



LOCKOUT / TAGOUT

LOTO SOLUTIONS

LOCKOUT/TAGOUT PRODUCT CATALOGUE

Safety padlocks, valve, cable, circuit breaker, electrical and pneumatic lockouts, lockout hasps, tags, boxes, stations and kits for lockout/tagout programmes in industrial facilities.



ABOUT LIT-OFF LIT-OFF

Lit-Off Desarrollo, S.L. is a company based in Sabadell (Barcelona), founded in 1994 and specialised in identification, labelling and safety solutions for industrial environments. This catalogue presents the range of lockout/tagout (LOTO) products we distribute in Spain and Europe: safety padlocks, lockout devices for valves, circuit breakers, plugs and controls, lockout hasps, tags, boxes, stations and kits.

A LOTO procedure consists of isolating all energy sources of a machine or installation (electrical, pneumatic, hydraulic, mechanical, thermal) before maintenance work, physically locking the isolation points with a device that only the person who applied it can remove, and marking it with a tag. Hazardous energy is present in every plant; accidents caused by unexpected start-up are prevented by a properly applied lockout.

All references in this catalogue are available in the keying options indicated (KD, KA, MK, GMK) and, on request, with laser marking of your logo or numbering and tags in the language you need. Tell us about your application and we will advise you on the right configuration.



HOW TO USE THIS CATALOGUE

- ⦿ Each product is identified by its reference (Ref.). Please quote it when requesting an offer.
- ⦿ Padlocks: the reference prefix indicates the keying system (KD = keyed different, KA = keyed alike, MK = master key, GMK = grand master key).
- ⦿ Dimensions in drawings are in mm unless stated otherwise. Images are for guidance only.
- ⦿ Laser marking of logos, numbering of keys and bodies, and tags in your language: on request.
- ⦿ Lockout devices complement a documented LOTO procedure and staff training; they do not replace the risk assessment of each installation.



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01 SAFETY PADLOCKS

Safety padlocks for lockout/tagout (LOTO), with a reinforced nylon body and a steel, stainless steel, insulating nylon or cable shackle. Available in different shackle lengths, body shapes and eleven colours, with keyed alike, keyed different, master key and grand master key systems.

BODY SHAPES

A choice of body shapes:

- ⊙ CP: patented-design body
- ⊙ P: square-edged plastic body
- ⊙ AP: rounded-edge plastic body
- ⊙ BP: ribbed plastic body



CP: patented-design body



CP: patented-design body



P: square-edged plastic body



P: square-edged plastic body



AP: rounded-edge plastic body



AP: rounded-edge plastic body



BP: ribbed plastic body



BP: ribbed plastic body

BODY COLOURS

A choice of body colours: red, yellow, blue, dark blue, green, orange, purple, brown, black, white and grey.



Red



Yellow



Blue



Dark blue



Green, orange and purple



Brown



Black



White



Grey

CUSTOMISATION

Labels in other languages and with other designs (for example, German, Spanish or Russian).

Numbering engraved on the key.

Logo engraving on the padlock body.

Numbering on the padlock body and on the key.



Numbering engraved on the key



Logo engraving and numbering on the body



Numbering on the body and on the key





PADLOCK ANATOMY

Shackle: steel shackle (25S, 38S, 76S); insulating shackle (25P, 38P, 76P, 38PD4); stainless steel shackle (16SSD4, 38SS, 38SSD4); cable shackle (C175D3.2, C175D1.5).

Body: square-edged plastic body (P); rounded-edge plastic body (AP); ribbed plastic body (BP); patented-design body (CP).

Rewritable warning labels.

Danger label: the language can be customised.

Key retention: the key cannot be removed while the shackle is open.

Non-conductive cylinder: safer operation, as it prevents electricity passing from the shackle to the key.

- ⊙ Reinforced nylon body that gives the padlock strength and does not deform easily. Both the steel-shackle and the non-conductive-shackle padlock withstand temperatures from -20°C to $+120^{\circ}\text{C}$.
- ⊙ Widely used in the chemical, electrical and automotive industries, among others.
- ⊙ With rewritable warning labels; other designs can be customised.
- ⊙ Resistant to chemicals, extreme temperatures and UV rays.
- ⊙ Key retention: the key cannot be removed while the shackle is open.
- ⊙ Laser marking and logo engraving available on request.
- ⊙ Several body types and different colours available.



Safety padlock with danger label and rewritable ownership label

Key

STANDARD SHACKLES

- ⊙ 25 mm steel shackle
- ⊙ 38 mm steel shackle
- ⊙ 76 mm steel shackle
- ⊙ 38 mm stainless steel shackle
- ⊙ Cable shackle
- ⊙ 25 mm insulating shackle
- ⊙ 38 mm insulating shackle
- ⊙ 76 mm insulating shackle



COMBINATION RECORDS

It is important that every employee at a facility has a unique padlock key, so that duplicate keys do not compromise the lockout programme. On request, different combinations and numbering are used for each order. In addition, the combination of each key is recorded, so identical keys can be replaced whenever needed.





STANDARD BODIES

- ⊙ CP: patented-design body
- ⊙ P: square-edged plastic body
- ⊙ AP: rounded-edge plastic body
- ⊙ BP: ribbed plastic body



CP: patented-design body



P: square-edged plastic body



AP: rounded-edge plastic body



BP: ribbed plastic body

MASTER KEY SYSTEM

System diagram: keyed different (KD); keyed alike (KA), group 1 and group 2; master key + keyed different (KDMK); master key + keyed alike (KAMK); grand master key (GMK).

- ⊙ Keyed different (KD): each padlock has a different key; 1 key is supplied per padlock. Up to 50,000 individual combinations available.
- ⊙ Keyed alike (KA): all padlocks in the same group share a key; 1 key opens every padlock in the group.
- ⊙ Master key + keyed different (KDMK): each padlock has a different key, with 1 key per padlock. A master key also opens all of those padlocks.
- ⊙ Master key + keyed alike (KAMK): all padlocks in the same group share a key. A master key also opens all keyed-alike groups.
- ⊙ Grand master key (GMK): each padlock in a group has a different key. A grand master key opens all KDMK groups.



Keyed different (KD)



Keyed different (KD)



Keyed different (KD)



Keyed different (KD)



Keyed different (KD)



Keyed different (KD)



Keyed alike (KA), group 1



Keyed alike (KA), group 1



Keyed alike (KA), group 1



Keyed alike (KA), group 2



Keyed alike (KA), group 2



Keyed alike (KA), group 2





SAFETY PADLOCK
SHACKLE LENGTH 38 MM



- Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C and offers strength without deforming or fracturing easily.
- Key retention: the key cannot be removed while the shackle is open.
- Laser marking and logo engraving available on request.
- Available in all colours.

Ref.	Description	Shackle material
KA-P38S	Keyed alike (KA)	Steel
KD-P38S	Keyed different (KD)	Steel
MK-P38S	Master key + keyed alike/different (MK)	Steel
GMK-P38S	Grand master key (GMK)	Steel
KA-P38SS	Keyed alike (KA)	Stainless steel
KD-P38SS	Keyed different (KD)	Stainless steel
MK-P38SS	Master key + keyed alike/different (MK)	Stainless steel
GMK-P38SS	Grand master key (GMK)	Stainless steel
KA-P38P	Keyed alike (KA)	Nylon
KD-P38P	Keyed different (KD)	Nylon
MK-P38P	Master key + keyed alike/different (MK)	Nylon
GMK-P38P	Grand master key (GMK)	Nylon

- “P”: square-edged plastic body
- “S”: steel shackle
- “SS”: stainless steel shackle
- “P”: nylon shackle
- “A”: aluminium shackle
- 1 key per padlock

SAFETY PADLOCK
SHACKLE LENGTH 25 MM



- Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C and offers strength without deforming or fracturing easily.
- Key retention: the key cannot be removed while the shackle is open.
- Laser marking and logo engraving available on request.
- Available in all colours.

Ref.	Description	Shackle material
KA-P25S	Keyed alike (KA)	Steel
KD-P25S	Keyed different (KD)	Steel
MK-P25S	Master key + keyed alike/different (MK)	Steel
GMK-P25S	Grand master key (GMK)	Steel
KA-P25P	Keyed alike (KA)	Nylon
KD-P25P	Keyed different (KD)	Nylon
MK-P25P	Master key + keyed alike/different (MK)	Nylon
GMK-P25P	Grand master key (GMK)	Nylon

- “P”: square-edged plastic body
- “S”: steel shackle
- “SS”: stainless steel shackle
- “P”: nylon shackle
- “A”: aluminium shackle
- “B”: brass shackle
- 1 key per padlock

SAFETY PADLOCK

SHACKLE LENGTH 76 MM



- Reinforced nylon body; withstands temperatures from -20°C to $+120^{\circ}\text{C}$. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20°C to $+120^{\circ}\text{C}$ and offers strength without deforming or fracturing easily.
- Key retention: the key cannot be removed while the shackle is open.
- Laser marking and logo engraving available on request.
- Available in all colours.

Ref.	Description	Shackle material
KA-P76S	Keyed alike (KA)	Steel
KD-P76S	Keyed different (KD)	Steel
MK-P76S	Master key + keyed alike/different (MK)	Steel
GMK-P76S	Grand master key (GMK)	Steel
KA-P76SS	Keyed alike (KA)	Stainless steel
KD-P76SS	Keyed different (KD)	Stainless steel
MK-P76SS	Master key + keyed alike/different (MK)	Stainless steel
GMK-P76SS	Grand master key (GMK)	Stainless steel
KA-P76P	Keyed alike (KA)	Nylon
KD-P76P	Keyed different (KD)	Nylon
MK-P76P	Master key + keyed alike/different (MK)	Nylon
GMK-P76P	Grand master key (GMK)	Nylon

- “P”: square-edged plastic body
- “S”: steel shackle
- “SS”: stainless steel shackle
- “P”: nylon shackle
- “A”: aluminium shackle
- “B”: brass shackle
- 1 key per padlock

MINI SAFETY PADLOCK

SHACKLE DIAMETER 4.2 MM



- Reinforced nylon body; withstands temperatures from -20°C to $+120^{\circ}\text{C}$. The non-conductive shackle is nylon, withstands temperatures from -20°C to $+120^{\circ}\text{C}$ and offers strength without deforming or fracturing easily.
- Key retention: the key cannot be removed while the shackle is open.
- Laser marking and logo engraving available on request.

Ref.	Description	Shackle material
KA-PS25S	Keyed alike (KA)	Steel
KD-PS25S	Keyed different (KD)	Steel
MK-PS25S	Master key + keyed alike/different (MK)	Steel
GMK-PS25S	Grand master key (GMK)	Steel
KA-PS25P	Keyed alike (KA)	Nylon
KD-PS25P	Keyed different (KD)	Nylon
MK-PS25P	Master key + keyed alike/different (MK)	Nylon
GMK-PS25P	Grand master key (GMK)	Nylon

- “P”: square-edged plastic body
- “S”: steel shackle
- “A”: aluminium shackle
- “B”: brass shackle
- “SS”: stainless steel shackle
- 1 key per padlock



SAFETY PADLOCK

SHACKLE DIAMETER 4 MM



- Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The stainless steel shackle is chrome-plated, providing strength and protection against rust; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C and offers strength without deforming or fracturing easily.
- Key retention: the key cannot be removed while the shackle is open.
- Laser marking and logo engraving available on request.
- Available in all colours.

Ref.	Description	Shackle material
KA-P38SSD4	Keyed alike (KA)	Stainless steel
KD-P38SSD4	Keyed different (KD)	Stainless steel
MK-P38SSD4	Master key + keyed alike/different (MK)	Stainless steel
GMK-P38SSD4	Grand master key (GMK)	Stainless steel
KA-P38PD4	Keyed alike (KA)	Nylon
KD-P38PD4	Keyed different (KD)	Nylon
MK-P38PD4	Master key + keyed alike/different (MK)	Nylon
GMK-P38PD4	Grand master key (GMK)	Nylon
KA-P44SSD4	Keyed alike (KA)	Stainless steel
KD-P44SSD4	Keyed different (KD)	Stainless steel
MK-P44SSD4	Master key + keyed alike/different (MK)	Stainless steel
GMK-P44SSD4	Grand master key (GMK)	Stainless steel

- “P”: square-edged plastic body
- “A”: aluminium shackle
- “B”: brass shackle
- “SS”: stainless steel shackle
- 1 key per padlock

SAFETY PADLOCK

SHACKLE DIAMETER 4 MM



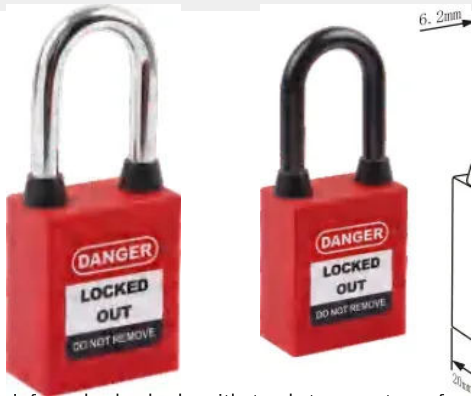
- Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The stainless steel shackle is chrome-plated, providing strength and protection against rust.
- Key retention: the key cannot be removed while the shackle is open.
- Laser marking and logo engraving available on request.
- Available in all colours.

Ref.	Description	Shackle material
KA-P16SSD4	Keyed alike (KA)	Stainless steel
KD-P16SSD4	Keyed different (KD)	Stainless steel
MK-P16SSD4	Master key + keyed alike/different (MK)	Stainless steel
GMK-P16SSD4	Grand master key (GMK)	Stainless steel
KA-P38SSD4-2	Keyed alike (KA)	Stainless steel
KD-P38SSD4-2	Keyed different (KD)	Stainless steel
MK-P38SSD4-2	Master key + keyed alike/different (MK)	Stainless steel
GMK-P38SSD4-2	Grand master key (GMK)	Stainless steel

- “P”: square-edged plastic body
- “SS”: stainless steel shackle
- 1 key per padlock



DUSTPROOF SAFETY PADLOCK



- Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C and offers strength without deforming or fracturing easily.
- Key retention: the key cannot be removed while the shackle is open.
- Shackle length: 25 mm, 38 mm, 76 mm.
- Laser marking and logo engraving available on request.
- Available in all colours.

Ref.	Description	Shackle material
KA-P38SDP	Keyed alike (KA)	Steel
KD-P38SDP	Keyed different (KD)	Steel
MK-P38SDP	Master key + keyed alike/different (MK)	Steel
GMK-P38SDP	Grand master key (GMK)	Steel
KA-P38PDP	Keyed alike (KA)	Nylon
KD-P38PDP	Keyed different (KD)	Nylon
MK-P38PDP	Master key + keyed alike/different (MK)	Nylon
GMK-P38PDP	Grand master key (GMK)	Nylon

- “P”: square-edged plastic body
- “S”: steel shackle
- “A”: aluminium shackle
- “B”: brass shackle
- “SS”: stainless steel shackle
- 1 key per padlock

DUSTPROOF SAFETY PADLOCK WITH SILICONE COVER



- Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C and offers strength without deforming or fracturing easily. The cover is opaque silicone.
- Key retention: the key cannot be removed while the shackle is open.
- Shackle length: 25 mm, 38 mm, 76 mm.
- Laser marking and logo engraving available on request.
- Different body types and all colours available.

Ref.	Description	Shackle material
KA-P38SR1	Keyed alike (KA)	Steel
KD-P38SR1	Keyed different (KD)	Steel
MK-P38SR1	Master key + keyed alike/different (MK)	Steel
GMK-P38SR1	Grand master key (GMK)	Steel
KA-P38PR1	Keyed alike (KA)	Nylon
KD-P38PR1	Keyed different (KD)	Nylon
MK-P38PR1	Master key + keyed alike/different (MK)	Nylon
GMK-P38PR1	Grand master key (GMK)	Nylon
R1	Silicone cover only	—

- “P”: square-edged plastic body
- “S”: steel shackle
- “A”: aluminium shackle
- “B”: brass shackle
- “SS”: stainless steel shackle
- 1 key per padlock





DUSTPROOF SAFETY PADLOCK WITH SILICONE COVER



- Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C and offers strength without deforming or fracturing easily. The cover is translucent silicone.
- Key retention: the key cannot be removed while the shackle is open.
- Shackle length: 25 mm, 38 mm, 76 mm.
- Laser marking and logo engraving available on request.
- Different body types and all colours available.

Ref.	Description	Shackle material
KA-P38SR2	Keyed alike (KA)	Steel
KD-P38SR2	Keyed different (KD)	Steel
MK-P38SR2	Master key + keyed alike/different (MK)	Steel
GMK-P38SR2	Grand master key (GMK)	Steel
KA-P38PR2	Keyed alike (KA)	Nylon
KD-P38PR2	Keyed different (KD)	Nylon
MK-P38PR2	Master key + keyed alike/different (MK)	Nylon
GMK-P38PR2	Grand master key (GMK)	Nylon
R2	Silicone cover only	—

- “P”: square-edged plastic body
- “S”: steel shackle
- “A”: aluminium shackle
- “B”: brass shackle
- “SS”: stainless steel shackle
- 1 key per padlock

SAFETY PADLOCK WITH CABLE SHACKLE



- Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The cable shackle is stainless steel, strong and hard to deform.
- Key retention: the key cannot be removed while the shackle is open.
- Other cable lengths on request.
- Laser marking and logo engraving available on request.

Ref.	Description	Shackle material
KA-PC175D3.2	Keyed alike (KA)	Stainless steel cable
KD-PC175D3.2	Keyed different (KD)	Stainless steel cable
MK-PC175D3.2	Master key + keyed alike/different (MK)	Stainless steel cable
GMK-PC175D3.2	Grand master key (GMK)	Stainless steel cable
KA-PC175D1.5	Keyed alike (KA)	Stainless steel cable
KD-PC175D1.5	Keyed different (KD)	Stainless steel cable
MK-PC175D1.5	Master key + keyed alike/different (MK)	Stainless steel cable
GMK-PC175D1.5	Grand master key (GMK)	Stainless steel cable

- “P”: square-edged plastic body
- 1 key per padlock



SAFETY PADLOCK WITH AUTOMATIC SHACKLE

Ø 6 MM, LENGTH 25 MM



- Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C, with high strength and no fracturing under deformation.
- Durable, high-strength brass cylinder, resistant to wear and corrosion.
- Automatic shackle: when the padlock is unlocked, the shackle springs open automatically. To lock it, simply press the shackle down; there is no need to insert or turn the key.
- Laser marking and logo engraving available on request.
- Available in different colours.

Ref.	Description	Shackle material
KA-CP25SPU	Keyed alike (KA)	Steel
KD-CP25SPU	Keyed different (KD)	Steel
MK-CP25SPU	Master key + keyed alike/different (MK)	Steel
GMK-CP25SPU	Grand master key (GMK)	Steel
KA-CP25PPU	Keyed alike (KA)	Nylon
KD-CP25PPU	Keyed different (KD)	Nylon
MK-CP25PPU	Master key + keyed alike/different (MK)	Nylon
GMK-CP25PPU	Grand master key (GMK)	Nylon

- “CP”: patented-design body
- “S”: steel shackle
- “A”: aluminium shackle
- “B”: brass shackle
- “SS”: stainless steel shackle
- Other body shapes (P, AP, BP) available
- 1 key per padlock

SAFETY PADLOCK WITH AUTOMATIC SHACKLE

Ø 6 MM, LENGTH 38 MM



- Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C, with high strength and no fracturing under deformation.
- Durable, high-strength brass cylinder, resistant to wear and corrosion.
- Automatic shackle: when the padlock is unlocked, the shackle springs open automatically. To lock it, simply press the shackle down; there is no need to insert or turn the key.
- Laser marking and logo engraving available on request.
- Available in different colours.

Ref.	Description	Shackle material
KA-CP38SPU	Keyed alike (KA)	Steel
KD-CP38SPU	Keyed different (KD)	Steel
MK-CP38SPU	Master key + keyed alike/different (MK)	Steel
GMK-CP38SPU	Grand master key (GMK)	Steel
KA-CP38PPU	Keyed alike (KA)	Nylon
KD-CP38PPU	Keyed different (KD)	Nylon
MK-CP38PPU	Master key + keyed alike/different (MK)	Nylon
GMK-CP38PPU	Grand master key (GMK)	Nylon

- “CP”: patented-design body
- “S”: steel shackle
- “A”: aluminium shackle
- “B”: brass shackle
- “SS”: stainless steel shackle
- Other body shapes (P, AP, BP) available
- 1 key per padlock



SAFETY PADLOCK WITH AUTOMATIC SHACKLE

Ø 6 MM, LENGTH 76 MM



- Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C, with high strength and no fracturing under deformation.
- Durable, high-strength brass cylinder, resistant to wear and corrosion.
- Automatic shackle: when the padlock is unlocked, the shackle springs open automatically. To lock it, simply press the shackle down; there is no need to insert or turn the key.
- Laser marking and logo engraving available on request.
- Available in different colours.

Ref.	Description	Shackle material
KA-CP76SPU	Keyed alike (KA)	Steel
KD-CP76SPU	Keyed different (KD)	Steel
MK-CP76SPU	Master key + keyed alike/different (MK)	Steel
GMK-CP76SPU	Grand master key (GMK)	Steel
KA-CP76PPU	Keyed alike (KA)	Nylon
KD-CP76PPU	Keyed different (KD)	Nylon
MK-CP76PPU	Master key + keyed alike/different (MK)	Nylon
GMK-CP76PPU	Grand master key (GMK)	Nylon

- “CP”: patented-design body
- “S”: steel shackle
- “A”: aluminium shackle
- “B”: brass shackle
- “SS”: stainless steel shackle
- Other body shapes (P, AP, BP) available
- 1 key per padlock





SAFETY PADLOCK WITH AUTOMATIC SHACKLE
SHACKLE DIAMETER: 4 MM



CP38SSD4PU

Ref.	Description	Shackle material
KA-CP38SSD4PU	Keyed alike (KA)	Stainless steel
KD-CP38SSD4PU	Keyed different (KD)	Stainless steel
MK-CP38SSD4PU	Master key + keyed alike/different (MK)	Stainless steel
GMK-CP38SSD4PU	Grand master key (GMK)	Stainless steel

- “CP”: patented-design body
- “SS”: stainless steel shackle
- 1 key per padlock

- ⦿ Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The stainless steel shackle is chrome-plated, strong and protected against corrosion; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C, with high strength and no fracturing under deformation.
- ⦿ Durable, high-strength brass cylinder, resistant to wear and corrosion.
- ⦿ Automatic shackle: when the padlock is unlocked, the shackle springs open automatically. To lock it, simply press the shackle down; there is no need to insert or turn the key.
- ⦿ Laser marking and logo engraving available on request.
- ⦿ Available in different colours.

SAFETY PADLOCK



Ref.	Shackle material	A (mm)	B (mm)	C (mm)
WDP40SD5	Steel	5	40	22
WDP40SR3	Plastic-coated steel	6.2	40	19

- Available keyed alike, keyed different, master key and grand master key
- 1 key per padlock

- ⦿ Brass cylinder and key with nylon body; greater resistance to corrosion.
- ⦿ Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C, with high strength and no fracturing under deformation.
- ⦿ Key retention: the key cannot be removed while the shackle is open.
- ⦿ Laser marking and logo engraving available on request.
- ⦿ Available in different colours.



SAFETY PADLOCK WITH AUTOMATIC SHACKLE

SHACKLE DIAMETER: 4 MM



- Reinforced nylon body; withstands temperatures from -20°C to $+120^{\circ}\text{C}$. The stainless steel shackle is chrome-plated, strong and protected against corrosion.
- Durable, high-strength brass cylinder, resistant to wear and corrosion.
- Automatic shackle: when the padlock is unlocked, the shackle springs open automatically. To lock it, simply press the shackle down; there is no need to insert or turn the key.
- Laser marking and logo engraving available on request.
- Available in different colours.

Ref.	Description	Shackle material
KA-CP16SSD4PU	Keyed alike (KA)	Stainless steel
KD-CP16SSD4PU	Keyed different (KD)	Stainless steel
MK-CP16SSD4PU	Master key + keyed alike/different (MK)	Stainless steel
GMK-CP16SSD4PU	Grand master key (GMK)	Stainless steel
KA-CP38SSD4PU-2	Keyed alike (KA)	Stainless steel
KD-CP38SSD4PU-2	Keyed different (KD)	Stainless steel
MK-CP38SSD4PU-2	Master key + keyed alike/different (MK)	Stainless steel
GMK-CP38SSD4PU-2	Grand master key (GMK)	Stainless steel

- “CP”: patented-design body
- “SS”: stainless steel shackle
- Other body shapes (P, AP, BP) available
- 1 key per padlock

SAFETY PADLOCK



- Brass cylinder and key, with greater resistance to corrosion and rust. Stable operation: over 1 million cycles.
- Reinforced nylon body; withstands temperatures from -20°C to $+120^{\circ}\text{C}$. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20°C to $+120^{\circ}\text{C}$, with high strength and no fracturing under deformation.
- Key retention: the key cannot be removed while the shackle is open.
- Laser marking and logo engraving available on request.
- Available in different colours.

Ref.	Shackle material	A (mm)	B (mm)	C (mm)
WCP25S	Steel	41	45	25
WCP38S	Steel	41	45	38
WCP76S	Steel	41	45	76
WCP25P	Nylon	41	45	25
WCP38P	Nylon	41	45	38
WCP76P	Nylon	41	45	76

- Available keyed alike, keyed different, master key and grand master key
- 1 key per padlock



SAFETY PADLOCK



- ⦿ Brass cylinder and key, with greater resistance to corrosion and rust. Stable operation: over 1 million cycles.
- ⦿ Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C, with high strength and no fracturing under deformation.
- ⦿ Key retention: the key cannot be removed while the shackle is open.
- ⦿ Laser marking and logo engraving available on request.
- ⦿ Available in different colours.

Ref.	Shackle material	A (mm)	B (mm)	C (mm)
WBP25S	Steel	41	45	25
WBP38S	Steel	41	45	38
WBP76S	Steel	41	45	76
WBP25P	Nylon	41	45	25
WBP38P	Nylon	41	45	38
WBP76P	Nylon	41	45	76

- Available keyed alike, keyed different, master key and grand master key
- 1 key per padlock

LONG-BODY SAFETY PADLOCK



- ⦿ Reinforced nylon body; withstands temperatures from -20 °C to +120 °C. The steel shackle is chrome-plated; the non-conductive shackle is nylon, withstands temperatures from -20 °C to +120 °C, with high strength and no fracturing under deformation.
- ⦿ Key retention: the key cannot be removed while the shackle is open.
- ⦿ Laser marking and logo engraving available on request.
- ⦿ Available in different colours.

Ref.	Shackle material	A (mm)	B (mm)	C (mm)
CPL25S	Steel	37	75	25
CPL38S	Steel	37	75	38
CPL76S	Steel	37	75	76
CPL25P	Nylon	37	75	25
CPL38P	Nylon	37	75	38
CPL76P	Nylon	37	75	76

- Available keyed alike, keyed different, master key and grand master key
- 1 key per padlock



SHACKLE LENGTH: 25 MM / 38 MM / 76 MM



- Available keyed different, keyed alike, master key and grand master key

- ## ALUMINIUM SAFETY PADLOCK



BRASS PADLOCK WITH STEEL SHACKLE



- ◎ Solid brass body and chrome-plated hardened steel shackle; high corrosion resistance.
- ◎ Durable brass cylinder; resistant to cutting and sawing. Each padlock comes with 2 keys.
- ◎ Body sizes: 30 mm, 40 mm, 50 mm, 60 mm, 70 mm. Other sizes on request.
- ◎ Other shackle lengths on request.



LAMINATED SAFETY PADLOCK



Ref.	Description	A (mm)	B (mm)	C (mm)	D (mm)
LP01	KA, KD	23	6	35	40
LP02	KA, KD	38	6	35	40
LP05	KA, KD	63	6	35	40

- ⦿ Made of hardened steel with a long-life brass cylinder; resistant to cutting and sawing.
- ⦿ With a plastic cover on the base, normally in blue. Other colours available.
- ⦿ Available keyed different or keyed alike.
- ⦿ Other body widths and shackle lengths available.

LAMINATED SAFETY PADLOCK



Ref.	Description	A (mm)	B (mm)	C (mm)	D (mm)
LPC01	KA, KD	27	7.3	41	48
LPC02	KA, KD	42	7.3	41	48

- ⦿ Hardened steel shackle with PVC sleeve; resistant to cutting and sawing.
- ⦿ Durable, high-strength, high-precision brass cylinder, resistant to corrosion.
- ⦿ Cover over the keyway; protects against water and dust.
- ⦿ Available in different colours and shackles.

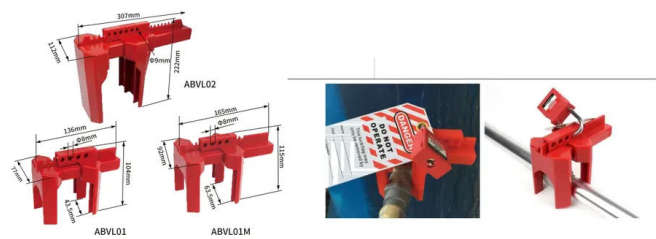


02 VALVE LOCKOUTS

Lockout devices for ball, gate, butterfly, diaphragm and flanged valves, in standard, adjustable and universal versions. They prevent the handle or handwheel from being operated during maintenance work and accept one or more safety padlocks.



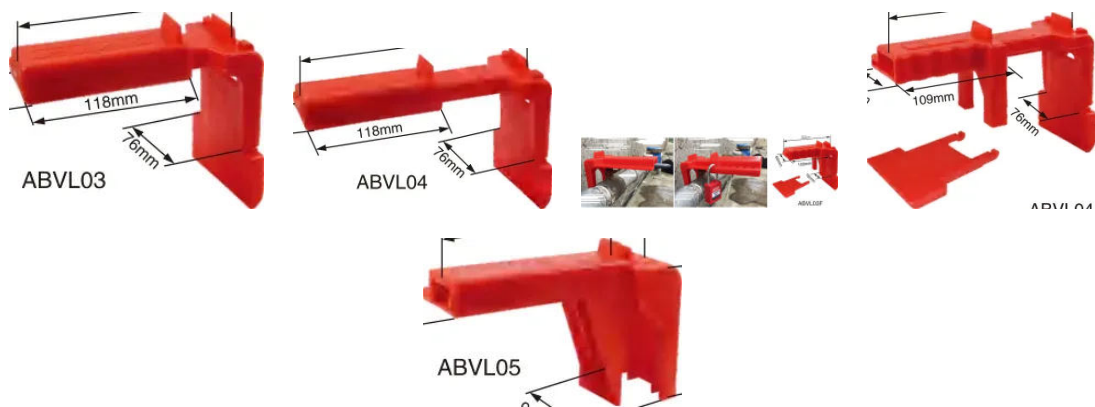
ADJUSTABLE BALL VALVE LOCKOUT



Ref.	Description
ABVL01	For pipes from 1/2" to 2.5" in diameter; in the open position, pipes from 1/2" to 1.25"
ABVL01M	For pipes from 1/2" to 3.15" in diameter; in the open position, pipes from 1/2" to 2.5"
ABVL02	For pipes from 2" to 8" in diameter

- ⦿ Made of tough ABS; withstands temperatures from -20 °C to +90 °C. High resistance to cracking and abrasion; suitable for extreme weather conditions.
- ⦿ The two halves of the device enclose the ball valve handle and prevent it from being operated accidentally.

ADJUSTABLE BALL VALVE LOCKOUT

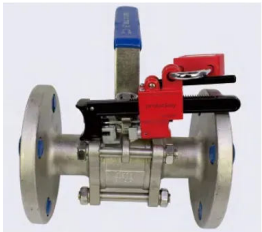
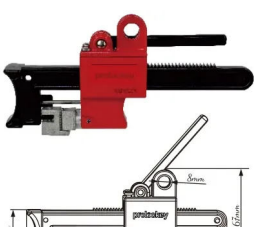


- ⦿ Made of ABS; withstands temperatures from -20 °C to +90 °C.
- ⦿ The removable insert fits a wide variety of handle designs and sizes.
- ⦿ Includes an auxiliary rear plate for locking out double-handle valves.

Ref.	Description
ABVL03	For pipes from 9.5 mm (3/8") to 31 mm (1 1/5") in diameter
ABVL03F	For pipes from 9.5 mm (3/8") to 31 mm (1 1/5") in diameter, with front and rear support plate
ABVL04	For pipes from 13 mm (1/2") to 70 mm (2 3/4") in diameter
ABVL04F	For pipes from 13 mm (1/2") to 70 mm (2 3/4") in diameter, with front and rear support plate
ABVL05	For pipes from 73 mm (2 4/5") to 215 mm (8 1/2") in diameter



UNIVERSAL BALL VALVE LOCKOUT



Ref.	Description
UBVL01	For valves from 6 mm (1/4") to 101 mm (4") in diameter; works on insulated pipes and in confined spaces

- ⦿ Made of zinc alloy with a high-temperature spray surface treatment; rust-resistant.
- ⦿ Designed to lock out different types of ball valve: it clamps firmly onto the handle stop and prevents it from moving.
- ⦿ The device encloses the valve stem, with the handle removed, making accidental reactivation practically impossible.
- ⦿ Accepts 1 padlock with a shackle up to 8 mm in diameter.
- ⦿ Can be combined with lockout hasps for group lockouts.

BALL VALVE LOCKOUT POUCH
LOCKOUT BAG THAT COVERS THE HANDLE



Ref.	Description
UBVL21	Universal fit: locks out valves from 3/8" (10 mm) to 4" (102 mm)

- ⦿ Made of PC, PU and PVC.
- ⦿ Easy to carry and use: the bag is secured with the strap.
- ⦿ Careful workmanship, smooth surface and good finish.
- ⦿ Suitable for practically all types of pipe, including insulated, PVC and metal pipes.
- ⦿ Accepts up to 4 padlocks at once; suitable for several people or work teams.

ADJUSTABLE FLANGED BALL VALVE LOCKOUT

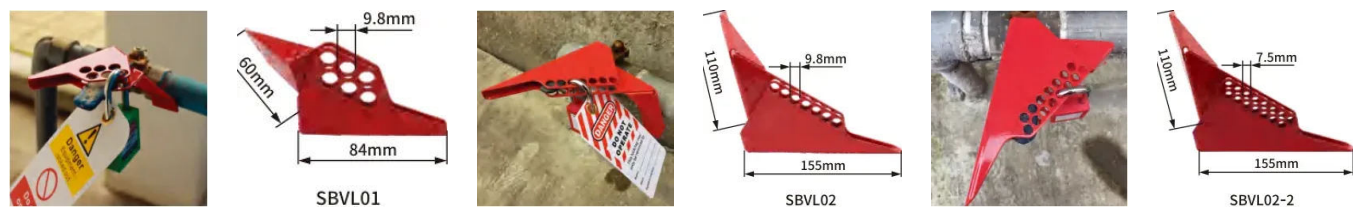


Ref.	Description
FBVL01	For flanged ball valves from 6.35 mm (1/4") to 140 mm (5")

- ⦿ Made of tough ABS; withstands temperatures from -20 °C to +90 °C.
- ⦿ Accepts 1 padlock with a shackle up to 8 mm in diameter.
- ⦿ Available in red; other colours on request. Includes labels in English.



STANDARD BALL VALVE LOCKOUT



- ⦿ Made of hardened steel with a high-temperature spray surface treatment; rust-resistant.
- ⦿ One-piece design; locks quarter-turn ball valves in the closed position.
- ⦿ For ball valves from 6.35 mm (1/4") to 25 mm (1"); hole diameter 3/8".

Ref.	Description
SBVL01	Dimensions: 84 mm × 60 mm; hole diameter: 9.8 mm
SBVL02	Dimensions: 155 mm × 110 mm; hole diameter: 9.8 mm
SBVL02-2	Dimensions: 155 mm × 110 mm; hole diameter: 7.5 mm

STANDARD GATE VALVE LOCKOUT



- ⦿ Made of tough ABS; withstands temperatures from -20 °C to +90 °C. No metal parts.
- ⦿ Once closed, it fully covers the handwheel and prevents it from being turned.
- ⦿ Two-piece design that nests into one for storage and transport, taking up half the space.
- ⦿ Accepts up to 2 padlocks with a shackle up to 8 mm in diameter.
- ⦿ Available in 7 sizes, in red; other colours on request. Includes label in English.

Ref.	Description	A (mm)	B (mm)	C (mm)
SGVL11	For handwheels from 1" to 2 1/2" in diameter	83	28	19
SGVL12	For handwheels from 2 1/2" to 5" in diameter	136	38	39
SGVL13	For handwheels from 5" to 6 1/2" in diameter	170	50	64
SGVL14	For handwheels from 6 1/2" to 10" in diameter	260	59	85
SGVL15	For handwheels from 10" to 13" in diameter	360	76	99
SGVL16	For handwheels from 13" to 18" in diameter	460	78	95
SGVL17	For handwheels from 18" to 25" in diameter	655	63	135

BUTTERFLY VALVE LOCKOUT

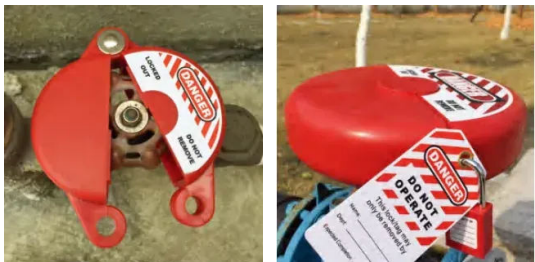


Ref.	Description
BVL01	For valve handles from 8 mm to 45 mm

- ⦿ Made of ABS; withstands temperatures from -20 °C to +90 °C.
- ⦿ Good chemical resistance: withstands oil stains and corrosion from chemicals.
- ⦿ Covers the handle and spins freely over it; adjustable to all types of valve handle.



STANDARD GATE VALVE LOCKOUT



- ⦿ Made of tough ABS; withstands temperatures from -20 °C to +90 °C.
- ⦿ Once closed, it covers the handwheel and prevents it from being turned.
- ⦿ Accepts 1 padlock with a shackle up to 9.8 mm in diameter.
- ⦿ Available in 5 sizes, in red; other colours on request. Includes label in English.
- ⦿ On request, transparent PC version: refs. SGVL01-TR to SGVL05-TR.

Ref.	Description	A (mm)	B (mm)	C (mm)
SGVL01	For handwheels from 1" to 2 1/2" in diameter	80	30	20
SGVL01-H40	For handwheels from 1" to 2 1/2" in diameter	80	30	40
SGVL02	For handwheels from 2 1/2" to 5" in diameter	142	37	45
SGVL03	For handwheels from 5" to 6 1/2" in diameter	184	44	63
SGVL04	For handwheels from 6 1/2" to 10" in diameter	280	67	89
SGVL05	For handwheels from 10" to 13" in diameter	364	67	105

ADJUSTABLE GATE VALVE LOCKOUT



Ref.	Description
AGVL01	For handwheels from 1" to 6 1/2" in diameter

- ⦿ Made of tough ABS; withstands temperatures from -20 °C to +90 °C.
- ⦿ Secured with padlocks; shackle up to 3/8" (9.8 mm) in diameter.
- ⦿ Covers the handwheel and spins freely over it; adjustable to different handwheel sizes.

ADJUSTABLE BUTTERFLY VALVE LOCKOUT

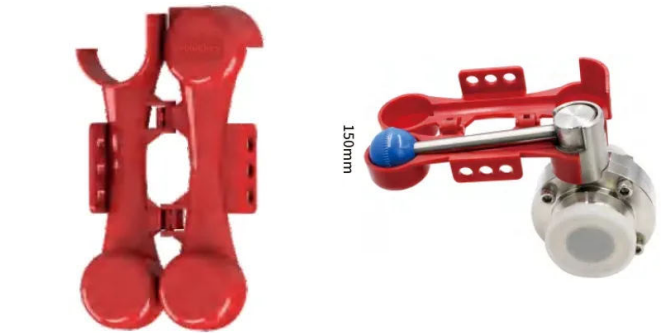


Ref.	Description
BVL11	Adjustable angle: from 15° to 36°

- ⦿ Locks out the valve in seconds: the CB01 cable lockout is threaded through the required eyelet and around the valve neck.
- ⦿ Made of PA nylon, a light, tough thermoplastic with good chemical resistance; suitable for demanding environments.
- ⦿ Orientation arrows make installation easier and reduce errors in use.
- ⦿ The stainless steel rivet allows the device to open and close smoothly for a correct fit.



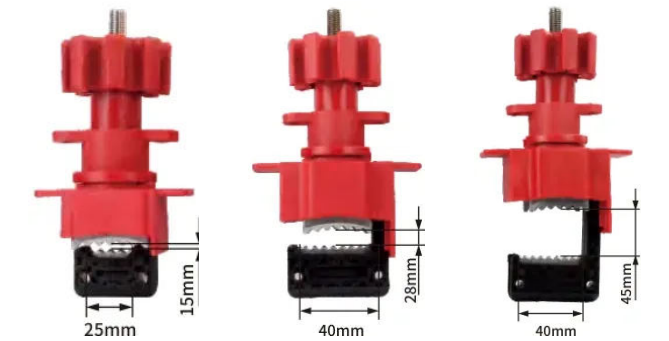
BUTTERFLY VALVE LOCKOUT



Ref.	Description
BVL31	Hole diameter: 8 mm

- ⦿ Made of tough ABS.
- ⦿ Exclusive anti-rotation device; suitable for the full range of pull-handle valves, from 1/2" to 8" in diameter.
- ⦿ Practical one-piece design that stays together both in use and in storage.
- ⦿ Accepts up to three padlocks.
- ⦿ Suitable for the most common pull-handle valves in food and beverage, water supply, chemical, pharmaceutical and other industries.
- ⦿ Secures the valve handle in any position: fully closed, partially open or fully open.

BUTTERFLY VALVE LOCKOUT
UNIVERSAL BASE WITH CLAMP



Ref.	Description
UVL04S	Maximum handle width: 15 mm
UVL04	Maximum handle width: 28 mm
UVL04P	Maximum handle width: 45 mm

- ⦿ Made of industrial-grade steel and nylon; withstands temperatures from -20 °C to +120 °C.
- ⦿ Locks out different types of butterfly valve by means of the clamp on the base.
- ⦿ Highly versatile and secure system.
- ⦿ Designed to withstand impacts and resist chemicals; suitable for practically any environment.
- ⦿ Can be combined with different accessories to form a range of universal valve lockouts.

VALVE LOCKOUT
BUTTERFLY VALVE AND T-HANDLE BALL VALVE



Ref.	Description
BVL41-1	For butterfly valve
BVL41-2	For T-handle ball valve

- ⦿ Made of PA; withstands temperatures from -20 °C to +120 °C.
- ⦿ Stainless steel metal parts, corrosion-resistant.
- ⦿ For butterfly valves and T-handle ball valves that need to be locked out in the food, chemical and pharmaceutical sectors.

ADJUSTABLE SANITARY BUTTERFLY VALVE
LOCKOUT



Ref.	Description
BVL51-D35	For sanitary butterfly valves with a 35 mm diameter head

- ⦿ Made of ABS engineering plastic; withstands temperatures from -20 °C to +90 °C.
- ⦿ Free adjustment; fits the handle length of most sanitary butterfly valves on the market.
- ⦿ Suitable for the food, pharmaceutical and similar sectors.
- ⦿ Can be installed by one person.



BLIND FLANGE LOCKOUT

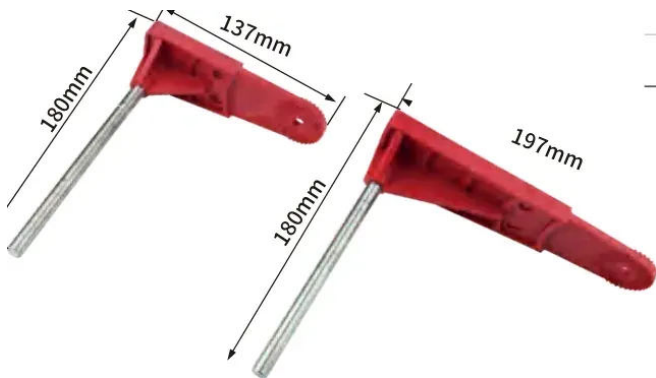


Ref.	Description
BFL01	For nuts from 3/4" to 1-1/8" (19 mm to 28.7 mm) in diameter; flanged valves with handwheel from 0.5" to 3" (12.7 mm to 76.2 mm)
BFL02	For nuts from 1-5/16" to 1-7/8" (33.3 mm to 47.8 mm) in diameter; flanged valves with handwheel from 3" to 14" (76.2 mm to 355.6 mm)
BFL03	For nuts from 2" to 2-3/4" (52.3 mm to 69.9 mm) in diameter; flanged valves with handwheel from 14" to 48" (355.6 mm to 1219.2 mm)

- ⦿ Made of tough aluminium alloy; withstands demanding indoor and outdoor environments.
- ⦿ Once closed, it conceals the flange nut and prevents tampering.
- ⦿ Adjustable size; fits a wide range of flanged pipes.
- ⦿ Up to 4 padlock holes.

LOCKOUT ARM

ACCESSORY FOR THE UNIVERSAL VALVE LOCKOUT BASE



Ref.	Description
Small arm	Length: 180 mm
Standard arm	Length: 180 mm

- ⦿ Made of industrial-grade steel and nylon; withstands temperatures from -20 °C to +120 °C.
- ⦿ Used with the universal valve lockout base.

DIAPHRAGM VALVE LOCKOUT



Ref.	Description
VSBL03-2	Hole diameter: 32 mm, 46 mm
VSBL03-3	Hole diameter: 24.4 mm

- ⦿ Made of transparent PC; withstands temperatures from -20 °C to +120 °C.
- ⦿ Once closed, it prevents the valve from being turned.
- ⦿ The base accepts two half-rings to fit the valve.
- ⦿ Accepts valves up to 55 mm in diameter and 43 mm in height.
- ⦿ Suitable for valves of 24.4 mm and from 32 mm to 46 mm in diameter.



UNIVERSAL GATE VALVE LOCKOUT



- ⦿ Made of industrial-grade steel and nylon; withstands temperatures from -20 °C to +120 °C.
- ⦿ Locks out valves of different types and sizes: large levers, T-handles and other mechanisms that are difficult to secure.
- ⦿ Highly versatile and secure system.
- ⦿ Designed to withstand impacts and resist chemicals; suitable for practically any environment.

The butterfly valve version (UVL04S, UVL04, UVL04P), shown in the photographs, is detailed in the next block.

Ref.	Description
UVL01S	Small lockout for handles up to 15 mm wide, with 1 arm
UVL01	Handles up to 28 mm wide, with 1 arm. For quarter-turn ball valves
UVL01P	Large lockout for handles up to 45 mm wide, with 1 arm
UVL02S	Small lockout for handles up to 15 mm wide, with 2 arms
UVL02	Handles up to 28 mm wide, with 2 arms. For 3-, 4- or 5-way valves, or for locking valves in the “open”, “closed” or “regulated” position
UVL02P	Large lockout for handles up to 45 mm wide, with 2 arms
UVL03S	Small lockout for handles up to 15 mm wide, with coated cable
UVL03	Handles up to 28 mm wide, with coated cable. For gate valves
UVL03P	Large lockout for handles up to 45 mm wide, with coated cable
UVL05S	Small lockout for handles up to 15 mm wide, with 1 arm and coated cable
UVL05	Handles up to 28 mm wide, with 1 arm and coated cable. Universal lockout for most valves
UVL05P	Large lockout for handles up to 45 mm wide, with 1 arm and coated cable



VALVE LOCKOUT
TRANSPARENT COVER FOR DOUBLE-SHUT-OFF VALVE



Ref.	Description
VSBL04	Hole diameter: 8 mm

- ⦿ Made of transparent PC; withstands temperatures from -20 °C to +120 °C.
- ⦿ Once closed, it prevents the valve handles from being turned.
- ⦿ The two half-rings allow it to fit double-shut-off valves.
- ⦿ Accepts controls up to 60 mm in height.

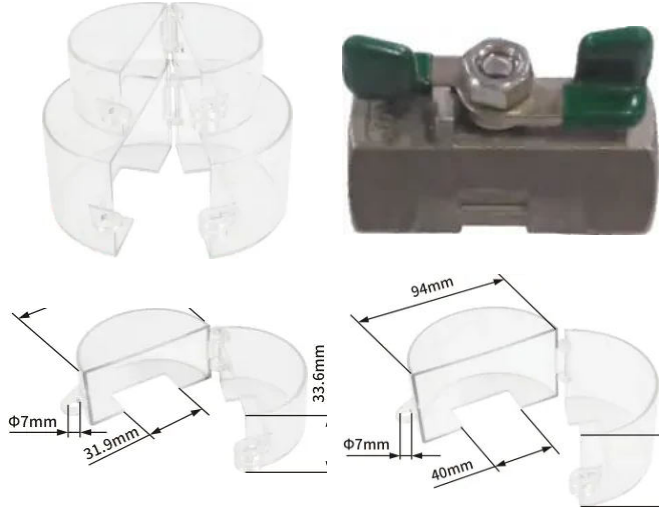
DIAPHRAGM VALVE LOCKOUT



Ref.	Hole diameter (A)
VSBL21-2	32 mm
VSBL21-3	24.5 mm

- ⦿ Made of transparent PC; withstands temperatures from -20 °C to +120 °C.
- ⦿ Once closed, it prevents the valve from being turned.
- ⦿ The base accepts two half-rings to fit the valve.
- ⦿ Suitable for valves of 24.5 mm and from 32 mm to 46 mm in diameter.

DIAPHRAGM VALVE LOCKOUT



Ref.	Description
VSBL11	Hole diameter: 31.9 mm × 31.9 mm
VSBL12	Hole diameter: 40 mm × 40 mm

- ⦿ Made of transparent PC; withstands temperatures from -20 °C to +120 °C.
- ⦿ Once closed, it prevents the valve handles from being turned.
- ⦿ Direct snap-fit closure.
- ⦿ VSBL11 accepts inner valves up to 65 mm in diameter and 29 mm in height; VSBL12, up to 89 mm in diameter and 49 mm in height.
- ⦿ VSBL11 accepts outer valves up to 70 mm in diameter and 33.6 mm in height; VSBL12, up to 94 mm in diameter and 53 mm in height.



03 CABLE LOCKOUTS

Cable lockout devices for isolating valves, disconnect switches and other energy isolation points that are difficult to secure. The coated steel cable is threaded through the point to be locked out and tensioned in the body, which accepts one or more safety padlocks. Available with an adjustable cable, self-retracting cable, plastic head or as a security seal.



ADJUSTABLE STEEL CABLE LOCKOUT



Ref.	Description
CB01-4	Ø 4 mm cable, 2 m long
CB01-6	Ø 6 mm cable, 2 m long
CB01PT-4	Ø 4 mm cable, 2 m long, with plastic head
CB01PT-6	Ø 6 mm cable, 2 m long, with plastic head

- ⦿ ABS body, resistant to chemicals.
- ⦿ Multi-strand steel cable, strong and flexible, with a clear plastic insulating coating.
- ⦿ Cable length can be customised.
- ⦿ Accepts up to 4 padlocks for multiple lockout.
- ⦿ Includes high-visibility, reusable and writable safety tags. Customisable.
- ⦿ Suitable for locking out a single valve or several adjacent valves.

“FISH”-TYPE CABLE LOCKOUT



Ref.	Description
CB04	Ø 3.8 mm cable, 2 m long

- ⦿ ABS body with an insulating plastic-coated steel cable.
- ⦿ Accepts up to 6 padlocks for multiple lockout.
- ⦿ Cable length and colour can be customised.
- ⦿ Includes high-visibility, reusable and writable safety tags. Customisable.

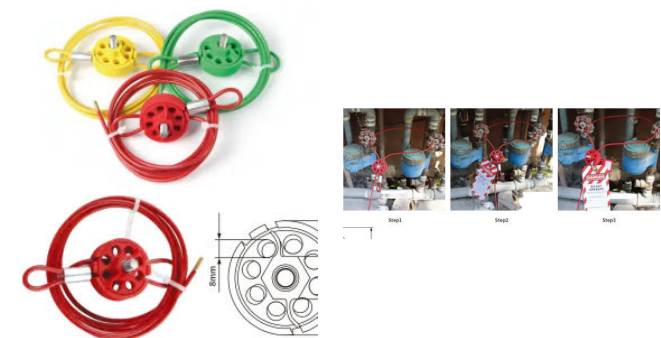
CABLE LOCKOUT



Ref.	Description
CB02	Ø 3.3 mm cable, 2.4 m long

- ⦿ Glass-fibre reinforced nylon body, resistant to chemicals.
- ⦿ Multi-strand steel cable, strong and flexible, with a red insulating coating.
- ⦿ Cable length can be customised.
- ⦿ Accepts 1 padlock.
- ⦿ Can be combined with lockout hasps for lockout by several workers.

ADJUSTABLE STEEL CABLE LOCKOUT



Ref.	Description
CB03	Ø 3.8 mm cable, 2 m long

- ⦿ Made from highly durable industrial nylon, with an insulation-coated steel cable.
- ⦿ Designed to effectively lock out all types of isolation points: gate valves, “T” handwheels and other mechanical devices that are difficult to secure.
- ⦿ The handle allows the device to be operated without tools.
- ⦿ Cable length and colour can be customised.
- ⦿ Accepts up to 8 padlocks for multiple lockout.



ECONOMY CABLE LOCKOUT



Ref.	Description
CB05	Ø 3.8 mm cable, 2 m long

- ⦿ Made from nylon, with an insulating plastic-coated steel cable.
- ⦿ Accepts up to 6 padlocks for multiple lockout.
- ⦿ Non-slip design shaped to fit the hand; very comfortable to use.
- ⦿ Cable length and colour can be customised.
- ⦿ Includes high-visibility, reusable and writable safety tags.

CABLE LOCKOUT



Ref.	Description
CB07-3.2	Ø 3.2 mm steel cable, 2.4 m long, with plastic coating
CB07-5	Ø 5 mm steel cable, 2.4 m long, with plastic coating

- ⦿ Made from highly durable ABS.
- ⦿ Designed to effectively lock out all types of energy isolation points and mechanical devices that are difficult to secure.
- ⦿ Available with interchangeable Ø 3.2 mm and Ø 5 mm cables.
- ⦿ Accepts up to 5 padlocks for multiple lockout.

SELF-RETRACTING CABLE LOCKOUT



Ref.	Description
CB06	Ø 1.5 mm cable, 2 m long

- ⦿ Made from highly durable ABS, with a stainless steel cable housed inside; corrosion-resistant and temperature-resistant.
- ⦿ Push-button automatic retraction mechanism: the cable retracts and stays taut, with no slack.
- ⦿ Designed to effectively lock out various types of disconnect switches and small gate valves.
- ⦿ With the automatic retraction function it is easy to handle, compact and portable.
- ⦿ Accepts up to 8 padlocks for multiple lockout; maximum shackle diameter 8 mm.
- ⦿ Cable length and colour can be customised.

CAR SEAL-TYPE CABLE LOCKOUT

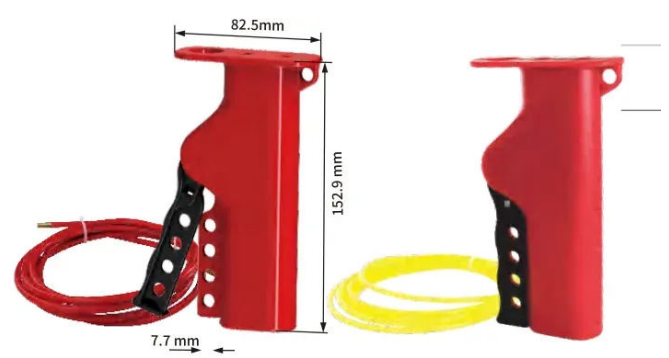


Ref.	Description
CB08	Ø 1.5 mm cable, 300 mm long

- ⦿ PA (nylon) body with an insulation-coated steel cable.
- ⦿ For locking out devices with a small lockout hole.
- ⦿ Accepts up to 2 padlocks for multiple lockout. Ø 8 mm and Ø 6 mm padlock holes.
- ⦿ Cable length and colour can be customised.



CABLE LOCKOUT



Ref.	Description
CB09	Ø 5 mm steel cable, 2.4 m long, with PVC coating
CB09-3.3P	Ø 3.3 mm plastic cable, 2.4 m long

- Highly durable reinforced ABS body; withstands temperatures from -20 °C to +90 °C. Steel cable with an insulating PVC coating.
- Accepts up to 4 padlocks for multiple lockout.
- Cable length and colour can be customised.

UNIVERSAL CABLE LOCKOUT



Ref.	Description
CB21	Ø 4.3 mm cable, 2 m long

- Chemical-resistant ABS body; steel cable with a non-conductive nylon coating.
- Lightweight construction, easy to handle, carry and operate.
- Accepts up to 6 padlocks for locking out several energy isolation points.

CABLE LOCKOUT



Ref.	Description
CB11	Ø 3.8 mm cable, 2 m long

- Reinforced PA nylon body; withstands temperatures from -20 °C to +80 °C.
- Cable with a clear plastic insulating coating.
- Ergonomic design with a “pop-up” closure, easy to operate.
- Accepts up to 5 padlocks for multiple lockout.

ADJUSTABLE STEEL CABLE LOCKOUT

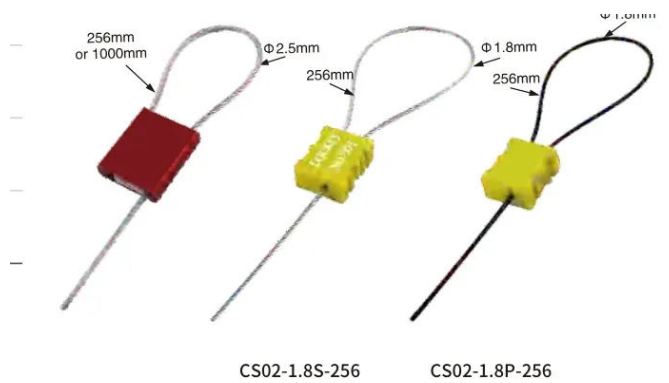


Ref.	Description
CB31	Ø 3.3 mm cable, 2.8 m long

- Made from impact-resistant alloy; withstands temperatures from -20 °C to 120 °C.
- Large thumbwheel for easy cable retraction; anti-rotation function that makes the lockout more secure.
- Suitable for multi-point lockout; accepts up to 4 workers at the same time.
- Available with a stainless steel cable or a plastic cable.



SECURITY SEAL



Ref.	Material	Description
CS01-2.5S-256	Aluminium alloy body, with galvanised cable	Ø 2.5 mm cable, 256 mm long
CS01-2.5S-1000	Aluminium alloy body, with galvanised cable	Ø 2.5 mm cable, 1000 mm long
CS02-1.8S-256	ABS body, with steel cable	Ø 1.8 mm cable, 256 mm long
CS02-1.8P-256	ABS body, with insulation-coated steel cable	Ø 1.8 mm cable, 256 mm long

- ⦿ Suitable for long-term use: each seal is self-locking. Once the cable has been passed through the body, it can only be removed by cutting it.
- ⦿ All seals can be laser-marked with individual numbering.
- ⦿ Cable length can be customised.
- ⦿ Colours can be customised; usually red, yellow, green and blue.

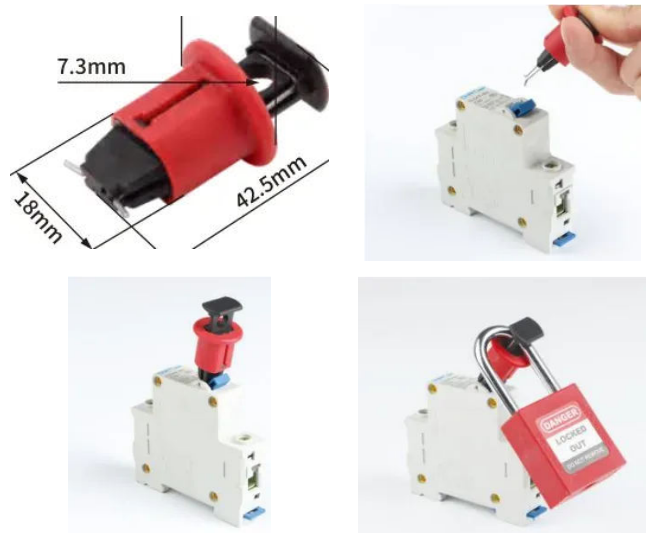


04 *CIRCUIT BREAKER LOCKOUTS*

Lockout devices for miniature circuit breakers (MCB), moulded case circuit breakers (MCCB) and other automatic switches. They prevent the toggle from being operated during maintenance work; they fit without tools or with a small screwdriver and accept a safety padlock. “Pin-out”, “pin-in”, “tie-bar”, clamp-type and clamp-on models, plus combined sets.



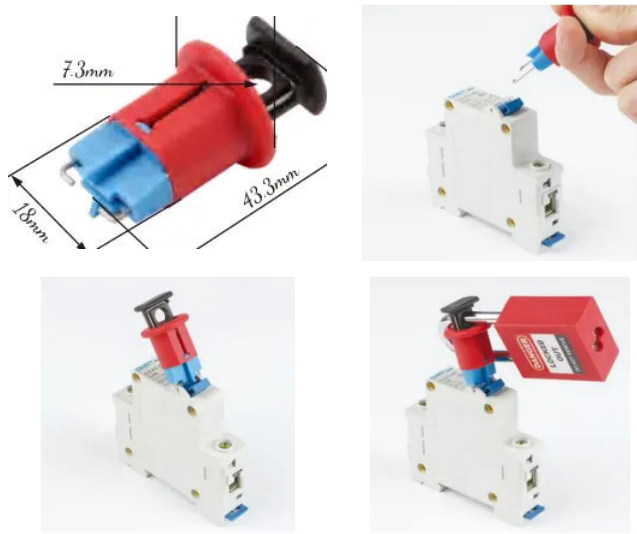
MINIATURE CIRCUIT BREAKER (MCB)
LOCKOUT
STANDARD “PIN-OUT”



Ref.	Description
POS	POS (standard “pin-out”); requires 2 holes; for circuit breakers up to 60 A

- ⦿ Made of reinforced PA nylon (engineering plastic).
- ⦿ Suitable for most European and Asian circuit breakers.
- ⦿ Recommended for use together with a safety padlock.
- ⦿ Simple installation, no tools required.
- ⦿ Accepts a padlock with a shackle diameter of up to 7.3 mm (9/32").
- ⦿ Suitable for single-pole and multi-pole circuit breakers.

MINIATURE CIRCUIT BREAKER (MCB)
LOCKOUT
STANDARD “PIN-IN”

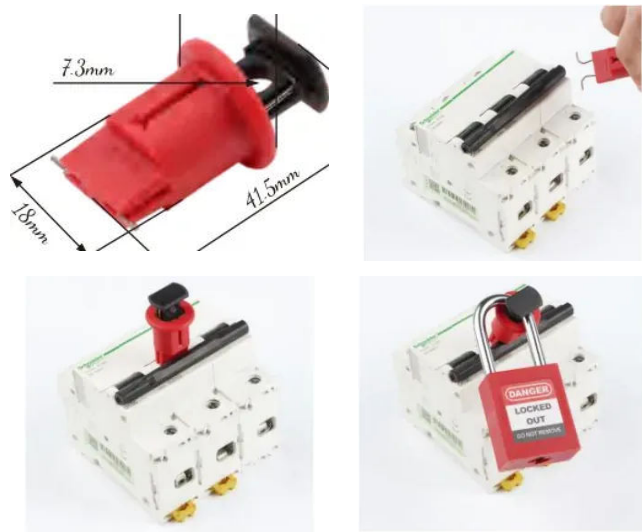


Ref.	Description
PIS	PIS (standard “pin-in”); requires 2 holes; for circuit breakers up to 60 A

- ⦿ Made of reinforced PA nylon (engineering plastic).
- ⦿ Suitable for most European and Asian circuit breakers.
- ⦿ Recommended for use together with a safety padlock.
- ⦿ Simple installation, no tools required.
- ⦿ Accepts a padlock with a shackle diameter of up to 7.3 mm (9/32").
- ⦿ Suitable for single-pole and multi-pole circuit breakers.



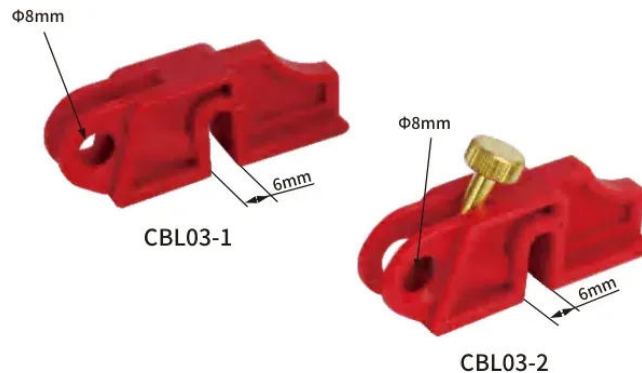
MINIATURE CIRCUIT BREAKER (MCB)
LOCKOUT
STANDARD “PIN-OUT”, WIDE HOLE SPACING



Ref.	Description
POW	Standard “pin-out”; suitable for small circuit breakers with a hole spacing ≤ 17 mm
POEW	Standard “pin-out”; suitable for small circuit breakers with a hole spacing ≤ 20 mm

- ⦿ Made of reinforced PA nylon (engineering plastic).
- ⦿ Suitable for most European and Asian circuit breakers.
- ⦿ Recommended for use together with a safety padlock.
- ⦿ Simple installation, no tools required.
- ⦿ Accepts a padlock with a shackle diameter of up to 7.3 mm (9/32”).
- ⦿ Suitable for single-pole and multi-pole circuit breakers.

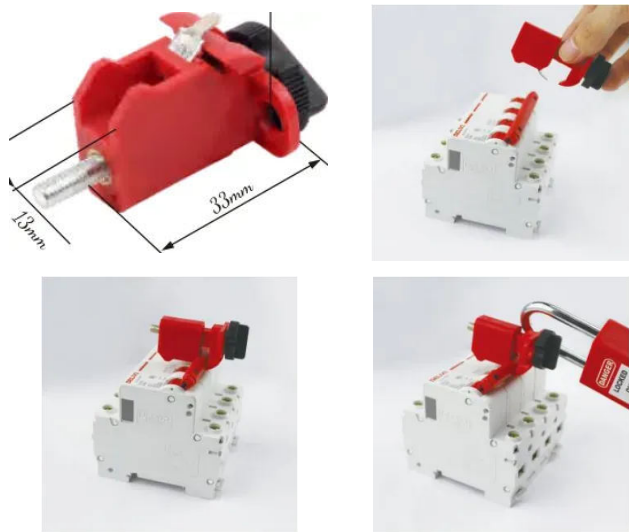
CIRCUIT BREAKER LOCKOUT
CBL03



Ref.	Description
CBL03-1	8 mm diameter hole; requires a small screwdriver for installation
CBL03-2	8 mm diameter hole; tool-free installation

- ⦿ Made of reinforced PA nylon (engineering plastic).
- ⦿ Locks out various types of circuit breakers.

MINIATURE CIRCUIT BREAKER (MCB)
LOCKOUT
“TIE-BAR” LOCKOUT



Ref.	Description
TBLO	TBLO (“tie-bar” lockout); no hole required in the circuit breaker

- ⦿ Made of reinforced PA nylon (engineering plastic).
- ⦿ Suitable for most European and Asian circuit breakers.
- ⦿ Recommended for use together with a safety padlock.
- ⦿ Simple installation, no tools required.
- ⦿ Accepts a padlock with a shackle diameter of up to 7 mm (9/32”).
- ⦿ Suitable for multi-pole circuit breakers.

CIRCUIT BREAKER LOCKOUT
CBL02

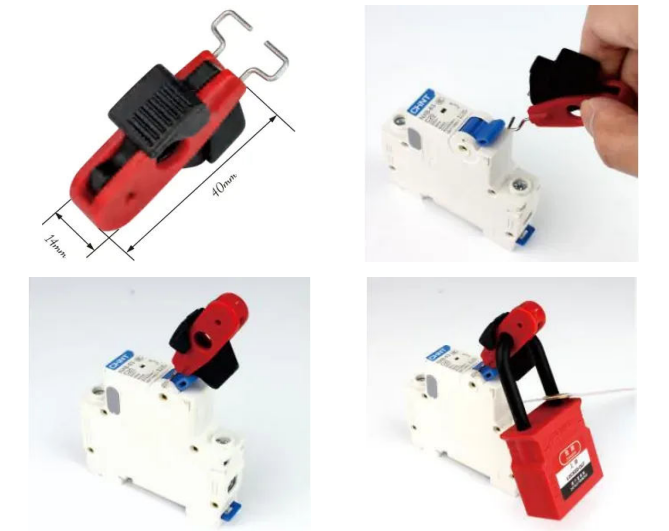


Ref.	Description
CBL02-1	9 mm padlock hole; max. clamping 10.5 mm; requires a small screwdriver for installation
CBL02-2	9 mm padlock hole; max. clamping 10.5 mm; tool-free installation
CBL02-3	10 mm padlock hole; max. clamping 10.5 mm; tool-free installation

- ⦿ Made of reinforced PA nylon (engineering plastic).
- ⦿ Locks out various types of circuit breakers.



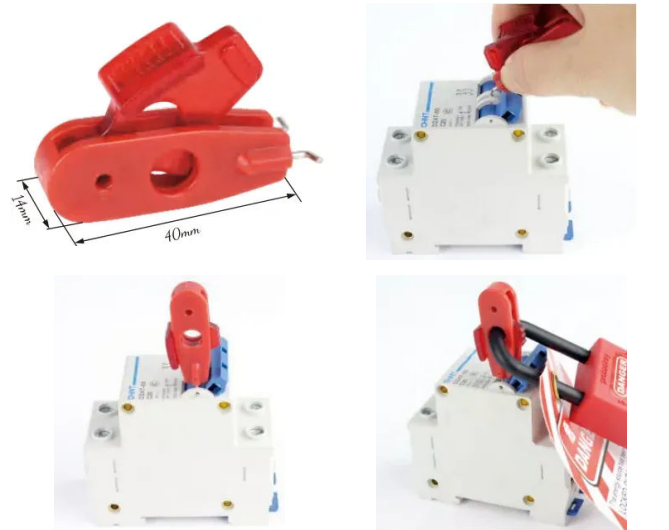
MINIATURE CIRCUIT BREAKER LOCKOUT, “PIN-IN” TOGGLE



Ref.	Description
PIT	Locks out most miniature circuit breakers

- ⦿ Made of tough ABS; withstands temperatures from -20 °C to +90 °C.
- ⦿ For miniature circuit breakers with a lockout hole spacing of 13 mm.
- ⦿ Accepts padlock shackles of up to 7.5 mm (9/32") in diameter.

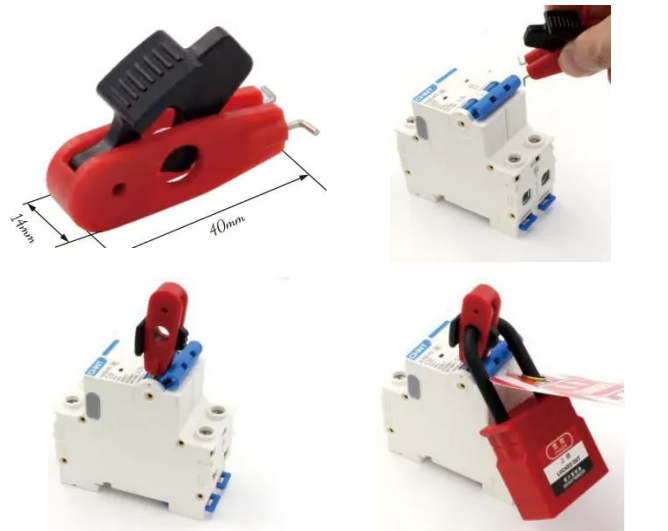
MINIATURE CIRCUIT BREAKER LOCKOUT, WIDE “PIN-OUT” TOGGLE



Ref.	Description
POWT	Locks out most miniature circuit breakers

- ⦿ Made of ABS and polycarbonate (PC).
- ⦿ Suitable for most miniature circuit breakers with a toggle opening of 11 mm and 13 mm.
- ⦿ For a single padlock; 7.8 mm diameter lockout hole.

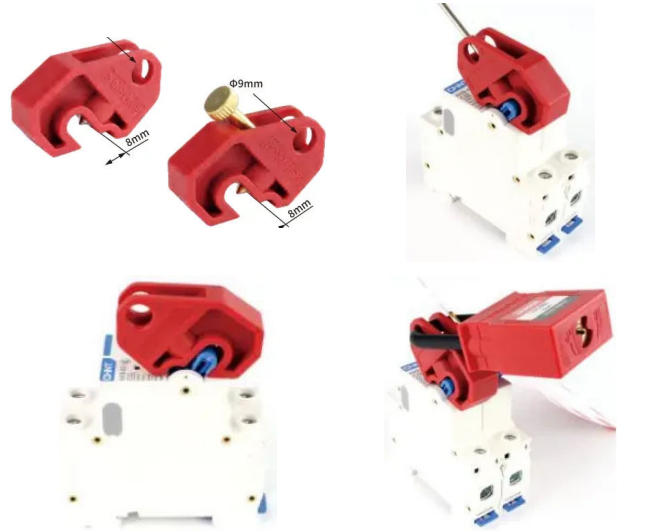
MINIATURE CIRCUIT BREAKER LOCKOUT, “PIN-OUT” TOGGLE



Ref.	Description
POT	Locks out most miniature circuit breakers

- ⦿ Made of ABS and polycarbonate (PC).
- ⦿ Suitable for most miniature circuit breakers with a toggle opening of 11 mm or less.
- ⦿ For a single padlock; 7.8 mm diameter lockout hole.

CIRCUIT BREAKER LOCKOUT CBL01



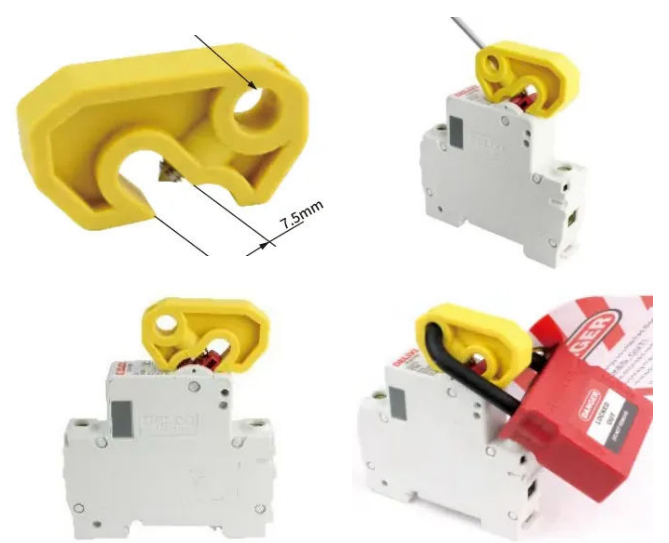
Ref.	Description
CBL01-1	9 mm padlock hole; max. clamping 8 mm; requires a small screwdriver for installation
CBL01-2	9 mm padlock hole; max. clamping 8 mm; tool-free installation

- ⦿ Made of reinforced PA nylon (engineering plastic).
- ⦿ Locks out various types of circuit breakers.



CIRCUIT BREAKER LOCKOUT

CBL01S



Ref.	Description
CBL01S	Max. clamping 7.5 mm; requires a small screwdriver for installation

- ⦿ Made of reinforced PA nylon; withstands temperatures from -20 °C to +120 °C.
- ⦿ Suitable for locking out most miniature and small circuit breakers.
- ⦿ Hole for a single padlock.

CIRCUIT BREAKER LOCKOUT

CBL04



Ref.	Description
CBL04-1	8.5 mm diameter hole; requires a small screwdriver for installation
CBL04-2	8.5 mm diameter hole; tool-free installation

- ⦿ Made of reinforced PA nylon (engineering plastic).
- ⦿ Locks out various types of circuit breakers.

LARGE MOULDED CASE CIRCUIT BREAKER (MCCB) LOCKOUT

CBL05



Ref.	Description
CBL05-1	Max. clamping 20.7 mm; requires a small screwdriver for installation
CBL05-2	Max. clamping 20.7 mm; tool-free installation

- ⦿ Made of reinforced PA nylon (engineering plastic).
- ⦿ Locks out various types of circuit breakers.
- ⦿ Accepts a padlock with a shackle diameter of up to 9.5 mm.

MULTIFUNCTION CIRCUIT BREAKER LOCKOUT

CBL06



Ref.	Description
CBL06	Suitable for miniature circuit breakers with a toggle width ≤ 9 mm and medium circuit breakers with a toggle width ≤ 11 mm

- ⦿ Made of reinforced PA nylon (engineering plastic).
- ⦿ Fits onto the circuit breaker toggle and is tightened with a screwdriver.
- ⦿ With two toggle positions, it adapts to circuit breakers of different sizes.
- ⦿ Accepts a padlock with a shackle diameter of up to 6.5 mm.

COMBINED CIRCUIT BREAKER LOCKOUT SET



COMBO CBL-2

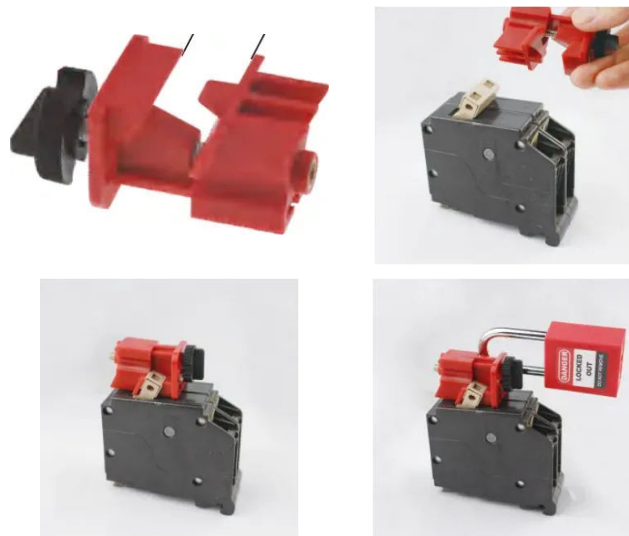


COMBO CBL-1

- ⦿ Made of reinforced PA nylon (engineering plastic).
- ⦿ Each set includes 5 lockout shapes for different types of circuit breakers.

Ref.	Contents	Description
COCBL1	CBL01-1 ×1, CBL02-1 ×1, CBL03-1 ×1, CBL04-1 ×1, CBL05-1 ×1	Requires a small screwdriver for installation
COCBL2	CBL01-2 ×1, CBL02-2 ×1, CBL03-2 ×1, CBL04-2 ×1, CBL05-2 ×1	Tool-free installation

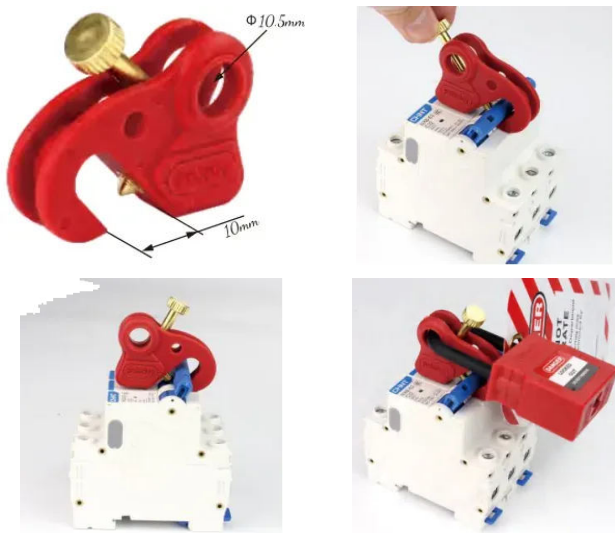
CIRCUIT BREAKER LOCKOUT
CBL07



Ref.	Description
CBL07	Toggle width “a”: 7 mm ≤ a ≤ 15 mm

- ⦿ Made of tough ABS.
- ⦿ Self-locking screws; simple, tool-free lockout.
- ⦿ Wide range of use: suitable for all types of miniature circuit breakers (toggle width ≤ 15 mm).

MULTIFUNCTION CIRCUIT BREAKER
LOCKOUT
CBL08



Ref.	Description
CBL08	Accepts 1 padlock with a shackle diameter ≤ 10.5 mm

- ⦿ Made of reinforced PA nylon (engineering plastic), with brass screw.
- ⦿ Self-locking screws; simple, tool-free lockout.
- ⦿ Wide range of use: suitable for small and medium MCCBs and for any miniature circuit breaker (toggle width ≤ 10 mm).



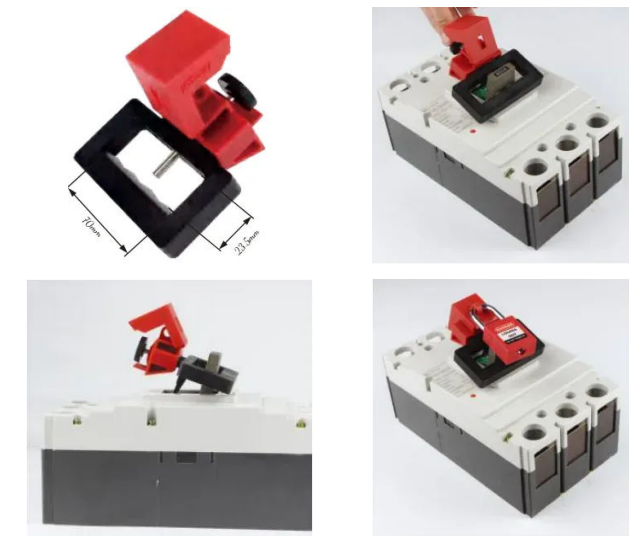
CLAMP-ON CIRCUIT BREAKER LOCKOUT
CBL11



Ref.	Description
CBL11	For locking out 120–277 V circuit breakers; toggle width ≤ 16.5 mm

- ⦿ Made of tough polypropylene and impact-modified nylon.
- ⦿ Has locking pads on the base to hold long sliding switches and switches with a wide angular throw, which are difficult to lock out.
- ⦿ Easily operated without tools.
- ⦿ Accepts padlock shackles of up to 7.5 mm (9/32") in diameter.

CLAMP-ON CIRCUIT BREAKER LOCKOUT
CBL13



Ref.	Description
CBL13	For locking out large 480–600 V circuit breakers; toggle width ≤ 70 mm

- ⦿ Made of tough polypropylene and impact-modified nylon.
- ⦿ Has locking pads on the base to hold long sliding switches and switches with a wide angular throw, which are difficult to lock out.
- ⦿ Easily operated without tools.
- ⦿ Accepts padlock shackles of up to 7.5 mm (9/32") in diameter.

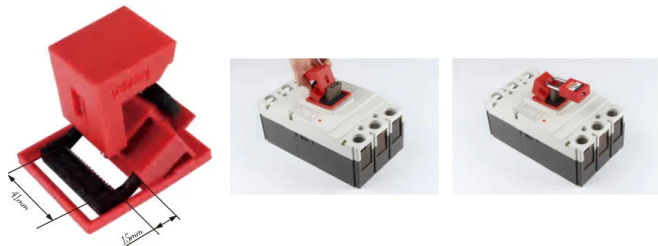
CIRCUIT BREAKER LOCKOUT
CBL11-2 / CBL11-3 (SCHNEIDER EZD)



Ref.	Description
CBL11-2	Specific to Schneider EZD circuit breakers below 100 A
CBL11-3	Specific to Schneider EZD circuit breakers from 160 to 250 A

- ⦿ Made of tough polypropylene and impact-modified nylon; withstands temperatures from –5 °C to +100 °C.
- ⦿ Easily operated without tools.
- ⦿ Accepts padlock shackles of up to 7.5 mm (9/32") in diameter.

CLAMP-ON CIRCUIT BREAKER LOCKOUT
CBL12

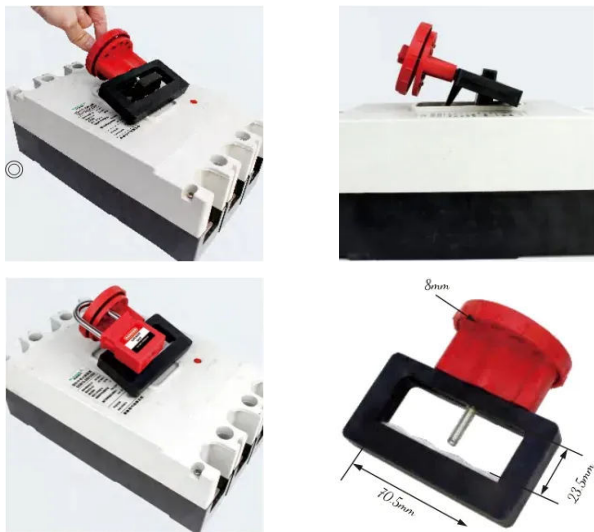


Ref.	Description
CBL12	For locking out 480–600 V circuit breakers; toggle width ≤ 41 mm

- ⦿ Made of tough polypropylene and impact-modified nylon.
- ⦿ Has locking pads on the base to hold long sliding switches and switches with a wide angular throw, which are difficult to lock out.
- ⦿ Easily operated without tools.
- ⦿ Accepts padlock shackles of up to 7.5 mm (9/32") in diameter.



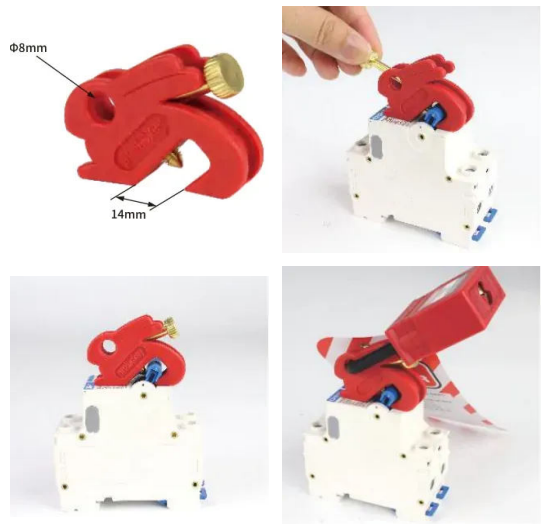
CLAMP-ON CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL14	For locking out large 480-600 V circuit breakers; toggle width ≤ 70 mm

- ⦿ Made of PC engineering plastic.
- ⦿ Built-in clamping screw for simple lockout. Fits without tools.
- ⦿ Multi-hole design: allows ten workers to lock out at the same time.
- ⦿ Accepts padlock shackles of up to 8 mm in diameter.

CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL16	Suitable for miniature circuit breakers (MCB) and small moulded case circuit breakers (MCCB), etc.

- ⦿ Made of reinforced PA nylon; withstands temperatures from -20 °C to +120 °C.
- ⦿ Accepts 1 lockout hole (one padlock).
- ⦿ Fits without tools.



CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL31-S-RED	Maximum jaw opening 17.5 mm

- Material: die-cast aluminium alloy, PA nylon and painted metal.
- Suitable for wide or tall circuit breaker toggles, common on high-voltage or high-amperage circuit breakers.
- Fits onto the toggle by turning the clamping screw; the clamping lever and lockout cover are then closed so that the jaw cannot loosen.

CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL32-S-RED	Maximum jaw opening 11 mm

- Material: die-cast aluminium alloy, PA nylon and painted metal.
- Suitable for standard-height toggles and toggles with a tie-bar, common on 120/240 V circuit breakers.
- Fits onto the toggle by turning the clamping screw; the clamping lever and lockout cover are then closed so that the jaw cannot loosen.

MULTIFUNCTION CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL41	Suitable for locking out multi-pole circuit breakers; compatible with most tie-bar toggles

- Made of reinforced engineering PA nylon; withstands temperatures from -20 °C to +120 °C.
- Compact size: allows adjacent circuit breakers to be locked out.
- Has a built-in locking screw, so it is fitted without any other tools. The screw slot allows adjustment with a screwdriver.
- Accepts padlocks with a shackle diameter of up to 8.5 mm.



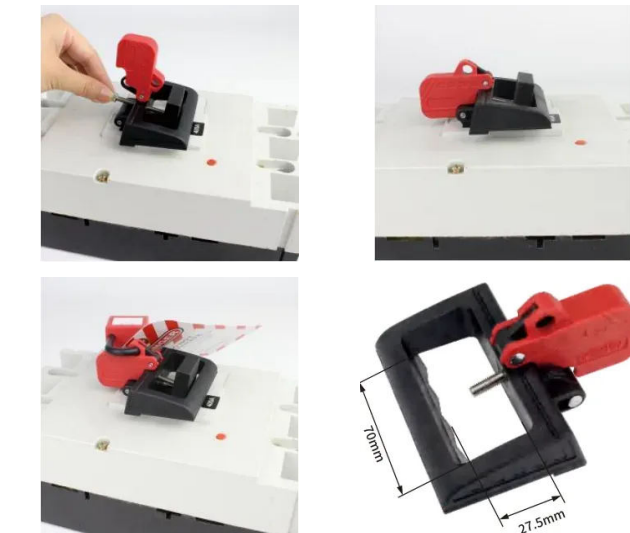
CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL42	Suitable for moulded case circuit breakers (MCCB) up to 100 A

- ⦿ Made of reinforced engineering PA nylon; withstands temperatures from -20 °C to +120 °C.
- ⦿ Simple installation, no tools required.
- ⦿ Accepts padlocks with a shackle diameter of up to 8 mm.

CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL43	Suitable for moulded case circuit breakers (MCCB) above 250 A

- ⦿ Made of reinforced engineering PA nylon; withstands temperatures from -20 °C to +120 °C.
- ⦿ Simple installation, no tools required.
- ⦿ Accepts padlocks with a shackle diameter of up to 8 mm.

CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL42M	Suitable for moulded case circuit breakers (MCCB) from 100 A to 250 A

- ⦿ Made of reinforced engineering PA nylon; withstands temperatures from -20 °C to +120 °C.
- ⦿ Simple installation, no tools required.
- ⦿ Accepts padlocks with a shackle diameter of up to 8 mm.

CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL51	Maximum jaw opening 6.7 mm

- ⦿ Made of aluminium alloy.
 - ⦿ Suitable for most European and Asian circuit breakers.
 - ⦿ Placed over the circuit breaker toggle and tightened with a screwdriver.
 - ⦿ Accepts padlocks with a shackle diameter of up to 8.3 mm.
 - ⦿ Available for single-pole and multi-pole circuit breakers.
- Available in several colours (see picture).



CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL61	Suitable for push-button-operated motor protection circuit breakers; maximum jaw opening 47.5 mm
CBL62	Suitable for rotary-selector-operated motor protection circuit breakers; maximum jaw opening 53.5 mm

- ⦿ Made of PA nylon and zinc alloy; withstands temperatures from -20 °C to +120 °C.
- ⦿ Tool-free installation; quick and simple lockout.
- ⦿ 8 fine-adjustment holes for flexible lockout and 1 hole for a management padlock.

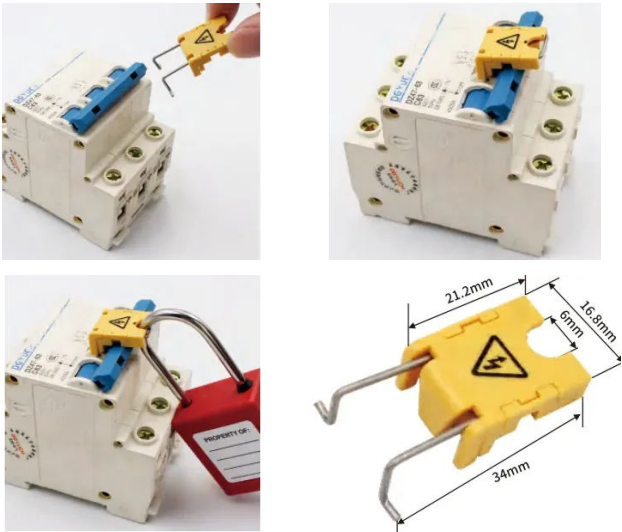
CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL71	Suitable for the Schneider NSX moulded case circuit breaker series from 100 A to 630 A

- ⦿ Body made of standard A3 steel sheet, with high-temperature-resistant painted finish.
- ⦿ Hook head adjustable to two positions by sliding it to the left or right.
- ⦿ Suitable for locking out with several padlocks.
- ⦿ Designed to lock medium and large Schneider moulded case circuit breakers in the open (OFF) position.

MINIATURE CIRCUIT BREAKER LOCKOUT

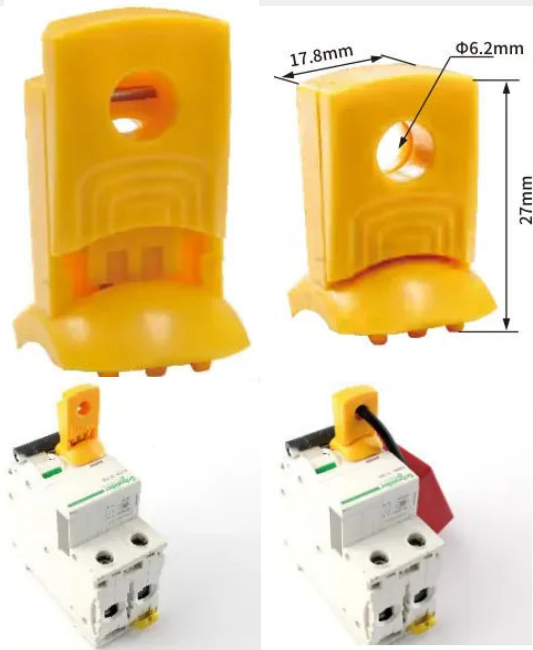


Ref.	Description
CBL81	Suitable for small Chint, Delixi, ABB, Schneider and other circuit breakers

- ⦿ Made of engineering plastic.
- ⦿ Suitable for most European and Asian circuit breakers.
- ⦿ Recommended for use together with a padlock for greater safety.
- ⦿ Simple installation, no tools required.
- ⦿ Available for single-pole and multi-pole circuit breakers.



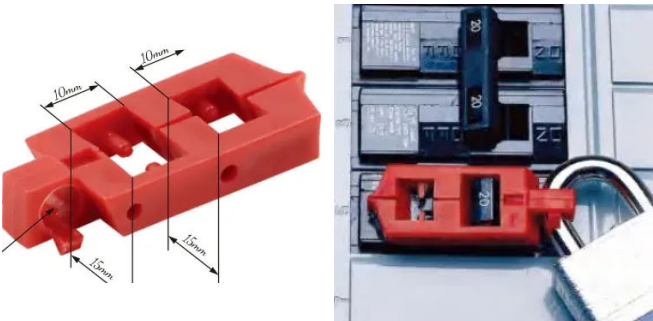
MINIATURE CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL91	Suitable for Schneider IC65 or IC65N series miniature circuit breakers, single-pole or multi-pole

- ⦿ Made of highly durable ABS.
- ⦿ Simple installation, no tools required.
- ⦿ Accepts padlocks with a shackle diameter of up to 6.2 mm.

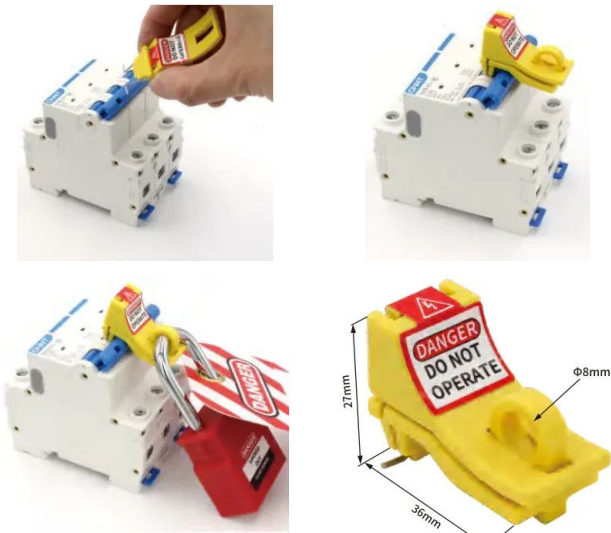
SNAP-ON CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL21	For 120 V circuit breakers with a hole in the toggle

- ⦿ Made of reinforced PP engineering plastic.
- ⦿ For 120 V circuit breakers that have a hole in the toggle.
- ⦿ Quick and simple to use: snaps into position and the padlock is fitted.
- ⦿ Accepts padlock shackles of up to 10 mm in diameter.

CIRCUIT BREAKER LOCKOUT

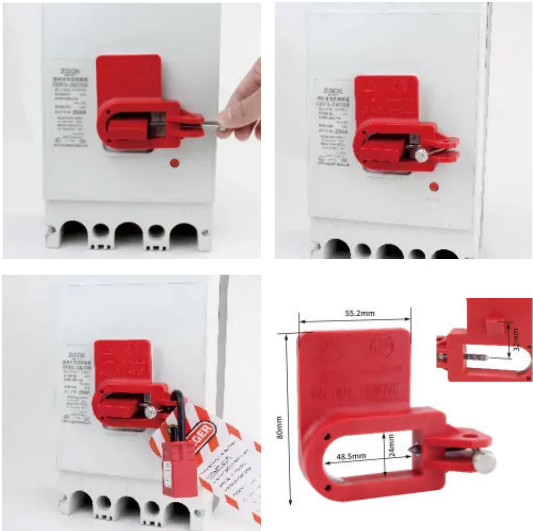


Ref.	Description
CBL101	Locks out most miniature circuit breakers (MCB)

- ⦿ Made of reinforced engineering PA nylon; withstands temperatures from -20 °C to +120 °C.
- ⦿ Suitable for most miniature circuit breakers with an opening of 11 mm or less in the toggle area.
- ⦿ Accepts padlock shackles of up to 8 mm in diameter.



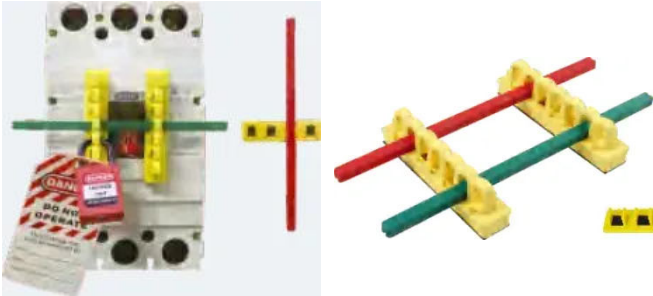
LARGE MOULDED CASE CIRCUIT BREAKER LOCKOUT



Ref.	Description
CBL201	Suitable for extra-large moulded case circuit breakers with a toggle width of 30 to 37 mm

- ⦿ Made of reinforced PA nylon; withstands temperatures from -20 °C to +120 °C.
- ⦿ Individual lockout (single worker); 7.8 mm diameter padlock hole.
- ⦿ Simple installation, no tools required.

CIRCUIT BREAKER LOCKOUT WITH LOCKING BAR



Ref.	Description
GCBL01	Bar length: 195 mm

- ⦿ ABS engineering plastic base and PA nylon main bar.
- ⦿ The self-adhesive rear rail can be fixed permanently to the electrical panel: simply clean the surface and stick it on, no drilling required.
- ⦿ Suitable lockout solution for large or irregularly shaped switches.
- ⦿ The coloured bars indicate the switch position: red bar, switch open (OFF); green bar, switch closed (ON).

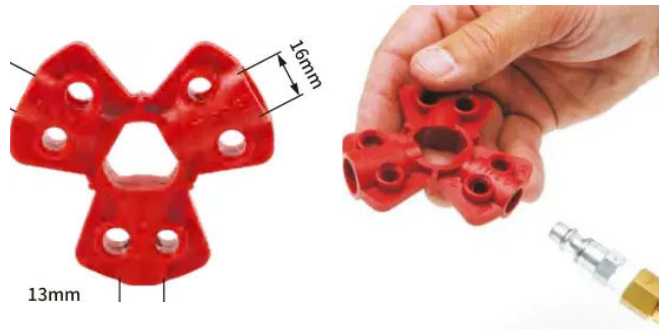


05 PNEUMATIC AND ELECTRICAL LOCKOUTS

Devices for isolating pneumatic and electrical energy sources during maintenance: lockouts for fittings and air outlets, lockouts for industrial plugs and connectors, covers for emergency stop buttons and push buttons, lockouts for wall switches and disconnect switches, lockout bags and lockouts for electrical panels. All accept safety padlocks and, in most cases, several padlocks at once.



PNEUMATIC QUICK-DISCONNECT LOCKOUT



Ref.	Description
ASL01	For 12, 13 and 16 mm threaded fittings

- ⦿ Made of nylon (PA) engineering plastic.
- ⦿ No need to install an in-line interlock valve: pneumatic energy can be isolated at lower cost and with greater convenience.
- ⦿ The central hole allows it to be left permanently fitted on the air hose; the side ring is used to hang up the hose and the device.
- ⦿ Accepts padlocks with a shackle diameter of up to 8 mm.

CYLINDER VALVE LOCKOUT

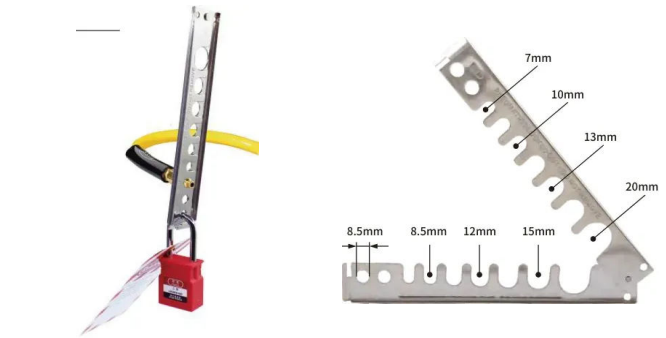


Ref.	A	B	C	D
ASL03	92	40	33	45
ASL03-2	83	37	/	31

- ⦿ Made of tough ABS.
- ⦿ Product with no metal parts: does not produce sparks and offers good chemical resistance.
- ⦿ Resists cracking and abrasion in extreme weather and temperature conditions.
- ⦿ Can be combined with lockout hasps and padlocks.

Dimensions A, B, C and D in mm.

AIR OUTLET LOCKOUT



Ref.	Description
ASL02	For air outlets from 7 to 20 mm

- ⦿ Made of corrosion-resistant 304 stainless steel.
- ⦿ Prevents the pneumatic fitting from being connected to the compressed air source.
- ⦿ Suitable for virtually all male pneumatic fittings commonly found in industrial installations.
- ⦿ Dimensions: 35 mm wide × 196 mm long × 3 mm thick (1-3/8" × 7-3/4" × 1/8").
- ⦿ Accepts 2 padlocks with a shackle diameter ≤ 8.5 mm.

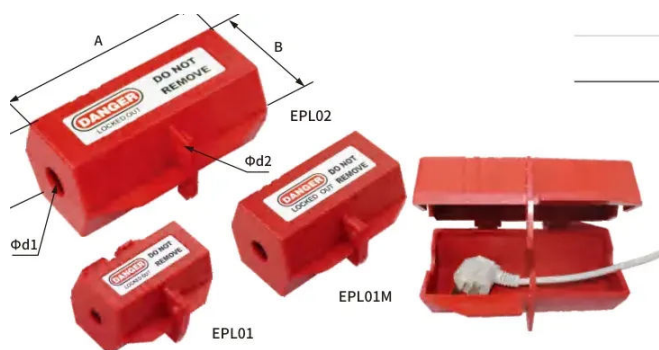
AIR OUTLET LOCKOUT



Ref.	Description
ASL04	For cylinder necks up to 35 mm

- ⦿ Made of ABS engineering plastic.
- ⦿ Prevents access to the main cylinder valve.
- ⦿ Accepts cylinder necks up to 35 mm and a maximum inside diameter of 83 mm.
- ⦿ Quick and simple installation.
- ⦿ Accepts up to 3 padlocks with a shackle diameter of up to 8.5 mm.

PLUG LOCKOUT



Ref.	Description	A	B	C	d1	d2
EPL01	For 110 V plugs	89	51	51	12.7	9.5
EPL01M	For 220 V plugs	118.5	65.5	65.6	18	9
EPL02	For large 220 V / 500 V plugs	178	85.6	84	26	9

- ⊗ Made of high-strength ABS.
- ⊗ Prevents the plug from being inserted into the socket; suitable for all types of industrial plugs.
- ⊗ The plug is fully enclosed inside the device, with the cable exiting through an access hole.
- ⊗ Accepts 2 to 4 padlocks with a shackle diameter of up to 9 mm.

Dimensions A, B, C, d1 and d2 in mm.

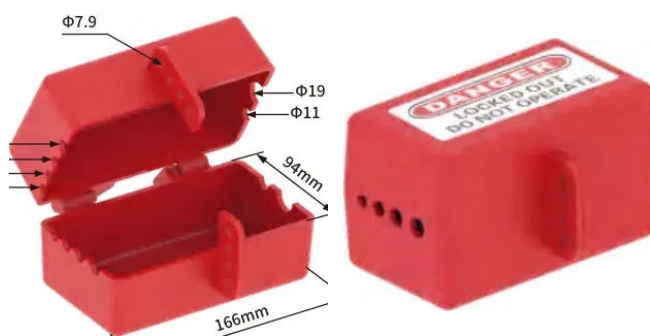
EMERGENCY STOP BUTTON LOCKOUT



Ref.	Description
SBL03-1	With components C1, C2 and C4
SBL03-1-C1	Lockout diameter: 22 mm
SBL03-1-C2	Lockout diameter: 31 mm
SBL03-1-C3	With 3M adhesive; lockout diameter up to 39 mm
SBL03-1-C4	Cover component

- ⊗ Made of transparent PC.
- ⊗ Prevents access to the push button or control.
- ⊗ The horseshoe-shaped adapter base allows mounting over raised legend plates and in an off-centre position, to suit rotary selectors.
- ⊗ Accepts push buttons up to 50 mm in diameter and 45 mm in height.
- ⊗ Suitable for push buttons of 31 mm and 22 mm in diameter.

PNEUMATIC FITTING LOCKOUT



Ref.	Description
EPL03	Locks out 5 sizes of pneumatic fitting: 8 mm, 10 mm, 11 mm, 12 mm and 19 mm in diameter

- ⊗ Made of tough ABS.
- ⊗ Several hole sizes to suit different types of plugs and fittings.
- ⊗ The holes are designed for the narrow-neck male pneumatic fittings commonly used on compressed air hoses.
- ⊗ Suitable for all types of electrical plugs and pneumatic fittings.
- ⊗ Recommended for use with a padlock for greater safety; accepts up to 4 padlocks with a shackle diameter of up to 7.9 mm.

PLUG LOCKOUT



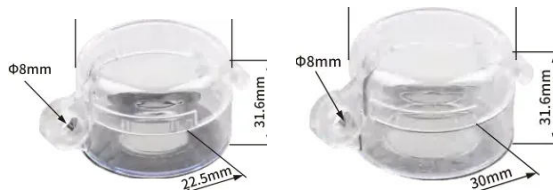
Ref.	Description	A	B	C	d1
EPL04	For plugs up to 58 mm	110	70	21	7
EPL05	For plugs up to 78 mm	190	90	25	7

- ⊗ Made of ABS engineering plastic; withstands temperatures from -20 °C to +90 °C.
- ⊗ Allows simultaneous lockout by 2 people.
- ⊗ Suitable for locking out industrial and domestic plugs.

Dimensions A, B, C and d1 in mm.



EMERGENCY STOP BUTTON LOCKOUT

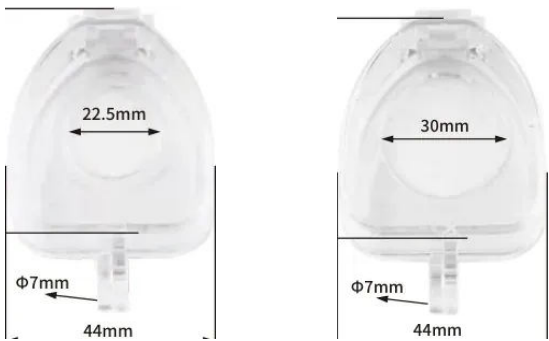


- ⦿ Made of tough transparent polycarbonate (PC).
- ⦿ Fits push-type or twist-release emergency stop buttons.
- ⦿ Easy to use; permanently prevents accidental operation.
- ⦿ Suitable for push buttons from 22.5 mm to 30 mm in diameter.



Ref.	Description
SBL01-D22	Height: 31.6 mm; outside diameter: 49.8 mm; inside diameter: 22.5 mm
SBL01M-D25	Height: 31.6 mm; outside diameter: 49.8 mm; inside diameter: 25.5 mm
SBL02-D30	Height: 31.6 mm; outside diameter: 49.8 mm; inside diameter: 30 mm

EMERGENCY STOP BUTTON LOCKOUT



Ref.	Description
SBL05	Hole diameter: 22.5 mm
SBL06	Hole diameter: 30 mm

- ⦿ Made of transparent PC.
- ⦿ Prevents access to the push button or control.
- ⦿ Suitable for push buttons from 22.5 mm to 30 mm in diameter.
- ⦿ Prevents operation by mistake.

EMERGENCY STOP BUTTON LOCKOUT



Ref.	Description
SBL07	Hole diameter: 22 mm; inside height: 35 mm
SBL08	Hole diameter: 30 mm; inside height: 35 mm

- ⦿ Made of tough transparent polycarbonate (PC).
- ⦿ Fits push-type or twist-release emergency stop buttons.
- ⦿ Easy to use; permanently prevents accidental operation.
- ⦿ Suitable for push buttons from 22 mm to 30 mm in diameter.

EMERGENCY STOP BUTTON LOCKOUT



Ref.	Description
SBL09	Hole diameter: 22.7 mm; inside height: 47 mm
SBL10	Hole diameter: 29.8 mm; inside height: 47 mm

- ⦿ Made of tough transparent polycarbonate (PC).
- ⦿ Fits push-type or twist-release emergency stop buttons.
- ⦿ Easy to use; permanently prevents accidental operation.
- ⦿ Suitable for push buttons from 22.7 mm to 29.8 mm in diameter.



SAFETY LOCKOUT BAG



Ref.	Description
LB11	442 mm (L) × 248 mm (W)
LB12	647 mm (L) × 248 mm (W)

- ⦿ Made of flexible, hard-wearing fabric.
- ⦿ Effectively locks out large or irregularly shaped electrical connectors and hoist pendant controls.
- ⦿ Flexible, hard-wearing rip-stop nylon bag; fits easily into safety toolboxes.
- ⦿ Customisable warning sign.

INDUSTRIAL PLUG LOCKOUT



Ref.	Description
EPL11	For industrial plugs from 6 to 125 A

- ⦿ Made of ABS engineering plastic.
- ⦿ Compact, lightweight body; locks out most types of industrial plugs.
- ⦿ Customisable labels.
- ⦿ Universal use: locks out industrial plugs of all sizes without the need for tools.
- ⦿ Recommended for use with padlocks; can be combined with lockout hasps for multiple users.

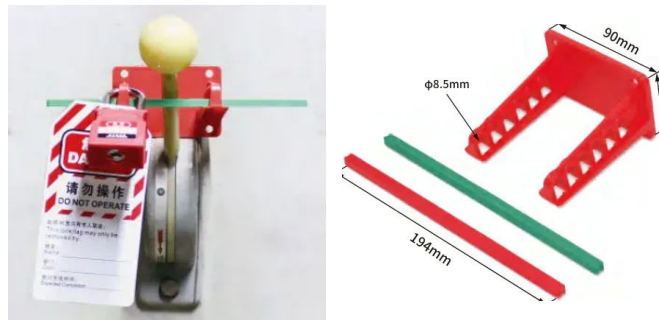
MANHOLE LOCKOUT BAG



Ref.	Description
MHL01	Dimensions: 485 mm (W) × 420 mm (H); cable lockout purchased separately

- ⦿ Made of wear-resistant polyester fabric.
- ⦿ With a 5 m cable lockout it can lock out all types of manholes.
- ⦿ Warning sign printed on the surface; customisable.

DISCONNECT SWITCH LOCKOUT



Ref.	Description
ECL11	For disconnect switches from 35 to 85 mm

- ⦿ ABS engineering plastic base and nylon (PA) main rod.
- ⦿ The self-adhesive rear guide is fixed permanently to the electrical panel: simply clean the surface and stick it on, no drilling required.
- ⦿ Locks out disconnect switches from 35 to 85 mm in height.
- ⦿ The coloured bars indicate the switch position: the red bar indicates it is off and the green bar, on.



WALL SWITCH LOCKOUT



Ref.	Description
WSL02	Dimensions: 158 mm × 64 mm × 98 mm

- ⦿ Made of high-strength transparent polycarbonate (PC).
- ⦿ Permanently installed over all types of switches and other electrical devices; the padlock must be opened to operate them, which prevents accidental knocks.
- ⦿ Fixed with self-tapping screws or 3M double-sided tape.

WALL SWITCH COVER



Ref.	Description
WSL11	Dimensions: 119 mm × 45 mm × 26 mm

- ⦿ Made of engineering ABS and PC; withstands temperatures from -20 °C to +90 °C.
- ⦿ Transparent panel that shows whether the switch is on or off.
- ⦿ Adjustable to 2 sizes for locking out wall switches.
- ⦿ Customisable labels in any language.

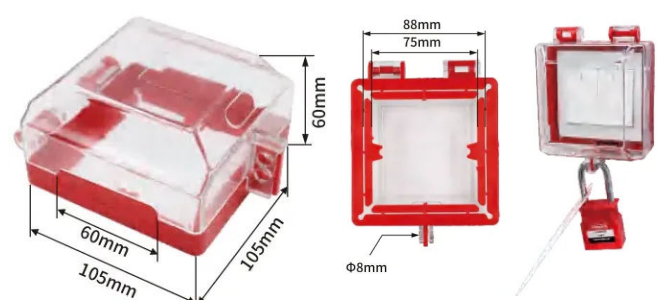
SELECTOR SWITCH LOCKOUT



Ref.	Description
WSL05	For rotary selectors with a gap between knob and panel ≥ 2 mm

- ⦿ Made of polycarbonate (PC); withstands temperatures from -20 °C to +120 °C.
- ⦿ Easy to install, ready to use.
- ⦿ Suitable for safety protection during equipment maintenance in the chemical industry, power plants, steelworks, workshops, etc.
- ⦿ 1 padlock hole position.

WALL SWITCH LOCKOUT

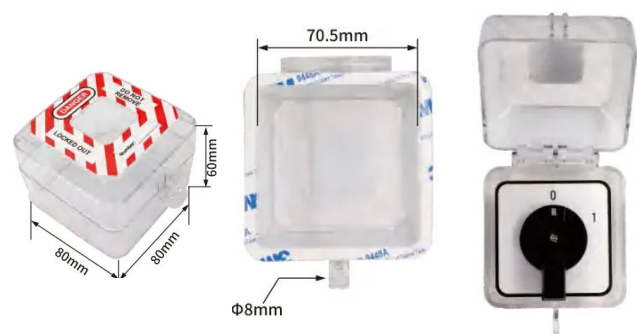


Ref.	Description
WSL21	Base dimensions: 75 mm × 75 mm and 88 mm × 88 mm

- ⦿ Made of high-strength transparent polycarbonate (PC).
- ⦿ Permanently installed over the wall switch or other electrical devices; the padlock must be opened to operate them.
- ⦿ Removable base and sides. The holes on both sides also allow a plug inserted in the wall socket to be locked out so that it cannot be unplugged.
- ⦿ Fixed with self-tapping screws or 3M double-sided tape.



WALL SWITCH LOCKOUT



Ref.	Description
WSL31	Dimensions: 80 mm × 80 mm × 60 mm

- ⦿ Made of high-strength transparent polycarbonate (PC).
- ⦿ Easy to install: simply stick it onto the cabinet or electrical panel.
- ⦿ Suitable for safety protection during equipment maintenance in the chemical industry, power plants, steelworks, workshops, etc.
- ⦿ Suitable for industrial electrical switches or changeover switches with an outside dimension of less than 70 mm.

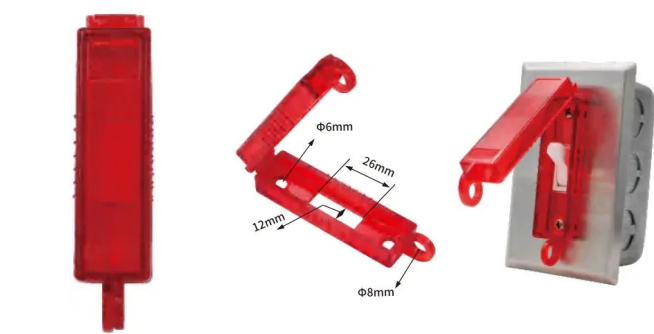
PUSH BUTTON LOCKOUT



Ref.	Description
SBL41	Hole diameter: 22 mm or 30 mm

- ⦿ Made of polycarbonate; withstands temperatures from -20 °C to +120 °C.
- ⦿ 22 mm lockout diameter, extendable to 30 mm by removing the detachable part.
- ⦿ For locking out electrical push buttons such as emergency stop buttons.
- ⦿ Allows simultaneous lockout by 2 people.

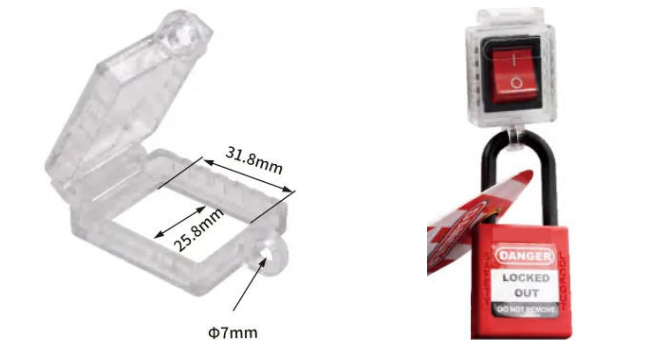
WALL SWITCH LOCKOUT



Ref.	Description
WSL41	Hole size: 26 mm (L) × 12 mm (W)

- ⦿ Made of high-strength transparent polycarbonate (PC).
- ⦿ Suitable for locking out American-style (toggle) wall switches.
- ⦿ Easy to use; permanently prevents accidental operation.

ROCKER SWITCH LOCKOUT



Ref.	Description
SBL31	Base dimensions: 31.8 mm × 25.8 mm

- ⦿ Made of high-strength transparent polycarbonate (PC).
- ⦿ Suitable for standard rocker switches.
- ⦿ Accepts padlocks with a shackle diameter of up to 7 mm.



EMERGENCY STOP BUTTON LOCKOUT



Ref.	Description
SBL51	Hole diameter: 28 mm

- ⦿ Made of polycarbonate; withstands temperatures from -20 °C to +120 °C.
- ⦿ Specifically designed to lock out Siemens emergency stop buttons or buttons with a protective collar in confined spaces.
- ⦿ Suitable for the chemical, food, pharmaceutical and other industries.
- ⦿ Allows simultaneous lockout by 2 people.

ELECTRICAL HANDLE LOCKOUT

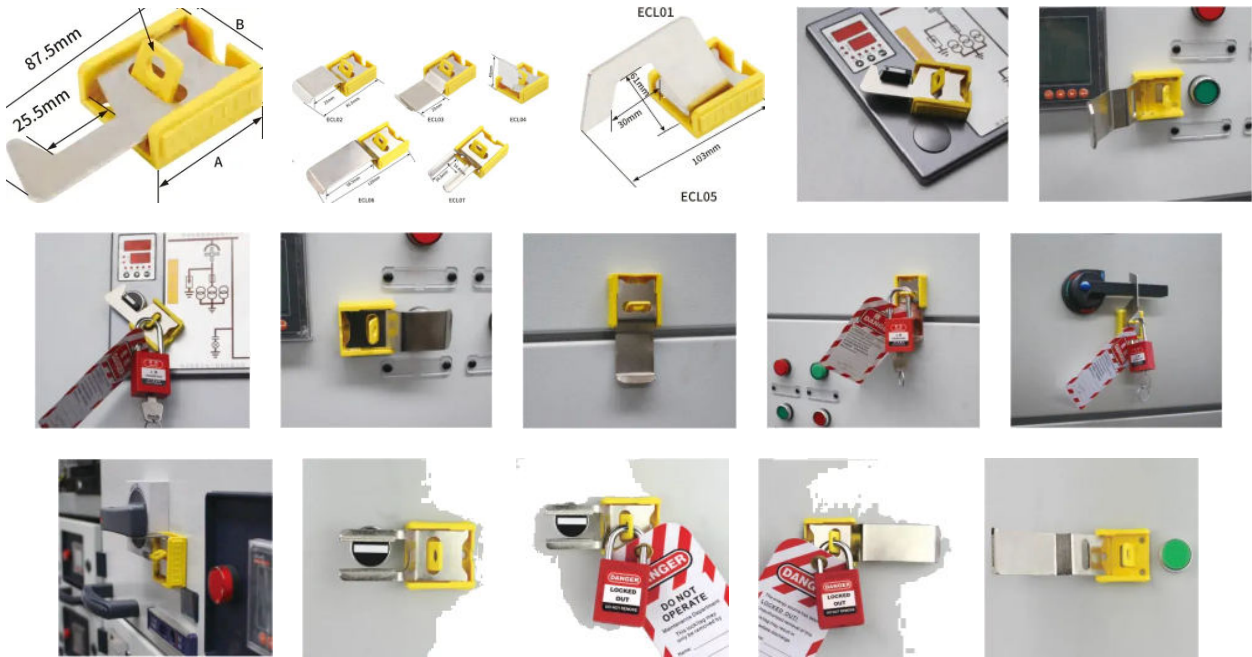


Ref.	Description
PHL01	Red strap: 280 mm (L) × 25 mm (W)

- ⦿ Made of tough industrial ABS; withstands temperatures from -20 °C to +90 °C.
- ⦿ Consists of an orange base (with 3M adhesive), two tensioners and a red strap.
- ⦿ Very simple installation: stick the body to the panel, adjust the strap to the appropriate position and secure with a padlock and tag.
- ⦿ Widely used in the electrical, oil and healthcare sectors.



MULTIFUNCTION INDUSTRIAL ELECTRICAL LOCKOUT



- ⦿ ABS body and chrome-plated steel plate.
- ⦿ Allows a wide variety of non-standard controls on electrical and distribution panels to be locked out.
- ⦿ Fixed with screws or 3M double-sided tape.
- ⦿ Plates with other shapes can be designed to order according to customer requirements.

Dimensions A, B and C in mm (lockout body). The references differ in the shape of the metal plate.

Ref.	A	B	C
ECL01	45.5	45	17
ECL02	45.5	45	17
ECL03	45.5	45	17
ECL04	45.5	45	17
ECL05	45.5	45	17
ECL06	45.5	45	17
ECL07	45.5	45	17

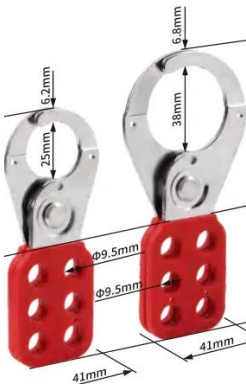


06 LOCKOUT HASPS

Lockout hasps allow several workers to lock out the same energy isolation point: the equipment cannot be restarted until the last worker removes their padlock. Available in steel, aluminium, zinc alloy and non-conductive nylon, with 1" (25 mm) and 1.5" (38 mm) jaws and capacity for up to 24 padlocks.



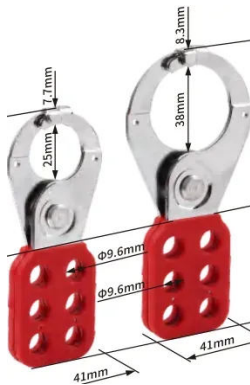
STEEL LOCKOUT HASP



Ref.	Description
SH01	1" (25 mm) jaw, holds up to 6 padlocks.
SH02	1.5" (38 mm) jaw, holds up to 6 padlocks.

- ⦿ PA grip and chrome-plated steel shackle with red plastic-or vinyl-coated body; rust-resistant.
- ⦿ Allows several padlocks to be fitted when isolating a single energy source.
- ⦿ Padlock holes: 9.5 mm diameter.
- ⦿ Jaw: 1" (25 mm) and 1.5" (38 mm).

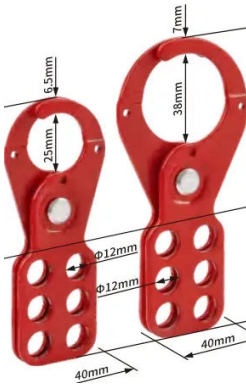
STEEL LOCKOUT HASP WITH HOOK



Ref.	Description
SH01-H	1" (25 mm) jaw, holds up to 6 padlocks.
SH02-H	1.5" (38 mm) jaw, holds up to 6 padlocks.

- ⦿ PA grip and chrome-plated steel shackle with red plastic-or vinyl-coated body; rust-resistant.
- ⦿ Fitted with tamper-resistant interlocking tabs that prevent unauthorised opening.
- ⦿ Padlock holes: 9.6 mm diameter.
- ⦿ Jaw: 1" (25 mm) and 1.5" (38 mm).

ECONOMY STEEL LOCKOUT HASP



Ref.	Description
ESH01	1" (25 mm) jaw, holds up to 6 padlocks.
ESH02	1.5" (38 mm) jaw, holds up to 6 padlocks.

- ⦿ Made of heavy-duty steel with red plastic-or vinyl-coated body; rust-resistant.
- ⦿ Allows several workers to lock out the same energy point by attaching their devices to the equipment.
- ⦿ Padlock holes: 12 mm diameter.
- ⦿ Jaw: 1" (25 mm) and 1.5" (38 mm).

ECONOMY STEEL LOCKOUT HASP WITH HOOK

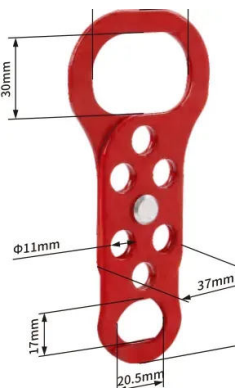


Ref.	Description
ESH01-H	1" (25 mm) jaw, holds up to 6 padlocks.
ESH02-H	1.5" (38 mm) jaw, holds up to 6 padlocks.

- ⦿ Made of hardened steel with powder-coated finish; tough and rust-proof.
- ⦿ Double locking system: the jaw hooks prevent the jaws from separating.
- ⦿ Padlock holes: 12 mm diameter.
- ⦿ Jaw: 1" (25 mm) and 1.5" (38 mm).



DOUBLE-ENDED STEEL LOCKOUT HASP



Ref.	Description
DSH01	Head jaw: 46 × 30 mm; tail jaw: 20.5 × 17 mm; length: 136 mm.

- ⦿ Made of steel with red paint finish.
- ⦿ Allows several padlocks to be fitted when isolating a single energy source.
- ⦿ Padlock holes: 11 mm diameter.
- ⦿ Overall length: 136 mm, with 20.5 mm and 46 mm jaws.

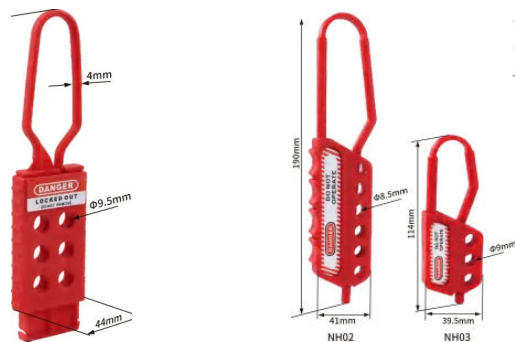
NYLON LOCKOUT HASP
3 MM OR 6 MM SHACKLE



Ref.	Description
NH04	Overall dimensions: 61.5 × 105 mm; holds up to 4 padlocks.
NH05	Overall dimensions: 61.5 × 106 mm; holds up to 4 padlocks.

- ⦿ Made of nylon.
- ⦿ Non-conductive body, suitable for locking out electrical isolations in corrosive environments or where explosion protection is required.
- ⦿ Available with 3 mm or 6 mm diameter shackle.

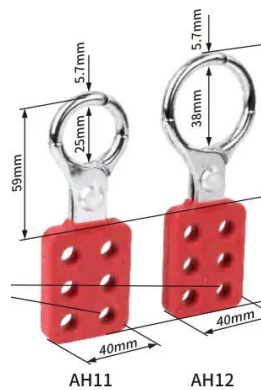
NYLON LOCKOUT HASP



Ref.	Description
NH01	Overall dimensions: 44 × 175 mm; holds up to 6 padlocks.
NH02	Overall dimensions: 41 × 190 mm; holds up to 6 padlocks.
NH03	Overall dimensions: 39.5 × 114 mm; holds up to 3 padlocks.

- ⦿ Made of heavy-duty nylon.
- ⦿ Non-conductive body, suitable for electrical isolation in corrosive environments or where explosion protection is required.
- ⦿ Allows several padlocks to be fitted when isolating a single energy source.
- ⦿ Customisable labels.

ALUMINIUM LOCKOUT HASP

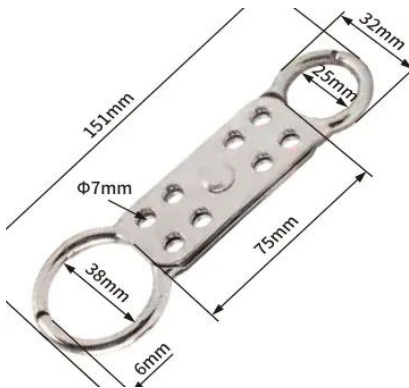


Ref.	Description
AH11	1" (25 mm) jaw, holds up to 6 padlocks.
AH12	1.5" (38 mm) jaw, holds up to 6 padlocks.

- ⦿ Surface-treated, non-sparking aluminium shackle with red nylon-coated body.
- ⦿ Allows several padlocks to be fitted when isolating a single energy source.
- ⦿ Padlock holes: 9 mm diameter.
- ⦿ Jaw: 1" (25 mm) and 1.5" (38 mm).



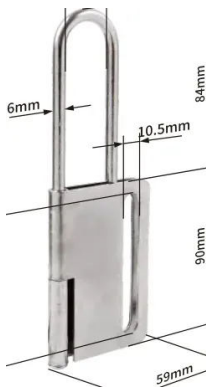
DOUBLE-ENDED ALUMINIUM LOCKOUT HASP



Ref.	Description
DAH01	Head jaw: 38 mm; tail jaw: 25 mm; length: 151 mm.

- ⦿ Made of surface-treated, non-sparking aluminium.
- ⦿ Allows several padlocks to be fitted when isolating a single energy source.
- ⦿ Customisable colour. Laser-marked logo available.
- ⦿ Overall length: 151 mm, with 25 mm and 38 mm jaws.

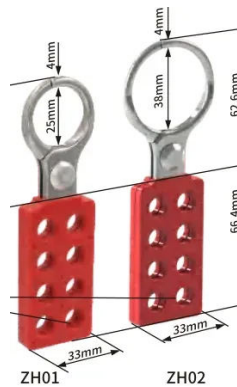
BUTTERFLY LOCKOUT HASP



Ref.	Description
BAH02	Overall dimensions: 59 × 174 mm; shackle length: 84 mm.

- ⦿ Made of high-strength hardened steel with anti-rust coating.
- ⦿ Allows several padlocks to be fitted when isolating a single energy source.
- ⦿ Keeps equipment out of service during repairs or adjustments.

ZINC ALLOY LOCKOUT HASP



Ref.	Description
ZH01	1" (25 mm) jaw, holds up to 8 padlocks.
ZH02	1.5" (38 mm) jaw, holds up to 8 padlocks.

- ⦿ Zinc alloy main body; PA-coated grip.
- ⦿ Allows several padlocks to be fitted when isolating a single energy source.
- ⦿ Padlock holes: 9 mm diameter.

LABELLED ALUMINIUM LOCKOUT HASP

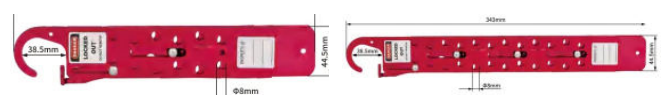


Ref.	Description
LAH03	Overall dimensions: 76 × 189 mm; holds up to 8 padlocks.

- ⦿ Made of anodised aluminium alloy.
- ⦿ Tamper-resistant locking tabs; allows several padlocks to be fitted when isolating a single energy source.
- ⦿ High-visibility, reusable, writable safety label: accepts pencil, ballpoint pen or marker for repeated use.
- ⦿ Customisable label and colour.



SLIDING-HOLE LOCKOUT HASP



Ref.	Description
AH31	Holds up to 12 padlocks.
AH32	Holds up to 24 padlocks.

- ⦿ Anodised aluminium finish with high corrosion resistance.
- ⦿ Keeps equipment out of service while repairs or adjustments are carried out.
- ⦿ The control cannot be operated until the last worker's padlock is removed from the hasp.
- ⦿ Offset lockout holes: the hasp cannot be locked in the open position.
- ⦿ Raised areas for improved sliding.

BUTTERFLY LOCKOUT HASP
5 MM SHACKLE



Ref.	Description
BAH03	Overall dimensions: 54.5 × 112 mm.

- ⦿ Made of hardened steel sheet; body surface finished with high-temperature paint.
- ⦿ Several locking methods.
- ⦿ Facilitates group lockout by several people.
- ⦿ Suitable for the chemical industry, machinery manufacturing, the electrical and energy sector, etc.

BUTTERFLY LOCKOUT HASP
4 MM SHACKLE



Ref.	Description
BAH21	Overall dimensions: 57 × 81 mm.

- ⦿ Steel hasp with red plastic grip.
- ⦿ The 4 mm steel shackle fits smaller lockout points.
- ⦿ Holds up to 2 safety padlocks.

LABELLED ALUMINIUM LOCKOUT HASP
SPRING-LOADED BAYONET LOCK



Ref.	Description
LAH11	Overall dimensions: 73 × 178 mm.

- ⦿ Spring-loaded bayonet lock, more convenient to use.
- ⦿ Anodised aluminium main body with stainless steel interior, for higher corrosion resistance.
- ⦿ Allows group lockout by several authorised persons.
- ⦿ Hand-writable safety label.



07 LOCKOUT TAGS

Lockout tags identify the person responsible for fitting the lockout device and the person authorised to remove it. The range includes PVC warning tags, customisable card-type identification tags and ABS scaffold tag holders, with customisable wording.



SAFETY WARNING TAG



- ⦿ Made of PVC.
- ⦿ The tag indicates who is responsible for fitting the lockout device and who is authorised to remove or modify it.

Ref.	Description
LT01	75 mm (W) × 146 mm (H) × 0.5 mm (T)
LT02	75 mm (W) × 146 mm (H) × 0.5 mm (T)
LT03	75 mm (W) × 146 mm (H) × 0.5 mm (T)
LT22	85 mm (W) × 156 mm (H) × 0.5 mm (T); laminated

CUSTOM IDENTIFICATION TAG

Ref.	Description
LT11	54 × 86 mm, credit card size.

- ⦿ Made of PVC.
- ⦿ Accepts any information: company name, photograph, name, contact telephone number or other required details.
- ⦿ This lockout identification tag shows directly who is responsible and their details.

LARGE MULTI-PURPOSE SCAFFOLD TAG HOLDER



Ref.	Description
SLT04	Size: 184 × 260 mm; 1 tag with 1 holder.

- ⦿ Made of ABS.
- ⦿ Provides systematic, procedural and compliant control of scaffolding on site.
- ⦿ Printed with the wording “Do Not Use Equipment” on the front.

SCAFFOLD TAG HOLDER



Ref.	Description
SLT01	Size: 310 × 92 mm; hole diameter: 60 mm; 1 tag with 1 holder.
SLT02	Size: 213 × 56 mm; 1 tag with 1 holder.
SLT03	Size: 81 × 39 mm; holder only.

- © Made of ABS.
- © Provides systematic, procedural and compliant control of scaffolding on site.
- © Offers a clear record of inspections, with integrity and control of the work carried out.
- © Tags available in three durable, writable materials, with highly visible information.
- © Each reference includes one scaffold tag holder and one tag. Tags are customisable.



08 LOCK BOXES AND LOCKOUT STATIONS

Group lock boxes, portable boxes and lockout stations, in painted sheet steel or engineering plastic (ABS, PC, acrylic). They centralise padlocks, hasps, tags and mini lockout devices and enable group lockout: each worker fits their own padlock to the box holding the keys to the isolation points. Portable, wall-mounted and high-capacity station versions are available, with the option of customising sizes, colours and panels.



PORTABLE GROUP LOCK BOX



Ref.	Description
LK01	Dimensions: 227 mm (W) × 152 mm (H) × 88 mm (D); capacity for 12 padlocks.
LK01-2	Dimensions: 227 mm (W) × 152 mm (H) × 88 mm (D); one side with transparent window.
LK02	Dimensions: 227 mm (W) × 152 mm (H) × 88 mm (D); capacity for 13 padlocks.
LK02-2	Dimensions: 227 mm (W) × 152 mm (H) × 88 mm (D); one side with transparent window.
LK-WMC	Wall-mounting components for LK01 and LK02

- ⦿ Made of sheet steel with high-temperature plastic coating; stainless steel and nylon handle.
- ⦿ Several people can lock out critical items at the same time.
- ⦿ Can be used as a portable mini lock box: holds several tags, hasps, mini lockout devices, etc.
- ⦿ Wording in English; other languages on request.

Blue versions available: LK01-BLU and LK02-2-BLU. Wall-mounting components: LK-WMC.

LOCKOUT MANAGEMENT STATION



Ref.	Description
LK03	360 mm (W) × 450 mm (H) × 163 mm (D)
LK03-2	480 mm (W) × 600 mm (H) × 180 mm (D)
LK03-3	600 mm (W) × 800 mm (H) × 200 mm (D)
LK03-4	600 mm (W) × 1000 mm (H) × 200 mm (D)
LK03-P	360 mm (W) × 450 mm (H) × 163 mm (D); 10 additional hooks
LK03-2-P	480 mm (W) × 600 mm (H) × 180 mm (D); 16 additional hooks

- ⦿ Made of sheet steel with high-temperature plastic coating.
- ⦿ Two adjustable dividers for easy distribution of the space.
- ⦿ Multi-purpose station for all types of lockout devices, particularly suitable for departmental use.
- ⦿ Can be manufactured with a solid panel (no window) on request.
- ⦿ Can be manufactured in any size on request.



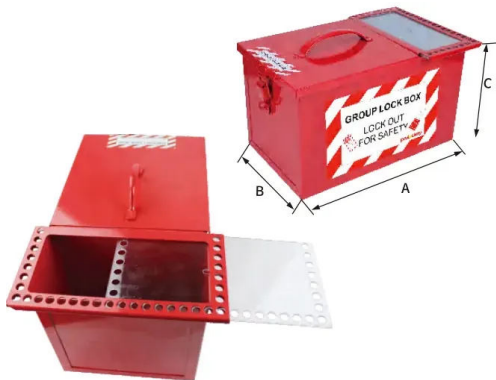
METAL PADLOCK STATION



Ref.	Description
LK04	450 mm (W) × 600 mm (H) × 85 mm (D)

- ⦿ Made of sheet steel with high-temperature plastic coating.
- ⦿ 32 padlock positions; 2 padlocks or hasps can be hung in each position.
- ⦿ Other sizes and specifications on request.

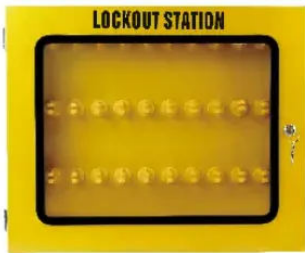
PORTABLE GROUP LOCK BOX



Ref.	Description	A (cm)	B (cm)	C (cm)
LK05	Maximum capacity: 17 padlocks	33.8	15.2	19
LK06	Maximum capacity: 32 padlocks	38.1	22.9	26.7

- ⦿ Combined storage and group lock box: it has a lockable storage compartment and a group lockout compartment.
- ⦿ Made of high-strength steel with powder coating for greater corrosion protection; the group lockout compartment has a transparent PC window with a slot for inserting keys.
- ⦿ A padlock is fitted at each energy control point and the keys are placed in the box; each worker then fits their own padlock to the box to prevent access.
- ⦿ Each employee retains exclusive control by fitting their own padlock to the box containing the keys to the working padlocks.
- ⦿ As long as a single worker's padlock remains on the box, the keys to the working padlocks stored inside cannot be accessed.

METAL PADLOCK STATION



LK04-2



LK04-3

Ref.	Description
LK04-2	560 mm (W) × 460 mm (H) × 70 mm (D)
LK04-3	580 mm (W) × 430 mm (H) × 90 mm (D)

- ⦿ Made of sheet steel with high-temperature plastic coating.
- ⦿ LK04-2: 30 padlock hooks, with capacity for 60 padlocks.
- ⦿ LK04-3: 20 padlock hooks and 4 tag holders.
- ⦿ Suitable for centralised lockout management.
- ⦿ Can be manufactured with a solid panel (no window) on request.

GROUP LOCK BOX

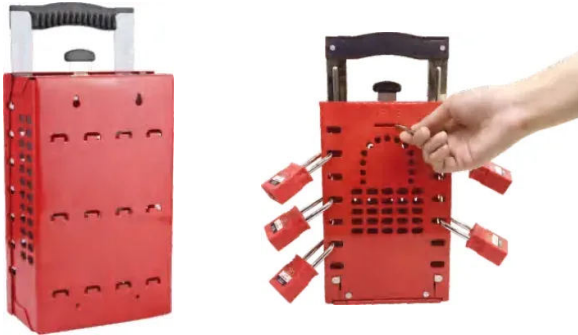


Ref.	Description
LK07	288 mm (W) × 144 mm (H) × 128 mm (D)

- ⦿ AISI 430 stainless steel construction for maximum corrosion resistance.
- ⦿ Impact-resistant transparent window for viewing the keys held inside.
- ⦿ Side window for viewing unused padlocks.
- ⦿ 18 numbered lockout holes for easy identification.
- ⦿ Latch with padlock hole on the front for locking out operations.
- ⦿ Side-tab design for easy fitting of padlocks.
- ⦿ Gasketed slot for depositing keys in a removable container.
- ⦿ Drain holes in the base to limit the build-up of liquids inside.
- ⦿ Stackable design for easy storage and transport of several boxes.
- ⦿ Spare removable key containers available.



GROUP LOCK BOX



Ref.	Description
LK21	165 mm (W) × 325 mm (H) × 85 mm (D)

- ⦿ Made of sheet steel with high-temperature plastic coating; stainless steel and nylon handle.
- ⦿ Designed to hold keys during the shutdown of large equipment.
- ⦿ Can be used as a portable mini lock box: holds several tags, hasps, mini lockout devices, etc.
- ⦿ Dual function: wall-mounted or portable use.
- ⦿ The integrated storage space holds 12 padlocks in order or hundreds of loose keys.
- ⦿ Up to 14 workers can lock it out at the same time.
- ⦿ Other colours on request.

METAL PADLOCK STATION



Ref.	Description
LK41-1	480 mm (W) × 500 mm (H) × 85 mm (D)

- ⦿ Made of sheet steel with high-temperature plastic coating.
- ⦿ LK41-1: 10 padlock hooks and 2 tag holders.
- ⦿ Suitable for centralised lockout management.
- ⦿ Can be manufactured with a solid panel (no window) on request.

PLASTIC GROUP LOCK BOX



Ref.	Description
LK31	100 mm (W) × 160 mm (H) × 120 mm (D)

- ⦿ Made of ABS and PC engineering plastic.
- ⦿ Transparent panel design for viewing the contents.
- ⦿ Can be locked out with 8 safety padlocks at the same time; suitable for lockout management.
- ⦿ Fitted with 6 internal and 2 external hooks.

PLASTIC GROUP LOCK BOX



Ref.	Description
LK32	102 mm (W) × 220 mm (H) × 65 mm (D)

- ⦿ Made of ABS and PC engineering plastic.
- ⦿ Transparent panel for viewing the contents.
- ⦿ Can be locked out with safety padlocks with a shackle diameter of ≤ 8 mm.
- ⦿ Allows management by up to 14 people at the same time.
- ⦿ One-piece design with 2 hooks, sturdy and durable.
- ⦿ The panel has a slot for inserting the key, making it easy to return it to the box.



METAL PADLOCK STATION



- ⦿ Made of sheet steel with high-temperature coating and acrylic panel.
- ⦿ For centralised storage and management of safety padlocks and small lockout devices.

Ref.	Description
LK42	440 mm (W) × 400 mm (H) × 123 mm (D); capacity for 10 padlocks, several mini lockout devices and tags.
LK43	520 mm (W) × 540 mm (H) × 123 mm (D); capacity for 20 padlocks, several mini lockout devices and tags.

WALL-MOUNTED GROUP LOCK BOX



LK71



LK72

Ref.	Description
LK71	203 mm (W) × 178 mm (H) × 57 mm (D); capacity for 7 padlocks.
LK72	430 mm (W) × 178 mm (H) × 57 mm (D); capacity for 15 padlocks.

- ⦿ Made of powder-coated steel, with key slot on the top.
- ⦿ Includes a transparent polycarbonate window that slides out and is removed when the padlocks are taken off.
- ⦿ Includes key hangers and identification labels that simplify key management, as well as pre-drilled holes and fittings for quick mounting.

LOCKOUT STATION



LS01



LS02



LS03

Ref.	Description
LS01	410 mm (W) × 315 mm (H) × 65 mm (D)
LS02	565 mm (W) × 400 mm (H) × 65 mm (D)
LS03	565 mm (W) × 400 mm (H) × 65 mm (D), with holder for small lockout devices.

- ⦿ Made of PC engineering plastic.
- ⦿ One-piece design, with lockable cover.
- ⦿ Holds padlocks, hasps, lockout tags and some cable ties.
- ⦿ Fitted with a padlock hole for locking the station and restricting access by unauthorised personnel.



LOCKOUT STATION



Ref.	Description
LS04	560 mm (W) × 324 mm (H) × 112 mm (D); 2 hinged bins and 8 hooks.
LS05	Combined station for storing lockout devices

- ⦿ Made of ABS and PC engineering plastic.
- ⦿ 8 hooks for hanging safety padlocks or hasps.
- ⦿ Holds numerous padlocks, hasps, tags, mini lockout devices, etc.
- ⦿ Lockable translucent cover that protects the contents from dust and prevents loss of material.

COMBINED LOCKOUT STATION

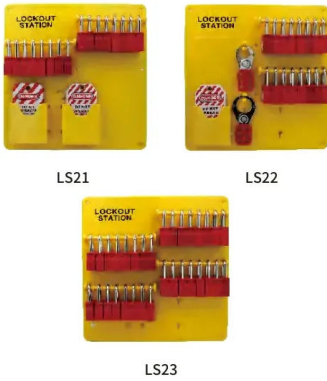


- ⦿ Made of PC engineering plastic.
- ⦿ One-piece design, with lockable cover.
- ⦿ Holds numerous padlocks, hasps, tags, mini lockout devices, etc.
- ⦿ Fitted with a padlock hole for locking the station and restricting access to authorised personnel.
- ⦿ Overall dimensions: 520 mm (W) × 631 mm (H) × 85 mm (D).

Ref.	Description
LS11	Capacity for 60 padlocks.
LS12	Capacity for 40 padlocks, 8 hasps and tags.
LS13	Capacity for 40 padlocks and mini lockout devices.
LS14	Capacity for numerous lockout tags.
LS15	Capacity for numerous tags and mini lockout devices.
LS16	Capacity for 20 padlocks and 2 clipboards.
LS17	Capacity for 40 padlocks and 2 telephones.
LS18	Capacity for 6 telephones.



OPEN LOCKOUT STATION



Ref.	Description
LS21	Holds 10 to 16 padlocks and 2 tag holders.
LS22	Holds 10 to 16 padlocks, 2 hasps and 1 tag holder.
LS23	Holds 20 to 32 padlocks.

- ⦿ Made of ABS, sturdy and durable.
- ⦿ Accessories can be freely combined as required.
- ⦿ Customisable logo.
- ⦿ Overall dimensions: 380 mm (W) × 380 mm (H) × 10 mm (D).

LOCKOUT STATION



- ⦿ Station made of ABS engineering plastic with transparent PC cover.
- ⦿ The PC cover protects the lockout devices from dust and prevents their loss.
- ⦿ Holds padlocks, hasps, lockout tags and other lockout devices.
- ⦿ Fitted with a padlock hole for locking the whole station and preventing unauthorised personnel from accessing the stored devices.
- ⦿ Overall dimensions: 603 mm (W) × 600 mm (H) × 66.8 mm (D).

Ref.	Description
LS31	Capacity for 60 padlocks.
LS32	Capacity for 40 padlocks, 4 hasps and tags.
LS33	Capacity for 40 padlocks and mini lockout devices.
LS34	Capacity for numerous lockout tags and 4 hasps.
LS35	Capacity for 40 padlocks and 1 clipboard.
LS36	Capacity for 20 padlocks and 2 clipboards.



LOCKOUT STATION



Ref.	Description
LK12	Station for 10 padlocks, 345 mm (H) × 345 mm (W)
LK13	Station for 20 padlocks, 595 mm (H) × 295 mm (W)
LK14	Station for 36 padlocks, 546 mm (H) × 597 mm (W)

- ⦿ Made of glossy, durable acrylic, with padlock rails also in acrylic.
- ⦿ Customisable warning label.
- ⦿ Holds padlocks, tags and hasps.

LOCKOUT STATION
SHADOW BOARD

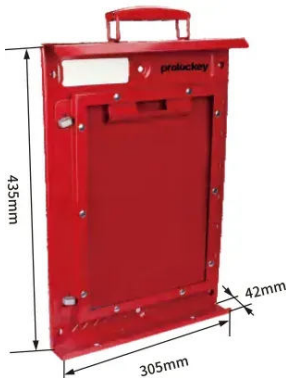


- ⦿ Made of Chevron board, PVC and aluminium alloy.
- ⦿ Device outlines make inventory and storage easier.
- ⦿ The outlines act as status indicators: they clearly show which equipment is in use.
- ⦿ Customisable design and logo.

Ref.	Description
LS51	280 mm (W) × 400 mm (H)
LS52	360 mm (W) × 540 mm (H)
LS53	660 mm (W) × 520 mm (H)
LS54	800 mm (W) × 650 mm (H)
LS55	1220 mm (W) × 800 mm (H)
LS56	1220 mm (W) × 800 mm (H)



WORK PERMIT DISPLAY CASE



Ref.	Description
LK51	305 mm (W) × 435 mm (H)

- ⦿ Made of sheet steel with high-temperature plastic coating.
- ⦿ Impact-resistant transparent window for viewing and protecting work permits.
- ⦿ Rubber gasket that protects documents from water outdoors or during cleaning.
- ⦿ Includes a carrying handle for use without wall mounting.

PERMIT CONTROL STATION



Ref.	Description
LK53	305 mm (W) × 780 mm (H) × 90 mm (D)

- ⦿ The LK53 permit control station combines the LK51 work permit display case and the LK52 wall-mounted group lock box.
- ⦿ Installed at various points in a plant, the LK53 series improves the effectiveness and efficiency of group lockout, while communicating the details and status of work permits.

GROUP LOCK BOX
WALL-MOUNTED



Ref.	Description
LK52	305 mm (W) × 345 mm (H) × 90 mm (D)

- ⦿ Made of sheet steel with high-temperature plastic coating.
- ⦿ Impact-resistant transparent window for viewing the keys held during lockout.
- ⦿ 12 numbered holes for personal safety padlocks.
- ⦿ Includes a removable padlock tray for carrying equipment padlocks to the isolation points during lockout.
- ⦿ Removable key bin: collects the held keys and keeps them visible during lockout, and allows them to be retrieved easily when the lockout is lifted.

MAINTENANCE LOCKOUT TOOL BOX



Ref.	Description
PLK11S	365 mm (W) × 185 mm (H) × 140 mm (D)
PLK11	408 mm (W) × 195 mm (H) × 185 mm (D)
PLK11L	450 mm (W) × 245 mm (H) × 213 mm (D)

- ⦿ Made of coated iron sheet and PP engineering plastic.
- ⦿ Customisable warning text.



LOCKOUT STATION
WALL-MOUNTED BOX WITH TRANSPARENT DOOR



Ref.	Description
PLK21	Capacity for 24 padlocks.
PLK22	Capacity for 12 padlocks, 4 lockout hasps and tags.
PLK23	Capacity for 12 padlocks and tags.
PLK24	Capacity for 12 padlocks and 2 trays of small lockout devices.
PLK25	Capacity for 1 tray of small lockout devices and tags.
PLK26	Capacity for 3 trays of small lockout devices.

- ⦿ ABS engineering plastic station with transparent PC cover.
- ⦿ Pre-drilled holes for fixed wall mounting and attachable handle for carrying.
- ⦿ Lockable transparent door: shows the contents at a glance and protects them from damage, theft and loss.
- ⦿ External dimensions: 440 mm (W) × 390 mm (H) × 130 mm (D).

PORTABLE PADLOCK HOLDER
FABRIC, BELT-MOUNTED



Ref.	Description
PH02	Capacity for up to 12 padlocks

- ⦿ Made of heavy-duty industrial oxford fabric.
- ⦿ Lightweight and flexible; worn on the belt and holds up to 12 padlocks.
- ⦿ With plastic spring for holding keys.
- ⦿ Overall diameter 183 mm; Ø 10 mm padlock holes.

METAL PADLOCK STATION



Ref.	Description
PLS01	140 mm (L) × 40 mm (W) × 80 mm (H); capacity for 5 padlocks.
PLS02	270 mm (L) × 40 mm (W) × 80 mm (H); capacity for 10 padlocks.
PLS03	400 mm (L) × 40 mm (W) × 80 mm (H); capacity for 15 padlocks.
PLS04	530 mm (L) × 40 mm (W) × 80 mm (H); capacity for 20 padlocks.

- ⦿ Made of high-strength steel with powder-coated finish, for a long service life in industrial facilities.
- ⦿ Warning label in English; other languages on request.

PORTABLE PADLOCK HOLDER
NYLON



Ref.	Description
PH01	Capacity for up to 12 padlocks

- ⦿ Made of moulded reinforced nylon (engineering plastic).
- ⦿ Carries up to 12 padlocks at a time.
- ⦿ Warning label in English; other languages on request.



PORTABLE LOCKOUT BAG



Ref.	Description
LB02	350 mm (L) × 230 mm (H) × 210 mm (W)
LB03	390 mm (L) × 290 mm (H) × 210 mm (W)

- ⦿ Made of high-strength waterproof nylon fabric.
- ⦿ Customisable bag wording.
- ⦿ With hand grips and shoulder strap for easy carrying.

SAFETY BAG



Ref.	Description
LB21	200 mm (L) × 130 mm (H) × 55 mm (W)
LB31	280 mm (L) × 300 mm (H) × 80 mm (W)
LB41	240 mm (L) × 160 mm (H) × 100 mm (W)
LB51	195 mm (L) × 115 mm (H) × 75 mm (W)

- ⦿ Made of water-resistant polyester fabric.
- ⦿ Lightweight and easy to carry or wear.
- ⦿ Customisable bag wording.



PORTABLE LOCKOUT BAG
WAIST BAG



Ref.	Description
LB61	620 mm (L) × 160 mm (H) × 100 mm (W)

- ⦿ Made of water-resistant polyester fabric.
- ⦿ Lightweight and easy to carry or wear thanks to the adjustable belt.
- ⦿ Customisable bag wording.

IDENTIFICATION KEY TAG
PLASTIC



Ref.	Description
KT01	Customisable inner label

- ⦿ Made of PE, durable.
- ⦿ Includes a writable white paper card inside.
- ⦿ Dimensions: 58 × 21 mm.
- ⦿ Available in all colours.

KEY CABINET



Ref.	Description
KB24	207 mm (W) × 320 mm (H) × 54 mm (D); 24 key hooks
KB32	267 mm (W) × 320 mm (H) × 54 mm (D); 32 key hooks
KB48	267 mm (W) × 475 mm (H) × 54 mm (D); 48 key hooks
KB72	390 mm (W) × 475 mm (H) × 54 mm (D); 72 key hooks
KB96	390 mm (W) × 632 mm (H) × 54 mm (D); 96 key hooks
KB120	390 mm (W) × 784 mm (H) × 54 mm (D); 120 key hooks
KB150	437 mm (W) × 780 mm (H) × 54 mm (D); 150 key hooks
KB180	437 mm (W) × 875 mm (H) × 54 mm (D); 180 key hooks

- ⦿ Made of surface-treated aluminium.
- ⦿ Holds all types of keys, cards, etc.
- ⦿ Other capacities on request.

IDENTIFICATION KEY TAG
ALUMINIUM



Ref.	Description
KT11	Customisable content and logo

- ⦿ Made of aluminium.
- ⦿ Outer diameter: 38 mm.



ERASABLE TAG MARKER



Ref.	Description
TP01	Customisable wording

- © For writing on PVC tags.
- © Writing can be wiped off with a cloth or paper.

DOCUMENT HOLDER



Ref.	Description
PDH01	Plastic holder, 228 mm (W) × 320 mm (L)

- © Made of tough, highly durable PVC.
- © Suitable for holding work permits and isolation documents.



09 LOCKOUT KITS

Ready-to-use lockout kits, consisting of a lockout station, box or bag with a selection of safety padlocks, lockout hasps, tags and electrical, mechanical and valve lockout devices. Each kit is supplied with the contents listed; the composition can be adapted on request.



LG01 LOCKOUT KIT
WITH LS01 LOCKOUT STATION



Ref.	Description
LG01	Kit with LS01 lockout station, 4 padlocks and 12 tags

- ⊗ 1 × Lockout station (LS01)
- ⊗ 4 × Safety padlock (P38S-RED)
- ⊗ 1 × Lockout hasp (SH01)
- ⊗ 1 × Lockout hasp (SH02)
- ⊗ 12 × Lockout tag (LT03)
- ⊗ Cable ties

LG02 LOCKOUT KIT
WITH LS02 LOCKOUT STATION



Ref.	Description
LG02	Kit with LS02 lockout station, 10 padlocks and 24 tags

- ⊗ 1 × Lockout station (LS02)
- ⊗ 10 × Safety padlock (P38S-RED)
- ⊗ 1 × Lockout hasp (SH01)
- ⊗ 1 × Lockout hasp (SH02)
- ⊗ 24 × Lockout tag (LT03)
- ⊗ Cable ties

LG04 LOCKOUT KIT
WITH LB21 LOCKOUT BAG



Ref.	Description
LG04	Personal kit in LB21 bag with 2 padlocks and circuit breaker lockouts

- ⊗ 1 × Lockout bag (LB21)
- ⊗ 1 × Lockout hasp (SH01)
- ⊗ 2 × Lockout tag (LT03)
- ⊗ 2 × Safety padlock (P38S-RED)
- ⊗ 2 × Circuit breaker lockout (CBL11)
- ⊗ 1 × Circuit breaker lockout (TBLO)

LG05 LOCKOUT KIT
WITH PH01 PORTABLE PADLOCK HOLDER



Ref.	Description
LG05	PH01 portable padlock holder with 12 padlocks

- ⊗ 1 × Portable padlock holder (PH01)
- ⊗ 12 × Safety padlock (P38S-RED)



LG03 LOCKOUT KIT
WITH PLK11 LOCKOUT TOOL BOX



Ref.	Description
LG03	Kit in PLK11 tool box with electrical, valve and cable lockout devices

- ⊙ 1 × Lockout tool box (PLK11)
- ⊙ 2 × Lockout hasp (SH01)
- ⊙ 2 × Lockout hasp (SH02)
- ⊙ 4 × Safety padlock (P38S-RED)
- ⊙ 2 × Nylon lockout hasp (NH01)
- ⊙ 1 × Cable lockout (CB01-6)
- ⊙ 1 × Gate valve lockout (AGVL01)
- ⊙ 1 × Ball valve lockout (ABVL01)
- ⊙ 2 × Circuit breaker lockout (CBL11)
- ⊙ 1 × Circuit breaker lockout (CBL12)
- ⊙ 2 × Circuit breaker lockout (TBLO)
- ⊙ 12 × Lockout tag (LT03)

LG08 LOCKOUT KIT
WITH LK12 LOCKOUT STATION



Ref.	Description
LG08	Kit with LK12 lockout station, 10 padlocks and 12 tags

- ⊙ 1 × Lockout station (LK12)
- ⊙ 10 × Safety padlock (P38S-RED)
- ⊙ 2 × Lockout hasp (SH01)
- ⊙ 2 × Lockout hasp (SH02)
- ⊙ 12 × Lockout tag (LT03)

LG06 LOCKOUT KIT
WITH LB03 LOCKOUT BAG



Ref.	Description
LG06	Kit in LB03 bag with valve, pneumatic and cable lockouts

- ⊙ 1 × Lockout bag (LB03)
- ⊙ 2 × Safety padlock (P38S)
- ⊙ 1 × Laminated padlock (LP01)
- ⊙ 1 × Laminated padlock (LP05)
- ⊙ 1 × Lockout hasp (SH01)
- ⊙ 1 × Lockout hasp (SH02)
- ⊙ 1 × Gate valve lockout (SGVL01)
- ⊙ 1 × Gate valve lockout (SGVL02)
- ⊙ 1 × Gate valve lockout (SGVL03)
- ⊙ 1 × Gate valve lockout (AGVL01)
- ⊙ 1 × Ball valve lockout (ABVL01)
- ⊙ 1 × Pneumatic lockout (ASL04)
- ⊙ 1 × Cable lockout (CB01-6)

LG09 LOCKOUT KIT
WITH LK13 LOCKOUT STATION



Ref.	Description
LG09	Kit with LK13 lockout station, 20 padlocks and 24 tags

- ⊙ 1 × Lockout station (LK13)
- ⊙ 20 × Safety padlock (P38S-RED)
- ⊙ 2 × Lockout hasp (SH01)
- ⊙ 2 × Lockout hasp (SH02)
- ⊙ 24 × Lockout tag (LT03)



LG07 LOCKOUT KIT
WITH LB03 LOCKOUT BAG, ELECTRICAL LOCKOUT



Ref.	Description
LG07	Electrical kit in LB03 bag with plug and circuit breaker lockouts

- ⊙ 1 × Lockout bag (LB03)
- ⊙ 1 × Lockout hasp (SH01)
- ⊙ 1 × Lockout hasp (SH02)
- ⊙ 1 × Laminated padlock (LP01)
- ⊙ 1 × Laminated padlock (LP05)
- ⊙ 2 × Safety padlock (P38S-RED)
- ⊙ 1 × Plug lockout (EPL01)
- ⊙ 1 × Plug lockout (EPL02)
- ⊙ 1 × Circuit breaker lockout (CBL11)
- ⊙ 1 × Circuit breaker lockout (CBL12)
- ⊙ 1 × Circuit breaker lockout POS, PIS and POW (1 of each)
- ⊙ 1 × Circuit breaker lockout CBL01-2 and CBL02-2 (1 of each)
- ⊙ 1 × Circuit breaker lockout SBL03 and SBL01 (1 of each)
- ⊙ 1 × Pneumatic lockout (ASL02)

LG14 LOCKOUT KIT
WITH LS14 LOCKOUT STATION



Ref.	Description
LG14	Kit with LS14 lockout station and 108 tags

- ⊙ 1 × Lockout station (LS14)
- ⊙ 108 × Lockout tag (LT03)

LG10 LOCKOUT KIT
WITH LK14 LOCKOUT STATION



Ref.	Description
LG10	Kit with LK14 lockout station, 36 padlocks and 48 tags

- ⊙ 1 × Lockout station (LK14)
- ⊙ 36 × Safety padlock (P38S-RED)
- ⊙ 2 × Lockout hasp (SH01)
- ⊙ 2 × Lockout hasp (SH02)
- ⊙ 48 × Lockout tag (LT03)

LG11 LOCKOUT KIT
WITH LS11 LOCKOUT STATION



Ref.	Description
LG11	Kit with LS11 lockout station and 30 padlocks

- ⊙ 1 × Lockout station (LS11)
- ⊙ 30 × Safety padlock (P76S-RED)



LG12 LOCKOUT KIT
WITH LS12 LOCKOUT STATION



Ref.	Description
LG12	Kit with LS12 lockout station, 20 padlocks and 24 tags

- ⊗ 1 × Lockout station (LS12)
- ⊗ 20 × Safety padlock (P76S-RED)
- ⊗ 2 × Lockout hasp (SH01)
- ⊗ 2 × Lockout hasp (SH02)
- ⊗ 24 × Lockout tag (LT03)

LG15 LOCKOUT KIT
WITH LS15 LOCKOUT STATION



Ref.	Description
LG15	Kit with LS15 lockout station, 72 tags and valve and plug lockouts

- ⊗ 1 × Lockout station (LS15)
- ⊗ 72 × Lockout tag (LT03)
- ⊗ 1 × Gate valve lockout (SGVL01)
- ⊗ 1 × Gate valve lockout (SGVL02)
- ⊗ 1 × Plug lockout (EPL01)
- ⊗ 1 × Plug lockout (EPL01M)

LG13 LOCKOUT KIT
WITH LS13 LOCKOUT STATION



Ref.	Description
LG13	Kit with LS13 lockout station, 20 padlocks and valve and plug lockouts

- ⊗ 1 × Lockout station (LS13)
- ⊗ 20 × Safety padlock (P76S-RED)
- ⊗ 1 × Gate valve lockout (SGVL01)
- ⊗ 1 × Gate valve lockout (SGVL02)
- ⊗ 1 × Plug lockout (EPL01)
- ⊗ 1 × Plug lockout (EPL01M)

LG31 LOCKOUT KIT
WITH LB31 LOCKOUT BAG



Ref.	Description
LG31	Personal kit in LB31 bag with circuit breaker lockouts

- ⊗ 1 × Lockout bag (LB31)
- ⊗ 10 × Lockout tag (LT02)
- ⊗ 1 × Safety padlock (P38S-RED)
- ⊗ 1 × Aluminium padlock (ALP38)
- ⊗ 1 × Circuit breaker lockout (CBL11)
- ⊗ 1 × Circuit breaker lockout (CBL12)
- ⊗ 1 × Circuit breaker lockout (CBL13)
- ⊗ 1 × Lockout hasp (SH01)



LG41 LOCKOUT KIT
WITH LB41 LOCKOUT BAG



Ref.	Description
LG41	Personal kit in LB41 bag with 2 padlocks and circuit breaker lockouts

- ⊙ 1 × Lockout bag (LB41)
- ⊙ 1 × Safety padlock (P38S-RED)
- ⊙ 1 × Safety padlock (PC175-RED)
- ⊙ 12 × Lockout tag (LT03)
- ⊙ 2 × Circuit breaker lockout (CBL32)
- ⊙ 1 × Circuit breaker lockout (CBL31)
- ⊙ 1 × Lockout hasp (SH01)

LG51 LOCKOUT KIT
WITH LB51 LOCKOUT BAG



Ref.	Description
LG51	Personal kit in LB51 bag with 2 padlocks and 2 hasps

- ⊙ 1 × Lockout bag (LB51)
- ⊙ 2 × Safety padlock (P38S)
- ⊙ 2 × Lockout tag (LT03)
- ⊙ 2 × Lockout hasp (SH01)
- ⊙ 2 × Tape

LG61 LOCKOUT KIT
WITH LB61 LOCKOUT BAG (WAIST BAG)



Ref.	Description
LG61	Personal kit in LB61 waist bag with 2 padlocks and circuit breaker lockouts

- ⊙ 1 × Lockout bag (LB61)
- ⊙ 1 × Safety padlock (P38S)
- ⊙ 1 × Safety padlock (PC175)
- ⊙ 2 × Circuit breaker lockout (CBL32-S)
- ⊙ 1 × Circuit breaker lockout (CBL31-S)
- ⊙ 1 × Lockout hasp (SH01)
- ⊙ 12 × Lockout tag (LT03)
- ⊙ Tape

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OPENING HOURS

Monday to Friday, 7:00 to 15:00.

ORDERS AND ADVICE

Tell us the application, the number of lockout points and the keying system you need (KD, KA, MK or GMK). We will confirm availability, lead time and customisation options (laser marking, numbering, tags in your language).