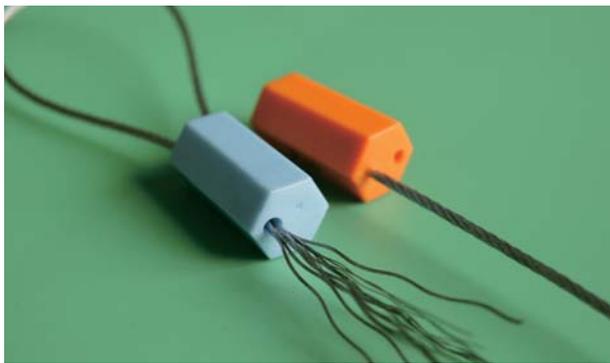


Perfect lock mechanisms Disco insert
The wire can not be rotated.



Laser printing



NPC wire

Seal Classification

- [] Security Seal
- [] Tensile strength > 250kgs (550lbs)

Material

- [] The lock housing is **ZINC** and covered with ABS
- [] The wire is NPC galvanized cable
- [] **The lock structure is disco.**

Working Temperature

- [] -50°C to 120°C

How to open it ?

- [] Cut the metal wire.

Printing

- [] Laser engraving or stamp
- [] Company Logo/Name; Sequential number
- [] The readable bar code is available

Package

- [] 1000pcs per carton
- [] Net weight: 12.5kgs
- [] Gross weight: 14.5kgs
- [] Measure: 350*260*170mm

Production standard

- [] ISO 17712/PAS
- [] ISO 9001: 2008

Color

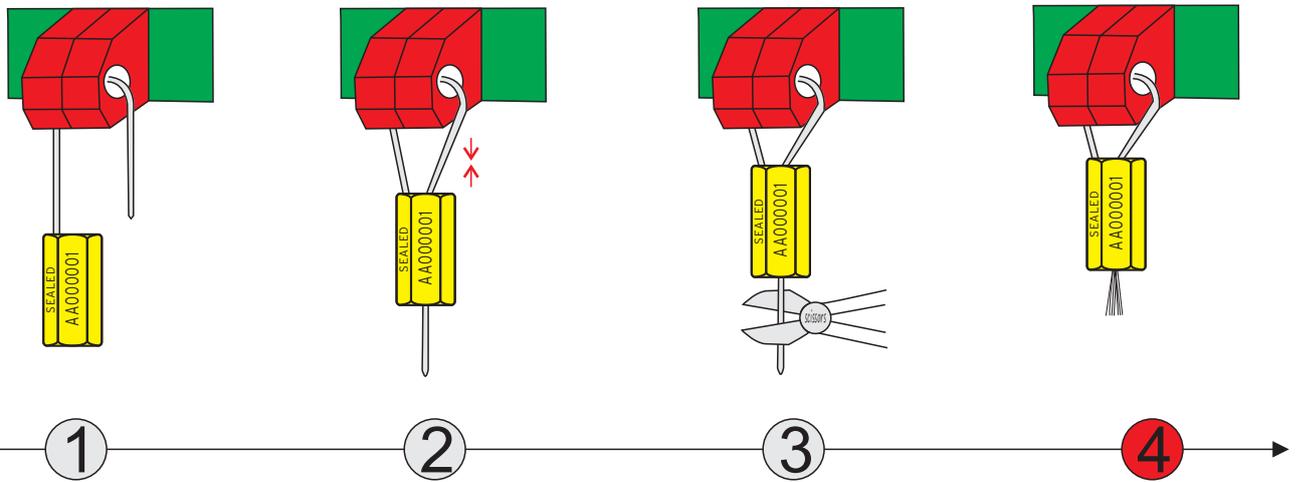
The standard color



Black White Orange Red Blue Green Yellow



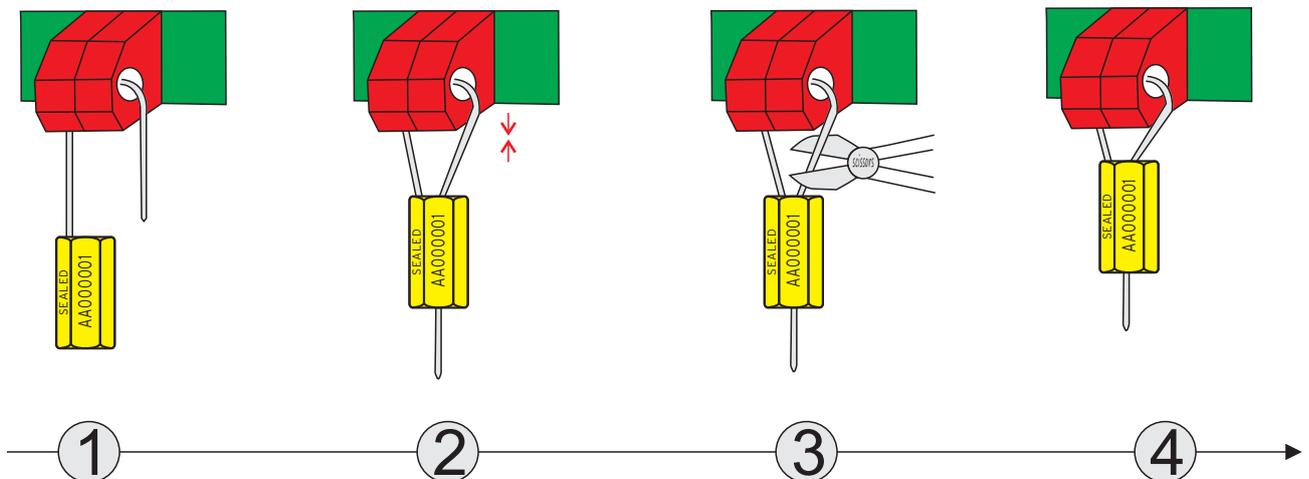
Correct user guide and NPC wire



- ① Ready to seal it.
- ② Pull tight the wire very near to the lock chamber.
- ③ Cut the wire.
- ④ Because it is NPC wire, after cutting the wire, The wire scatter by itself.

Wrong user guider and general wire

The wire is NOT NPC wire OR the wire is covered with plastic.
There is re-seal risk as following:



- ① Ready to seal it.
- ② NOT pull tight the wire very near to the lock chamber.
- ③ Cut the wire.
- ④ **Re-seal it.**