Data Sheet - Pad Lock Stainless Steel Wire Cable

MAESTROLOTO

SKU:MLD02S

CATEGORY: HASP LOCK 1.5 INCH

Dimension: 38MMShackle: SteelColor: REDQuantity: Pcs



Product Features

- Steel + Reinforced Nylon Handle
- Specifications: Height 115mm X Width 40.5mm / Height 129mm X Width 40.5mm
- Overview: The six-hole buckle lock has internal jaw diameters of 1.5" (38 mm) It accommodate up to six padlocks.
- Ideal for locking by multiple workers at each locking point, the buckle keeps the device from working while repairing or adjusting.
- The controls cannot be opened until the last worker's padlock is removed from the perforated padlock clasp.

Product Description

- Six-hole buckle locks are often used, so we should pay more attention to the usual maintenance; It's not just about wiping the outside of the lock like new.
- Our most important maintenance part is the lock body connection, we
 want to make sure that nothing enters the lock body connection,
 otherwise it will be difficult to open the lock.
- Not only will this not work, but it will also add a lot of trouble to our locks;
 Over time, there will be an oxide layer at the lock body joint.
- Therefore, if we want to extend the life of our safety clasp locks, we must regularly inject lubricating oil, graphite powder or pencil powder into the joints of the lock body.

- It is strictly forbidden to casually change the hole position of the padlock buckle with more holes and disassemble the parts of the product.
- It is strictly forbidden to use hydrochloric acid and acid solution to wash the surface layer.
- It is strictly forbidden to use polishing machine for grinding and polishing.
- It is applied within the load range of the product to prevent damage caused by overloading.
- If the product wants to arc welding, please use the blank for processing to prevent the high temperature from burning the electroplating process layer.

Product Dimension

Lock body color	red
Lock body size	115mm high x 40.5mm wide / 129mm high x 40.5mm wi
material	Steel + reinforced nylon handle
Coating/surface treatment	The surface is chrome plated and the handle is injection molded
Hook diameter	1"/25mm and 1.5"/38mm
Maximum usable lock beam diameter	10.5mm

wrap	Nylon bag + carton packing
Type of risk	Mechanical risk
type	Scissor action

Application scenarios.