field operations.

LOTO / The range

Includes:

- » safety padlock
- » lockout hasp
- » miniature breaker lockout
- » steel ball valve lockout
- » miniature breaker lockout
- » block systems for electrical outlets
- » safety warning tag
- » lockers and boxes

Two examples of applications for LOTO devices:

1. During an electrical maintenance process;
2. During a maintenance process of pipe valves;



- ⌘
- A. Miniature breaker lockout
 - B. Safety padlock
 - C. Safety warning tag



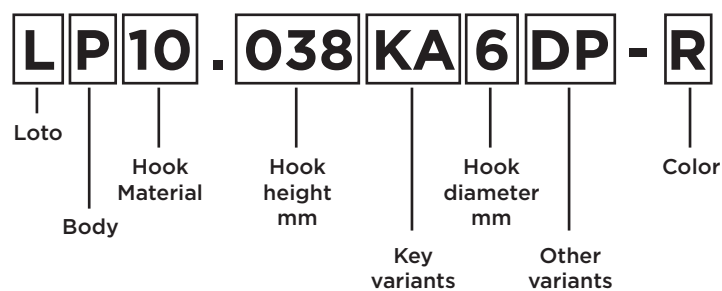
- ⌘
- A. Steel ball valve lockout
 - B. Safety padlock
 - C. Safety warning tag

General Legend / Colors

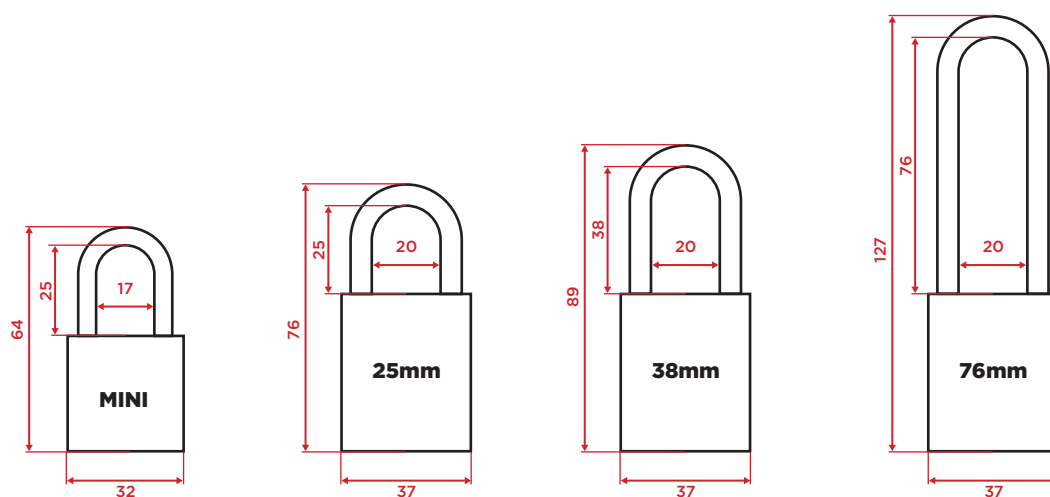
For color options please see the following table - the reference letter is to be placed at the end of the desired product.

| Name | Red | Yellow | Light blue | Blue | Green | Orange | Purple | Brown | Black | White | Grey |
|-------|-----|--------|------------|------|-------|--------|--------|-------|-------|-------|------|
| Color | | | | | | | | | | | |
| Code | R | Y | A | B | V | O | P | M | N | W | G |

Safety Padlocks Legend / Code building guide



Safety Padlocks Legend / Size Guide



Safety Padlock

| | | |
|---------------------------|----|----|
| LP10 | pg | 8 |
| LP10 | pg | 9 |
| LP10 - LP12 - LP22 | pg | 10 |
| LP20 | pg | 11 |
| LM10 | pg | 12 |
| LM13 | pg | 13 |

Lockout hasp

| | | |
|--------------------|----|----|
| LT40 | pg | 14 |
| LT42 | pg | 15 |
| LT44 - LT45 | pg | 16 |
| LT47 - LT48 | pg | 17 |

Lockout

| | | |
|---------------------------|----|-------|
| LT30 - LT31 - LT32 | pg | 18 |
| LT33 - LT34 | pg | 19 |
| LT35 - LT38 | pg | 20 |
| LT55 | pg | 21 |
| LT56 - LT57 | pg | 22 |
| LT57 - LT52 | pg | 23 |
| LT58 - LT70 | pg | 24 |
| LT71 - LT72 | pg | 25 |
| LT73 | pg | 26 |
| LT80 | pg | 27-28 |

Safety warning tag

| | | |
|-------------|----|----|
| LT60 | pg | 29 |
|-------------|----|----|

Accessories and boxes

| | | |
|-------------|----|-------|
| LT61 | pg | 30 |
| LT90 | pg | 31-32 |
| LT92 | pg | 33 |

Lockout groups with components

| | | |
|-------------|----|----|
| LT62 | pg | 33 |
|-------------|----|----|



Description

Safety padlock with reinforced nylon body, triple-coated hardened chrome-plated steel shackle. The plastic coating prevents electrocution and electrostatic discharge during use of the device. This product has high security standard thanks to the 12 pin cylinder lock and its up to 50000pcs different locking mechanisms. The Key Retaining Feature ensure that when the shackle is open, the key can't be removed. The materials and design make our padlocks suitable in chemical, electrical, automobile industry, etc.

Available colours

R Y A B V O P M N W G

Material

Body: nylon

Shackle: steel

Shackle diameter

Ø 6mm

Key variants

KA: Key aligned

KD: Key different

MK: Master Key

GM: Gran Master Key

Other variants

DP: dust

LA10: gripping shape

SS: stainless steel

AL: aluminum shackle

| Code | Key | DP | SS | Silicon cover |
|-----------------|-----|---------------|---------------|---------------|
| LP10.038 - 38mm | KA | LP10.038KA600 | LP10.038KA6DP | LP10.038KA6SS |
| | KD | LP10.038KD600 | LP10.038KD6DP | LP10.038KD6SS |
| | MK | LP10.038MK600 | LP10.038MK6DP | LP10.038MK6SS |
| | GM | LP10.038GM600 | LP10.038GM6DP | LP10.038GM6SS |
| LP10.076 - 76mm | KA | LP10.076KA600 | LP10.076KA6SS | |
| | KD | LP10.076KD600 | LP10.076KD6SS | |
| | MK | LP10.076MK600 | LP10.076MK6SS | |
| | GM | LP10.076GM600 | LP10.076GM6SS | |
| LP10.025 - 25mm | KA | LP10.025KA600 | | |
| | KD | LP10.025KD600 | | |
| | MK | LP10.025KD600 | | |
| | GM | LP10.025GM600 | | |





LA10

Description

Safety padlock with reinforced nylon body, stainless steel cable/wire shackle. The plastic coating prevents electrocution and electrostatic discharge during use of the device. This product has high security standard thanks to the 12 pin cylinder lock and its up to 50000pcs different locking mechanisms. The materials and design make our padlocks suitable in chemical, electrical, automobile industry, etc.

Available colours



Material

Body: nylon

Shackle: stainless steel cable

Shackle diameter

Ø 1,5mm

Ø 3,2mm

Key variants

KA: Key aligned

KD: Key different

MK: Master Key

GM: Gran Master Key

Other variants

LA10: gripping shape

SS: stainless steel

| Code | Key | Ø 1,5mm | Ø 3,2mm |
|------------------|-----|---------------|---------------|
| LP10.175 - 175mm | KA | LP10.175KA100 | LP10.175KA300 |
| | KD | LP10.175KD100 | LP10.175KD300 |
| | MK | LP10.175MK100 | LP10.175MK300 |
| | GM | LP10.175GM100 | LP10.175GM300 |



LA10

Description

Safety padlock with reinforced nylon body, triple-coated hardened stainless steel shackle. The plastic coating prevents electrocution and electrostatic discharge during use of the device. This product has high security standard thanks to the 12 pin cylinder lock and its up to 50000pcs different locking mechanisms. The Key Retaining Feature ensure that when the shackle is open, the key can't be removed. The materials and design make our padlocks suitable in chemical, electrical, automobile industry, etc.

Available colours



Material

Body: nylon

Shackle: stainless steel (LP10, LP12),
glass reinforced polyamide (LP22)

Shackle diameter

Ø 4mm

Key variants

KA: Key aligned

KD: Key different

MK: Master Key

GM: Gran Master Key

Other variants

LA10: gripping shape (LP10, LP12)

AL: aluminum shackle

| Code | Key |
|-----------------|------------------|
| LP10.038 - 38mm | KA LP10.038KA400 |
| | KD LP10.038KD400 |
| | MK LP10.038MK400 |
| | GM LP10.038GM400 |
| LP10.044 - 44mm | KA LP10.044KA400 |
| | KD LP10.044KD400 |
| | MK LP10.044MK400 |
| | GM LP10.044GM400 |

| Code | Key |
|-----------------|------------------|
| LP12.025 - 25mm | KA LP12.025KA400 |
| | KD LP12.025KD400 |
| | MK LP12.025MK400 |
| | GM LP12.025GM400 |
| LP22.025 - 25mm | KA LP22.025KA400 |
| | KD LP22.025KD400 |
| | MK LP22.025MK400 |
| | GM LP22.025GM400 |



Description

Safety padlock with reinforced nylon body and shackle. The plastic coating prevents electrocution and electrostatic discharge during use of the device. This product has high security standard thanks to the 12 pin cylinder lock and its up to 50000pcs different locking mechanisms. The Key Retaining Feature ensure that when the shackle is open, the key can't be removed. The materials and design make our padlocks suitable in chemical, electrical, automobile industry, etc.

Available colours



Material

Body: nylon

Shackle: glass reinforced polyamide

Shackle diameter

Ø 6mm

Key variants

KA: Key aligned

KD: Key different



MK: Master Key

GM: Gran Master Key

Other variants

DP: dust

LA20: gripping shape

| Code | Key | DP | Silicon cover |
|-----------------|-----|---------------|---|
| LP20.038 - 38mm | KA | LP20.038KA600 |   |
| | KD | LP20.038KD600 | |
| | MK | LP20.038MK600 | |
| | GM | LP20.038GM600 | |
| LP20.076 - 76mm | KA | LP20.076KA600 | |
| | KD | LP20.076KD600 | |
| | MK | LP20.076MK600 | |
| | GM | LP20.076GM600 | |
| LP20.025 - 25mm | KA | LP20.025KA600 | |
| | KD | LP20.025KD600 | |
| | MK | LP20.025MK600 | |
| | GM | LP20.025GM600 | |



Description

Steel laminated padlocks made with reinforced laminated steel that withstands severe physical abuse (Tested Temperature operating range -70 degrees F to +210 degrees F). These padlocks also offer colored bumpers for identification and protection. Two keys is supplied with each padlock for safer key management.

Bumper available colours



Material

Body: steel

Shackle: steel

Shackle diameter

Ø 6mm- Ø 7,3mm

Key variants

KA: Key aligned

KD: Key different

Other variants

C: dustproof

| Code | Key | |
|-----------------|-----|----------------|
| LM10.025 - 25mm | KA | LM10.025KA600 |
| | KD | LM10.025KD600 |
| LM10.039 - 39mm | KA | LM10.039KA600 |
| | KD | LM10.039KD600 |
| LM10.063 - 63mm | KA | LM10.063KA600 |
| | KD | LM10.063 KD600 |

| Code | Key | C |
|-----------------|-----|---------------|
| LM10.029 - 29mm | KA | LM10.029KA73C |
| | KD | LM10.029KD73C |
| LM10.047 - 47mm | KA | LM10.047KA73C |
| | KD | LM10.047KD73C |



Description

Aluminum padlock, spring chromed steel

Available colours



Material

Body: aluminum

Shackle: steel

Shackle diameter

Ø 6mm

Key variants

KA: Key aligned

KD: Key different

MK: Master Key

GM: Gran Master Key

| Code | Key | |
|-----------------|-----|---------------|
| LM13.025 - 25mm | KA | LM13.025KA600 |
| | KD | LM13.025KD600 |
| | MK | LM13.025MK600 |
| | GM | LM13.025GM600 |
| LM13.038 - 38mm | KA | LM13.038KA600 |
| | KD | LM13.038KD600 |
| | MK | LM13.038MK600 |
| | GM | LM13.038GM600 |
| LM13.076 - 76mm | KA | LM13.076KA600 |
| | KD | LM13.076KD600 |
| | MK | LM13.076MK600 |
| | GM | LM13.076GM600 |



Description

Lockout hasp made with steel with red plastic or vinyl coated body, rust proof. Allows up to 6 different padlocks to be used when isolating one energy source. The hasp can't be removed till the last operator has removed his safety padlock.

Material

Steel

Color

R

Code variants

S_: steel and vinyl

E_: red steel

_H: with buttonhole

| Dimensions | Code | SH | E | EH |
|------------|-----------|-----------|-----------|-----------|
| Ring 25 mm | LT40.S025 | LT40.SH25 | LT40.E025 | LT40.EH25 |
| Ring 38 mm | LT40.S038 | LT40.SH38 | LT40.E038 | LT40.EH38 |



Description

Lockout hasp made with steel with red plastic or vinyl coated body, rust proof. Allows up to 6 different padlocks to be used when isolating one energy source. The hasp can't be removed till the last operator has removed his safety padlock.

Material

Aluminium

Color

R

Code variants

| Dimensions | Code |
|------------|-----------|
| Ring 25 mm | LT40.A025 |
| Ring 38 mm | LT40.A038 |



LT42.SD1



LT42.AD1

Descrizione

Double ring lockout hasp. It allows the simultaneous use of 6 padlocks (steel) and 8 aluminum padlocks during maintenance activities. The lock cannot be removed until the last operator has removed his padlock from the hasp.

Materiale

Steel or aluminum

Colore

R or aluminum

| Dimensions | N. padlock | Material | Code |
|------------------|------------|-----------|----------|
| 44+20mm | 6 | Red steel | LT42.SD1 |
| 38 + 25mm | 8 | Aluminium | LT42.AD1 |

Item LT44

Lockout hasp



Description

Lockout hasp made with Nylon with slider. Allows up to 4 different padlocks to be used when isolating one energy source. Thanks to the non-conductive body it's suitable for electric power isolation, high requirement, corrosive or explosion-proof places. The hasp can't be removed till the last operator has removed his safety padlock.

Material

Nylon

Color

Y

Code variants

| Diameter | Dimensions | Code |
|----------|------------|-----------|
| Ø 3mm | 61x107mm | LT44.P034 |
| Ø 6mm | 61x107mm | LT44.P064 |



Item LT45

Lockout hasp



Description

Lockout hasp made with Nylon. Allows up to 6 different padlocks to be used when isolating one energy source. Thanks to the non-conductive body it's suitable for electric power isolation, high requirement, corrosive or explosion-proof places. The hasp can't be removed till the last operator has removed his safety padlock.

Material

Nylon

Color

R

Code variants

| N. padlock | Dimensions | Code |
|------------|------------|-----------|
| 3 | 40x115mm | LT45.P003 |
| 6 | 43x173mm | LT45.P006 |

LT47 - LT48

Item LT47

Lockout hasp



LT47.AH08



LT47.AH11

Description

Lockout hasp made with anodized aluminum alloy with tag. Allows up to 5/8 different padlocks to be used when isolating one energy source. The hasp can't be removed till the last operator has removed his safety padlock. Tag can be customised upon request.

Material

Anodized aluminum alloy

Anodized aluminum alloy and stainless steel core

Dimensions

76x190mm

Color



Code variants

| N. padlock | Code |
|------------|-----------|
| 8 | LT47.AH08 |
| 5 | LT47.AH11 |



Item LT48

Lockout hasp



Description

Lockout hasp made with reinforced steel with rustproof finish. Allows multiple padlocks to be used when isolating one energy source. The hasp can't be removed till the last operator has removed his safety padlock. Tag can be customised upon request. Long shackle - 71mm.

Material

Reinforced steel Rustproof finish

Dimensions

60x168mm

Code

LT48.B002

Item LT30



Description

Gate valve lockout made with ABS. Once locked, they rotate freely around the hand wheel and prevent the valve wheel from being turned. ABS is resistant to cracking and abrasion ,can be used in extreme weather and temperature conditions (-50°C + 130°C).

Material

ABS

Color

R

Code variants

| Dimensions | Code |
|---------------|-----------|
| Ø 25 - 64mm | LT30.GV01 |
| Ø 64 - 127mm | LT30.GV02 |
| Ø 127 - 165mm | LT30.GV03 |
| Ø 165 - 254mm | LT30.GV04 |
| Ø 254 - 330mm | LT30.GV05 |



Item LT31



Description

Steel ball valve lockout made with ABS. ABS is resistant to cracking and abrasion ,can be used in extreme weather and temperature conditions (-50°C + 130°C). When placed this device needs to be locked with safety padlocks or hasps.

Material

Reinforced steel Rustproof finish

Color

R

Code variants

| Type | Code |
|-------------------------------------|-----------|
| Valve handle 6,35 - 25 mm 6 padlock | LT31.BV01 |
| Valve handle 31 - 76 mm 7 padlock | LT31.BV02 |
| Valve handle 31 - 76 mm 15 padlock | LT31.BV03 |



Item LT32



Description

Gate valve lockout made with ABS. Once locked, they rotate freely around the hand wheel and prevent the valve wheel from being turned. ABS is resistant to cracking and abrasion ,can be used in extreme weather and temperature conditions (-50°C + 130°C).

Material

ABS

Color

R

Code variants

| Dimensions | Code |
|--------------|-----------|
| Ø 6 - 125mm | LT32.FV01 |
| Ø 25 - 165mm | LT32.RV01 |

Item LT33

Valve lockout



Description

Universal valve lockout system made from industrial grade steel and nylon. This industrial valve lockout is a modular system which enables you to lock out valves of different types and sizes. Such as large levers of valves, T-handles and other hard-to-secure mechanical devices.

Material

Steel - Nylon

Color

R

Code variants

| Type | S | M | L |
|---|-----------|-----------|-----------|
| Quarter turn ball valves. Single-arm (without cable). | LT33.UVS1 | LT33.UVM1 | LT33.UVL1 |
| 3/4/5 way valves. Double-arms. | LT33.UVS2 | LT33.UVM2 | LT33.UVL2 |
| Gate valves. Without arm, with cable. | LT33.UVS3 | LT33.UVM3 | LT33.UVL3 |
| Butterfly valves. Without arm. | LT33.UVS4 | LT33.UVM4 | LT33.UVL4 |
| | LT33.UVS5 | LT33.UVM5 | LT33.UVL5 |
| Universal valve. With single-arm and cable. | LT33.UVS6 | LT33.UVM6 | LT33.UVL6 |



Item LT34

Valve lockout



Description

Ball valve lockout made with ABS. ABS is resistant to cracking and abrasion, can be used in extreme weather and temperature conditions (-50°C + 130°C). When placed this device needs to be locked with safety padlocks or hasps.

Material

ABS

Color

R

Code variants

| Dimensions | Code |
|-------------------|-----------|
| Ø tube 13 - 50mm | LT34.AB01 |
| Ø tube 13 - 80mm | LT34.AB03 |
| Ø tube 50 - 203mm | LT34.AB02 |

Articolo **LT35**

Ball valve lockout

Description

Ball valve lockout made with ABS. ABS is resistant to cracking and abrasion, can be used in extreme weather and temperature conditions (-50°C + 130°C). When placed this device needs to be locked with safety padlocks or hasps.

Material

ABS

Color

R

Code variants

| Dimensions | Code |
|-------------------|-----------|
| 9,5 - 31mm | LT35.AB03 |
| 13 - 70mm | LT35.AB04 |
| 73 - 215mm | LT35.AB05 |



Articolo **LT38**

Butterfly valve lockout

Description

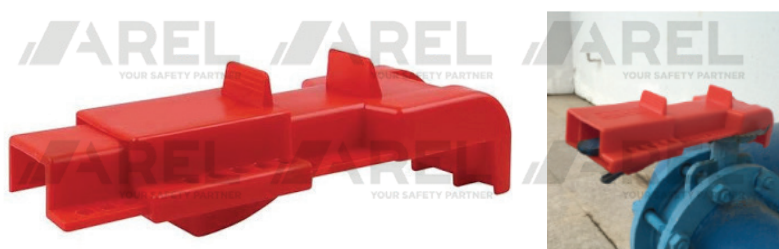
Butterfly valve lockout made with ABS. ABS is resistant to cracking and abrasion, can be used in extreme weather and temperature conditions (-50°C + 130°C). When placed this device needs to be locked with safety padlocks or hasps.

Color

R

Code variants

| Specifications | Material | Code |
|--|------------|-----------|
| Handle from 8 to 45mm | ABS | LT38.BF01 |
| Angle managed from 15 ° to 36 ° | NYLON (PA) | LT38.BF11 |



LT38.BF01



LT38.BF11

LT55.PIS



Description

Miniature circuit breaker lockout made with Nylon. It's applied for most existing types of European and Asian circuit breakers. Easily installed, no tools needed.

Material

Nylon

Color

R

Code variants

| Variants | Code |
|------------------------|----------|
| PIS - Pin IN standard | LT55.PIS |
| POS - Pin OUT standard | LT55.POS |
| POW - Pin OUT wide | LT55.POW |
| BLO - Tie Bar Lockout | LT55.BLO |

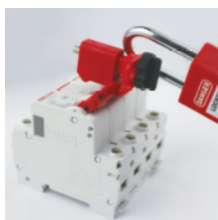
LT55.POW



LT55.POS



LT55.BLO



LT56 - LT57

Item LT56

LT56.BL01

LT56.BL02



LT56.BL05



LT56.BL06

Miniature breaker lockout

Description

Innovative circuit breaker lockout made with Nylon. **It Fits on breaker toggles and can be tightened without any tool.** Suitable for safety padlocks up to 8mm shackle diameter.

Material

Nylon

Color

R

Code variants

| Variants | Code |
|---|-----------|
| 1 pole (aperture 8mm) | LT56.BL01 |
| 2 - 4 pole (aperture 10mm) | LT56.BL02 |
| Big 125x63x40mm (aperture 26mm) | LT56.BL05 |
| Multifunctional (aperture 9mm and 15mm) | LT56.BL06 |
| Multifunctional (aperture 15mm) | LT56.BL08 |



Item LT57



Miniature breaker lockout

Description

Snap circuit breaker lockout made of polypropylene and nylon. Quick and easy to use: just snap into place and apply padlock. Suitable for 120V circuit breakers which have holes in the switch tongue.

Material

Polypropylene and nylon

Color

R

Code variants

| Switches and height | Code |
|-----------------------------------|-----------|
| Switches 120-277V height <18mm | LT57.CL11 |
| Switches 480-660V height <42mm | LT57.CL12 |
| Switches 480-660V height <72mm | LT57.CL13 |

Item LT57

Miniature breaker lockout

Description

Snap circuit breaker lockout made with Nylon. Quick and easy to use: just snap into place and apply padlock. Suitable for 120V circuit breakers which have holes in the switch tongue.

Material

Nylon

Dimensions

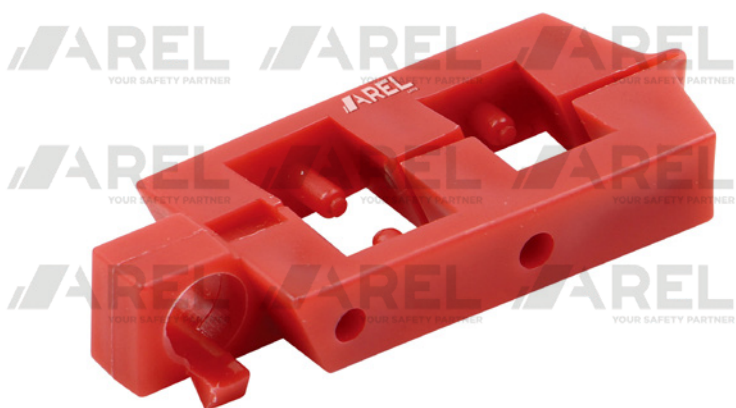
21x55x9mm

Color

R

Code

LT57.CL21



Item LT52

Miniature breaker lockout

Description

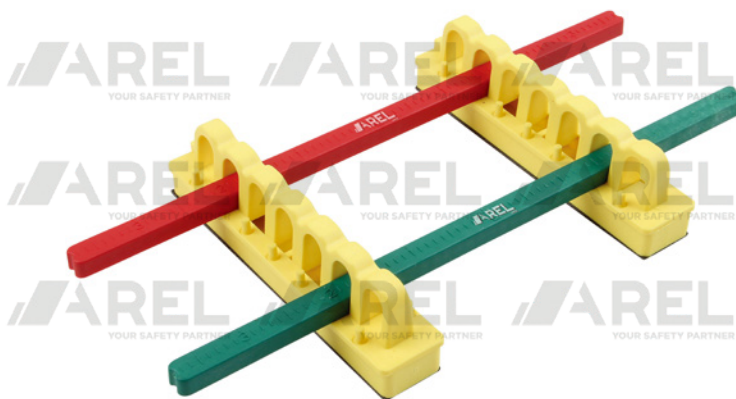
Group circuit breaker made with Nylon with self-adhesive backed rails. Color-coded bars will indicate which position the device is locked in (green/open - red/closed). This is the perfect solution in case of oversized or irregularly shaped switches.

Material

Nylon

Code

LT52.GL01



Item LT58

Miniature breaker lockout

Description

Grip high circuit breaker lockout made with ABS. Quick and easy to use: adjust to breaker with simple thumb turn and then close clamping handle and lock cover to prevent clamp from being loosened. It accepts lock shackles up to 9/32" (7mm) in diameter.

Material

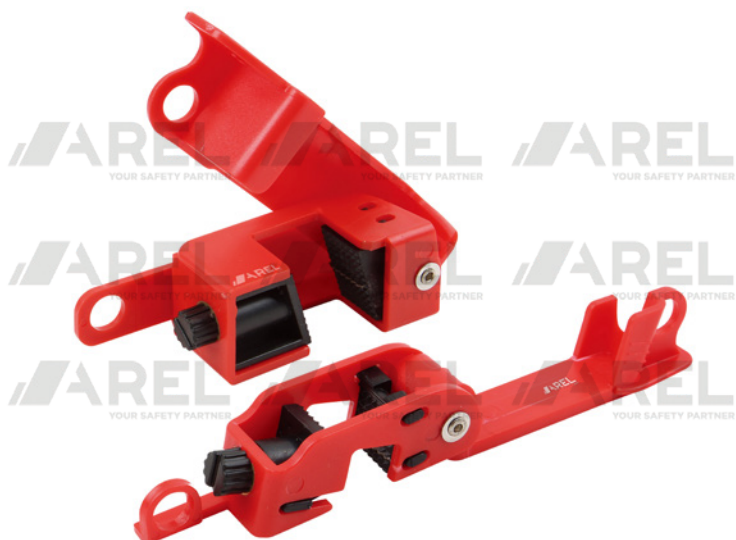
ABS

Color

R

Code variants

| Handle | Code |
|---------------|-----------|
| handle < 12mm | LT58.CS12 |
| handle < 16mm | LT58.CS16 |



Item LT70

Plug lockout

Description

Plug lockout made with ABS. It prevents plugs from being inserted into a wall outlet. Once cled needs to be locked with 1 - 2 safety padlocks.

Material

ABS

Color

R Y

Code variants

| V | Dimensions | Code |
|-------------|------------------|-----------|
| 110V | 51x51x89mm | LT70.EP01 |
| 110 - 120V | 65x65x118mm | LT70.EP02 |
| 220 - 550V | 83x83x178mm | LT70.EP03 |
| Multi-cable | Ø9-10-11-12-20mm | LT70.EP99 |
| 6-125A | - | LT70.IP11 |



Item **LT71**

Button/Switch lockout



Description

Button/Switch lockout made with PC. It fits on press or screw emergency stop button.

Material

PC

Code variants

| Diameter | Code |
|--------------|-----------|
| Ø 22mm | LT71.SB01 |
| Ø 30mm | LT71.SB02 |
| Ø 20/24/28mm | LT71.SB03 |



Item **LT72**

Multifunctional lockout



Description

Multifunctional lockout for electrical panel accessories. Also useful in not standard cases. It is fixed with screws or 3M biadhesive.

Material

ABS/chromed steel

Color

Y

Code variants

| Purpose | Code |
|-----------------|-----------|
| Rotary switches | LT72.IE01 |
| Buttons | LT72.IE02 |



Description

Air source lockout made with Nylon. The hole in the center of device allows for permanent storage on an air hose while the loop on the side can be used to hang the hose and lockout device. Suitable for safety padlocks with hasp up to 6,5mm diameter.

Material

Nylon PA

Color

R

Code

LT73.AS01



Description

Air source lockout made with ABS. It prevents access to the main cylinder valve. It accommodates neck rings up to 80mm. Once placed on the valve secure it with safety padlocks or hasps.

Material

ABS

Color

R

Code

LT73.AS89



Description

Adjustable cable lockout with stainless steel cable ABS coated. It accepts up to 4 padlocks for multiple lockout application. It can be used for both electrical and mechanical lockout operations. The product comes with rewritable safety tags.

Material

Stainless steel – ABS

Color

R

Code variants

| Cable diameter | Code |
|----------------|-----------|
| Ø 4mm | LT80.BS04 |
| Ø 6mm | LT80.BS06 |

Description

Adjustable cable lockout. Nylon body and insulated stainless steel cable. It's simple and easy to use: squeeze the handle to tighten cable than secure with a safety padlock.

Material

Steel – Nylon

Color

R

Code

LT80.BS02



Description

This adjustable cable lockout enables to lock out valves of different types and sizes such as large levers of valves, T-handles and other hard-to-secure mechanical devices. This product doesn't require and tool to install. Once fastend the cable secure it with safety padlocks or hasps.

Material

Stainless Steel - Nylon

Color

R Y V

Code

LT80.BS38

Description

This adjustable cable lockout enables to lock out valves of different types and sizes such as large levers of valves, T-handles and other hard-to-secure mechanical devices. This product doesn't require and tool to install. Once fastend the cable secure it with safety padlocks or hasps.

Material

Steel - ABS

Color

R

Code

| Cable diameter | Code |
|----------------|-----------|
| Ø 3,8mm | LT80.BS40 |





Description

Lockout rewritable tag made with PVC plastic. It can be customised upon request.

Material

PVC

Code

| Content | Code |
|------------------|-----------|
| "Do not operate" | LT60.LT02 |



Description

Scaffold holder for safety tag made with PVC plastic. The product comes with a tag that follows the OSHA regulation for scaffolds safety.

Material

PC - PVC

Code

LT60.SLT01

Erasable tagout pen

Description

Erasable marker for safety tags.

Material

Plastic

Color

N

Code

LT61.TP01



Padlocks holders for belt

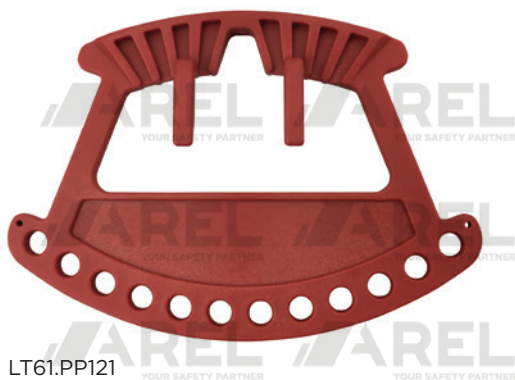
Description

Padlocks holders for belt.

Code

LT61.PP121

LT61.PP122



LT61.PP121



LT61.PP122

Lockout kit/box

Description

Lockout kit/box made with carbon steel. It's useful for objects storage and carriage. It can be locked with safety padlocks. The box can't be opened till the last padlock has been removed.

Material

Carbon steel

Color

R

Code variants

| N. padlock | Dimensions | Code |
|------------|--------------|-----------|
| 12 | 250x178x95mm | LT90.LK01 |
| 13 | 233x195x95mm | LT90.LK02 |

Other variants

The text can be customized at the request of the customer



Lockout kit

Description

Lockout station for LOTO devices made with carbon steel with locking door. Shelves and dividers can be placed upon customer request at various height. The station comes with two keys.

Material

Carbon steel

Color

R Y

Code variants

| Color | Dimensions | Code |
|----------|---------------|-----------|
| Y | 360x450x163mm | LT90.CA03 |
| R | 450x600x85mm | LT90.CL64 |
| Y | 560x470x70mm | LT90.CL60 |
| R | 580x430x90mm | LT90.CL24 |



LT90.CA03

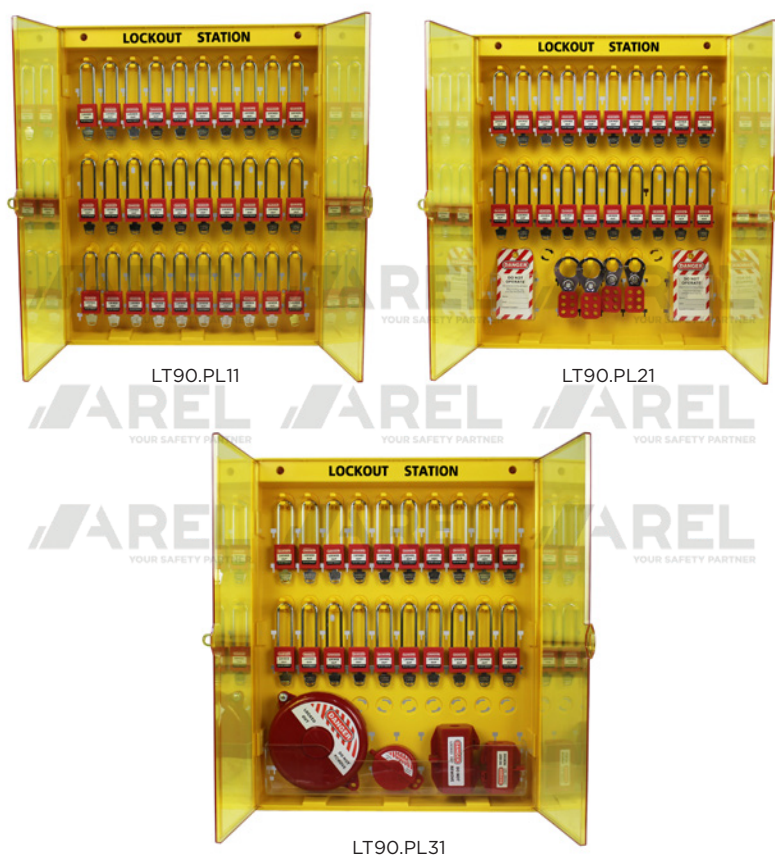
LT90.CL64



LT90.CL60

LT90.CL24

Lockout kit



Description

Lockout station for LOTO devices made with acrylic with rails and shelves.

Material

Plastic PC

Color

Y

Code variants

| Item | Codice |
|----------------------------------|-----------|
| 60 padlocks | LT90.PL11 |
| 40 padlocks and 8 jaws | LT90.PL21 |
| 40 padlocks and mini accessories | LT90.PL31 |



Lockout station



Description

Lockout station for LOTO devices made with PC with locking door.

Material

PC

Color

Y

Code variants

| N. padlock | Dimensions | Code |
|------------|--------------|-----------|
| 4 | 406x315x65mm | LT90.LS01 |
| 10 | 558x393x65mm | LT90.LS02 |

Item LT92

Padlock station



Description

Padlock station made with powder coated Steel. Thanks to the surface treatment it's durable and highly resistant in working environments.

Material

Steel - Powder coating

Color

R

Code variants

| N. padlock | Dimensions | Code |
|------------|-------------|-----------|
| 5 | 140x80x40mm | LT92.PL01 |
| 10 | 270x40x80mm | LT92.PL02 |
| 15 | 400x40x80mm | LT92.PL03 |
| 20 | 530x40x80mm | LT92.PL04 |

Other variants

The text, in the basic variant in English, can be customized at the request of the customer



Item LT62

Lockout groups with components



Description

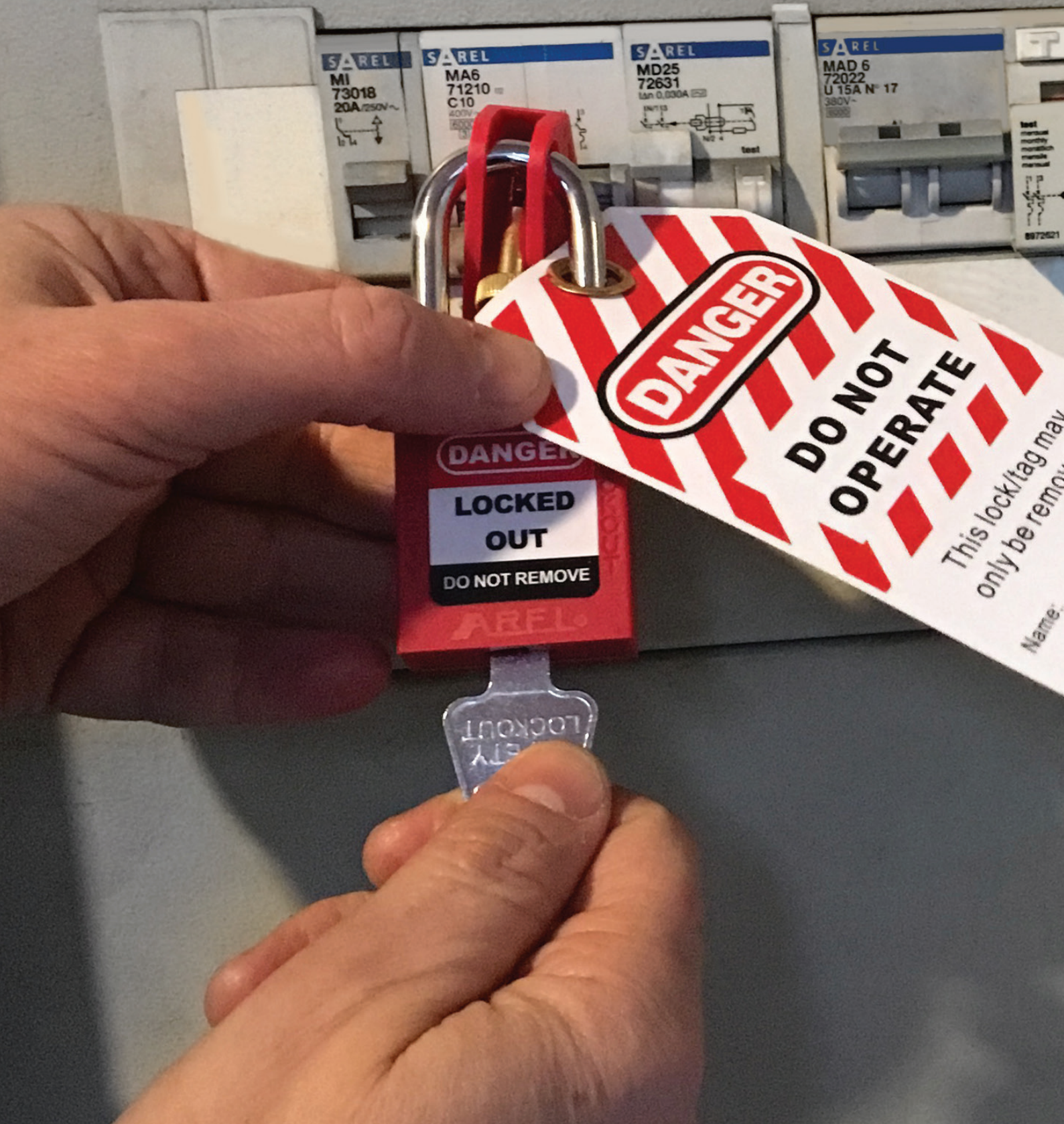
Lockout groups with components. The LOTO station comes with a set of safety padlocks, safety hasps and tags

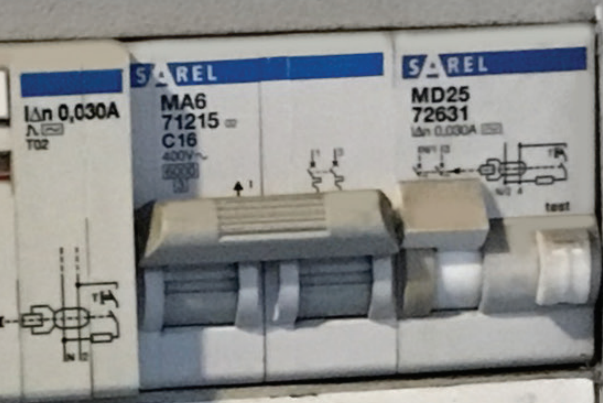
Content

| Item | Code |
|-----------------|------------------------|
| 1 station | LT90.L502 |
| 10 padlock | LT10.P38KAS |
| 2 hasp | LT40.S025 LT40.S038 |
| 24 cable labels | LT60.LT01 |

Code

LT62.LG02





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MUST SIGN
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**PERSONAL PROTECTIVE
EQUIPMENT MUST BE WORN
AT ALL TIMES**



**HARD
HATS**



**SAFETY
VESTS**



**SAFETY
BOOTS**