

Safety Padlock

Steel lock beam:25mm/38mm/76mm
Insulated lock beam:25mm/38mm/76mm
Stainless steel beam:38mm/76mm
Cable lock beam 175mm

Material:nylon PA66
Feature:Strong corrosion resistance, UV protection, integrated design, impact and temperature resistance

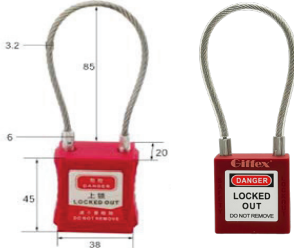
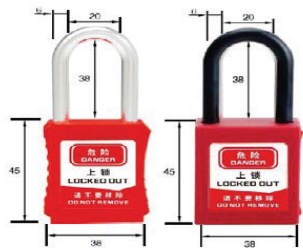
Customized codes can be laser-printed on the lock case and keys



- Customize various language labels according to customer requirements
- Can be rewritten repeatedly.

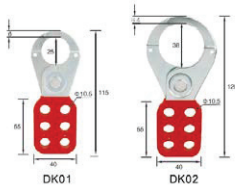
- Unique anti-conductive lock core
- The operation process is safer

Key Feature:In an open state,the key cannot be pulled out, make sure the padlock is not left behind.

	Product Name	Product Model	Material	Description	COLOR
	Long Shackle Padlock	KD-GY76PS	Lock shackle:Steel(A3) Lock shell:Nylon PA	The steel is quenched,and the locking beam is plated by chromium, thus the lock is durable and the corrosion resistance enhances.	
		KD-G76P	Lock shackle:Nylon Lock shell:Nylon PA	Anti-magnetic,explosion-proof,and not easy to deform, generally used in electric-power.	
	Stainless Steel Cable Shackle Padlock	KD-G85S	Lock shackle:Steel Lock shell:Nylon PA	Stainless steel cable lock shackle. The cable length can be customized.	
	Standard Shackle Padlock	KD-G38S	Lock shackle:Steel(A3) Lock shell:Nylon PA	The steel is quenched,and the locking beam is plated by chromium, thus the lock is durable and the corrosion resistance enhances.	Red Yellow Blue
		KD-G38P	Lock shackle:Nylon Lock shell:Nylon PA	Anti-magnetic,explosion-proof,and not easy to deform, generally used in electric-power.	

Lockout Hasp

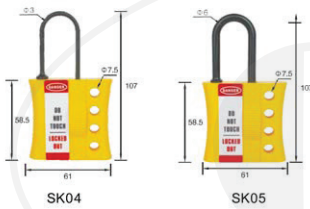
Steel Group Lockout Hasps



1. The handle is injection molded from engineering plastic nylon PA, and the surface is galvanized.
2. Keyhole diameter: 2/5" (10.5mm)
3. Provide 1" (2.5cm) and 1.5" (3.8cm) diameter hook buckle.

Product Model	Description
DK 01	The diameter of hook buckle is 1"(2.5cm).
DK 02	The diameter of hook buckle is 1.5"(3.8cm).

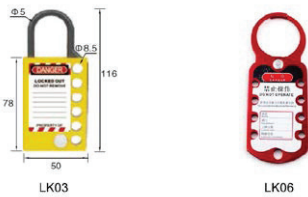
Non-Conductive Sliding Lockout Hasp



1. The lock beam is made of DuPont nylon in the United States, and the lock body is made of alloy engineering plastic.
2. Suitable to use for electric power isolation with the highly corrosive and explosion-proof places.
3. Advantage: Compact and exquisite in appearance, suitable for lock holes of 3-6mm. The front and back can be written with a water pen.
4. Ability to hold up to 4 safety padlocks.

Product Model	Description
SK04	The diameter of lock shackle is 3mm.
SK05	The diameter of lock shackle is 6mm.

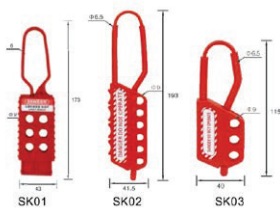
Safety Aluminum Lockout Tagout Hasp



1. It is made of thick aluminum plates with aluminum oxidation treatment on the surface.
2. Writable labels surface for repeated use.
3. The label and colour can be customized.
4. The six hole design allows six people to lock simultaneously which is suitable for multi-lock management.

Product Model	Description
LK03	Ability to hold up to 6 safety padlocks.
LK06	Ability to hold up to 8 safety padlocks.

Non-Conductive Dielectric Nylon Lockout Hasp



1. The lock body is made of modified PP material and is not easily broken.
2. Suitable to use for electric power isolation with the highly corrosive and explosion-proof places.
3. Open from the side.

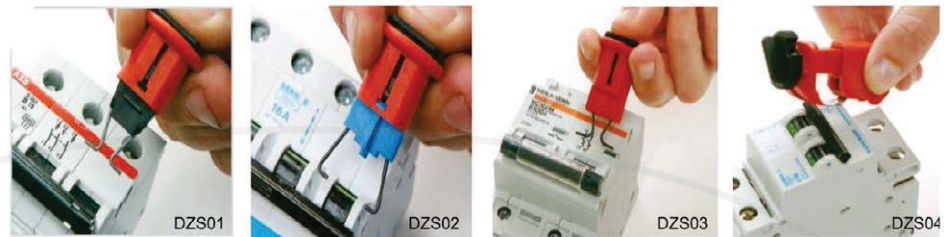
Product Model	Description
SK01	Ability to hold up to 6 safety padlocks.

Circuit Breaker Lockout

Miniature Circuit Breaker Lockout



1. Made of engineering plastic reinforced nylon PA.
2. It is a safe and effective method for locking miniature circuit breakers, and commonly used in European and Asian equipment.
3. No tools are required for installing the micro-circuit breaker lock. The installation is easily completed with just a single button. The pull rod type lock adopts the thumb rotary wheel, which can be installed quickly.
4. Uni-polar and multi-polar circuit breaker locks can be chosen.
5. It is recommended to use a professional safety padlock, and a padlock with a lock beam diameter of 7mm can be used.



Product Model	Description
DZS01	Miniature circuit breaker lock (pin outward) hole spacing $\leq 12\text{mm}$
DZS02	Miniature circuit breaker lock (pin facing inward) hole spacing $\leq 12\text{mm}$
DZS03	Suitable for locking multi-pole miniature circuit breakers.
DZS04	Miniature circuit breaker lock (pin outward, widened) hole spacing $\leq 20\text{mm}$

Clamp On Circuit Breaker Lockout



1. It is made of sturdy polypropylene PP and high-strength improved nylon materials.
2. Widely used: suitable for various medium-sized built-in trip molded case circuit breakers.
3. Fix the switch handle with an irregular screw, and then tighten the cover onto the irregular screw to prevent it from loosening.
4. A brand new blade style design, with less force on irregular screws but a tighter fit.
5. The detachable clamp further expands its applicability.
6. Accept up to the padlock with the shackle diameter $\leq 7\text{mm}$.
7. The base can easily clamp onto the bottom of the lock.
8. The slidable long clamp ensures the locking of the circuit breaker.



Product Model	Description
SKS01	Suitable for the circuit breaker with handle thickness $\leq 18\text{mm}$.
SKS02	Suitable for the circuit breaker with handle thickness $\leq 42\text{mm}$.
SKS03	Suitable for the circuit breaker with handle thickness $\leq 72\text{mm}$.

Circuit Breaker Lockout



1.It is made from engineering plastic strengthened nylon PA.

2.Lockhole diameter: 10mm

3.The bottom is equipped with a plastic handle slot for locking various types of circuit breakers.

Product Model	Description
SKS17-L	Flat bottomed design. Maximum clamping thickness: 23mm Lock with a screwdriver.



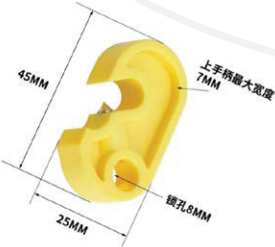
Dedicated to small air switches.

1.It is made of PA reinforced nylon.

2.Lockhole diameter:9mm

3.The bottom is equipped with a plastic handle slot for locking various types of circuit breakers.

Product Model	Description
SKS16	Bottom with slot design. Maximum clamping thickness: 10mm Manually tighten the screw to achieve locking.



45MM
25MM
上手柄最大高度 7MM
锁孔8MM

1.It is made of stable and durable reinforced nylon.

2.Lock with a screwdriver.

3.Accept up to 1 padlock that the shackle diameter ≤ 7 mm.

4.Maximum width of upper handle:7mm; width of lockhole:8mm




Product Model	Description
DZS07	Suitable for various circuit breakers.



DKS03

1.It is made of stable and durable reinforced nylon.

2.Accept up to 1 padlock that the shackle diameter ≤ 7 mm.

3.Suitable for various circuit breakers.







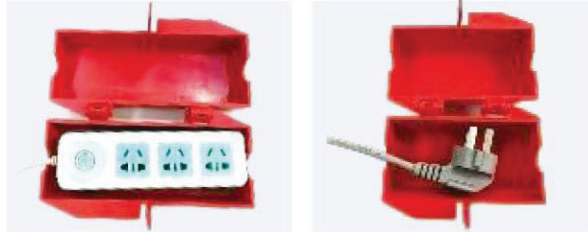
Product Model	Description
DKS03	Dimension:55mm*25mm*23mm Maximum clamping thickness: 10mm Lock with a screwdriver.

Pneumatic Lockout

Polystyrene Electrical Plug Lockout



- 1.It is made of sturdy polypropylene PP.
- 2.The double opening hexagonal lock design can securely lock various industrial plugs.
- 3.Accept to 2-4 padlocks that the shackle diameter $\leq 7\text{mm}$.

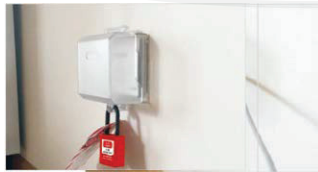


Product Model	Description
CTS01	Inside Dimension: 79mm(L) * 40mm(W) * 40mm(H)
CTS02	Inside Dimension: 105mm(L) * 55mm(W) * 55mm(H)
CTS03	Inside Dimension: 205mm(L) * 75mm(W) * 70mm(H)

Wall Switch Lockout



- 1.Transparent high-strength glass resin PC material.
- 2.Permanently installed on electrical appliances such as wall switches or transfer switches, the lock must be opened before operation to prevent accidental contact.
- 3.Designed with holes on both sides, it can also lock the plug on the wall, making it difficult to unplug.
- 4.It can also be fixed with self-tapping screws or 3M doublesided tape.
- 5.Lock safety hole size: 74mm*74mm



Product Model	Description
QBS01	Suitable for emergency stop locks of sizes 22, 30, 38mm, etc.

Switch Lockout / Push Button Lockout



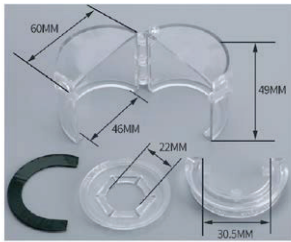
- 1.Transparent high-strength glass resin PC material.
- 2.Permanently installed on the control button to prevent accidental touch.



Product Model	Description
AN01	Height: 31.9mm Outside diameter: 49.6mm Mounting hole diameter: 22mm

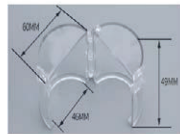
Pneumatic Lockout

Switch Lockout / Push Button Lockout



AN11-(11,12,13,14)

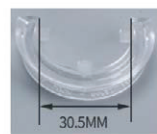
- 1.Transparent high-strength glass resin PC material.
- 2.No disassembly, easy to install, just install the base at the bottom of the emergency stop switch, it can be easily locked and removed.
- 3.Permanently installed on the control button to prevent accidental touch.
- 4.When there is no need to lock, only keep the base on site without affecting operation. If necessary, lock the base with a cover to complete the locking.



AN11-11



AN11-12



AN11-13



AN11-14



Product Model	Description
AN11-(11,12,13,14)	Three pieces in one set.
AN11-11	Protective cover. Height:49mm. Outer diameter: 60mm
AN11-12	Circular base. Internal diameter: 22mm
AN11-13	Semi-circular base. Internal diameter: 30.5mm
AN11-14	Semi-circular 3-meter adhesive.

Valve Lockout

Standard Gate Valve Lockout



- 1.The lock body is made of engineering plastic ABS material.
- 2.Adopting a semi-circular design of different sizes, it can be integrated for storage or carrying, reducing the volume by half.
- 3.Specially designed for locking gate valves with a lock valve stem diameter (handwheel diameter) of 25-330mm. (Please refer to the description for details.)
- 4.Accept up to 4 padlock that the shackle diameter ≤ 7 mm.
- 5.Appearance: Red,but other colour can be customized; provide the warning labels in English or Chinese.



Product Model	Description
FM11	Applicable valve stem diameter (handwheel diameter) : 25mm-64mm(1"-2.5")
FM12	Applicable valve stem diameter (handwheel diameter) : 64mm-127mm(2.5"-5")
FM13	Applicable valve stem diameter (handwheel diameter): 127mm-165mm(5"-6.5")
FM14	Applicable valve stem diameter (handwheel diameter) : 165mm-254mm(6.5"-10")

Lockout Cabinet And Station

Portable Steel Safety Lockout Kit



1. Made of steel plate with surface high-temperature spray coating treatment and stainless steel nylon PA handle.
2. Multiple locks can be applied simultaneously to important components.
3. It can be used as a small portable lock box and can accommodate several tags, buckles, small locks, etc.
4. Provide the labels in English, and other label can be customized.

Product Model	Description
GXS02	233mm(W) * 155mm(H) * 95mm(THK) Accept up to the 13 padlocks.

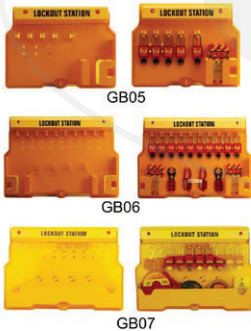
Lockout Kit Bag



1. Made of waterproof polyester fabric.
2. Lightweight and easy to carry, SJD01 and SJD05 can be wrapped around the waist, and SJD02 can be carried by hand.
3. Label and logo can be customized.

Product Model	Description
GX-SJD06	270mm(L) * 170mm(H) * 65mm(W)

Wall-Mounted Lockout Station



1. The shell is made of PC plastic, and the bottom plate is made of ABS engineering plastic, which is sturdy and durable.
2. Integrated design with lid locking.
3. It can accommodate tags, buckles, locks, etc.
4. Locking with a lid can effectively prevent unrelated personnel from moving the lock arbitrarily, avoiding the loss of the lock.

Product Model	Description
GB05	410mm(W) * 315mm(H) * 65mm(THK)
GB06	558mm(W) * 393mm(H) * 65mm(THK)
GB07	558mm(W) * 393mm(H) * 65mm(THK) The bottom has a yellow pocket that can accommodate other small locks.
GB08	546mm(H) * 597mm(W) The bottom has a transparent pocket that can accommodate other small locks.

Steel Padlock Rack



The metal lock rack is made of carbon steel material and comes in four specifications for easy daily lock management.

Product Model	Description
GSJ01	140mm(L) * 40mm(W) * 80mm(H) Accept up to the 5 padlocks.
GSJ02	270mm(L) * 40mm(W) * 80mm(H) Accept up to the 10 padlocks.
GSJ03	400mm(L) * 40mm(W) * 80mm(H) Accept up to the 15 padlocks.
GSJ04	530mm(L) * 40mm(W) * 80mm(H) Accept up to the 20 padlocks.

Lockout Cabinet And Station

Portable Plastic Safety Lockout Padlock Rack		
	1.Formed by injection molding of engineering plastic reinforced nylon 2.Provide Chinese or English labels. 3.The padlock and key can be carried and used simultaneously. 4.Accept up to the 11 padlocks with the shackle diameter ≤ 2mm.	
	Product Model	Description
	CJ01	Other colour can be customized.

Lockout Tags/Tagout Tags

Double Sided Lockout Tags		
 DP02	1.Made of PVC with metal buckle. 2.The label surface is marked with the person in charge of the use,and the person in charge of the operation and the operation time can be changed. 3.The label can be repeatedly erased and reused. 4.Images and content can be customized.	
	Product Model	Description
	DP02	75mm(W)* 146mm(H)* 0.5mm(THK)(English)