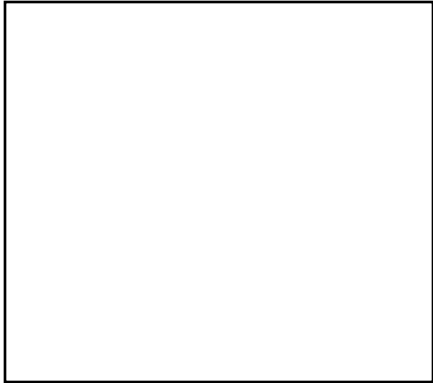


MAESTROLOTO

SKU:ML38N01

- **CATEGORY: PAD LOCK 38MM STEEL**
- **Dimension: 38MM**
- **Shackle: Steel**
- **Color: RED**
- **Quantity: Pcs**



Product Features

- Shackle Length: 38mm.
- High Security 10 pin cylinder lock, up to 100000pcs different locking mechanisms.
- Easy to be carried.
- Widely used in chemical, electrical, automobile industry, etc.
- With re-writable warning signs.
- Key Retaining Feature (When the shackle is open, the key cannot be removed).

Product Description

- The full shield insulated padlocks offer a wide range of safety padlocks ranging from protective circuit breakers to power plugs and even valves, can be configured with non-open, open, and supervisor keys upon request, and can also be engraved to personalize or number different engineering safety padlocks.
- Each molded case padlock comes with a self-adhesive high-performance PVC tag that increases staff awareness and prevents unauthorized access and accidental machine starts.
- Since the molded padlock has a difference from the ordinary padlock in the name, and its natural use function is also different in many aspects, what is the difference between this padlock and the ordinary padlock?

- The purpose of use is very different: the use of engineering security padlocks serves as a warning, but not for anti-theft, while ordinary padlocks are used for anti-theft, but it should be noted that although the padlock is not intended to prevent theft, its initiative is more important than that of ordinary padlocks;
- When users use durable engineered security padlocks, the production materials are also very different: ordinary padlocks are made of metal materials, so they have good durability. Safety padlocks are mainly made of engineering plastics. Although this material cannot be compared with hard in hardness and metal, it has better corrosion resistance in use, which can make it have a longer service life in use and greater convenience in the process of use, of course, different manufacturers also have some differences in their materials, and for raw materials, there are also differences in their quality;
- The lock beam of a plastic safety padlock does not automatically pop open and has a key retention function, while a normal padlock is the opposite;
- Ordinary padlocks are generally a lock with a key, while security padlocks can be equipped with multiple keys, as mentioned above, can be equipped with open keys, not open keys and supervisor keys, which is convenient for enterprise management.

LOCK BODY SIZE	HEIGHT 45MM X WIDTH 39MM X THICKNESS 20MM
MATERIAL PROPERTIES	LIGHTWEIGHT, SPARK-RESISTANT, NON-CONDUCTIVE
LOCK BEAM MATERIAL	STEEL/NYLON
LOCK BEAM COATING/SURFACE TREATMENT	CASE HARDENING, COATING
LOCK BEAM DIAMETER	6MM
HORIZONTAL SPACING OF LOCK BEAMS	20MM
VERTICAL SPACING OF LOCK BEAMS	25MM/38MM/76MM
KEY NATURE	OPEN/NOT OPEN/SUPERVISOR
NUMBER OF KEYS	1 HANDFUL/2 HANDFULS
LEAVE KEY FUNCTION	BE
LABEL DESCRIPTION	DANGER LOCKED PLEASE DO NOT REMOVE

MAXIMUM OPERATING TEMPERATURE	121°C
MINIMUM OPERATING TEMPERATURE	-17°C
WRAP	NYLON BAG + CARTON PACKING
APPLY	FOOD & BEVERAGE, INDUSTRIAL MANUFACTURING

Application scenarios.

