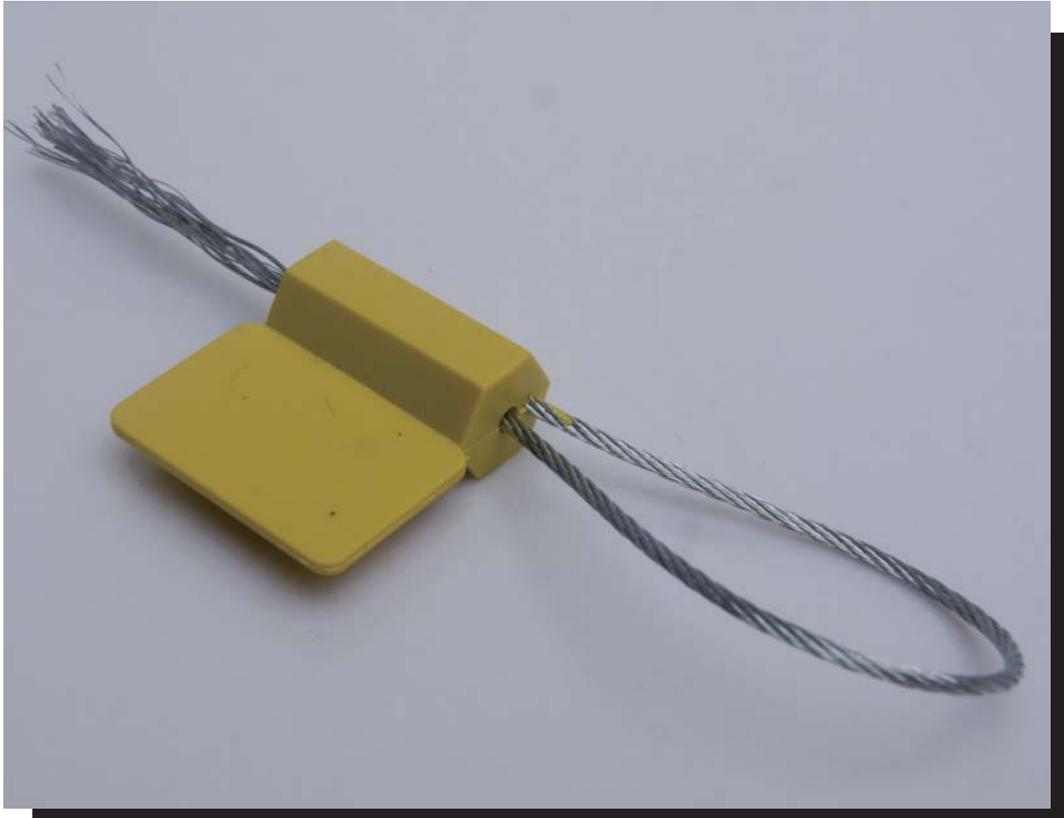


# Pull tight Hexagon QRcode cable seals

**MODEL NUMBER: 6602QR**



## Seal Classification

- Security Seal
- Load to Failure :>225kgs

## Material

- steel A3.
- Plastic ABS

## Production standard

- ISO 17712/PAS
- ISO 9001: 2008

## Wire

- Galvanized NPC wire 1.8mm diameter

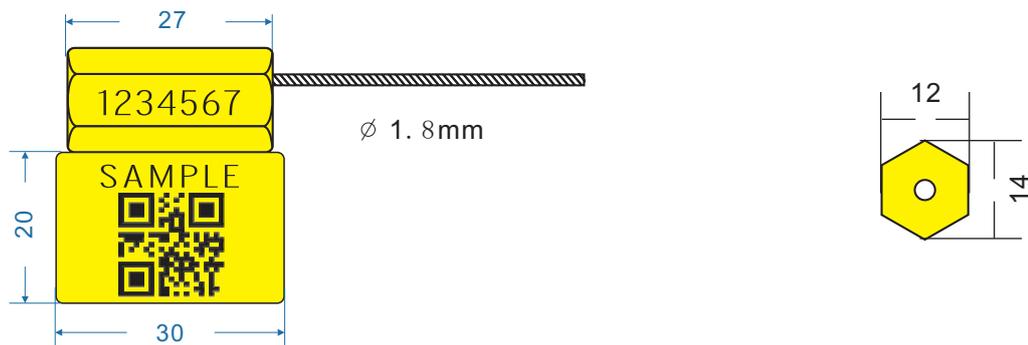
## Working Temperature

- 80°C to 150°C

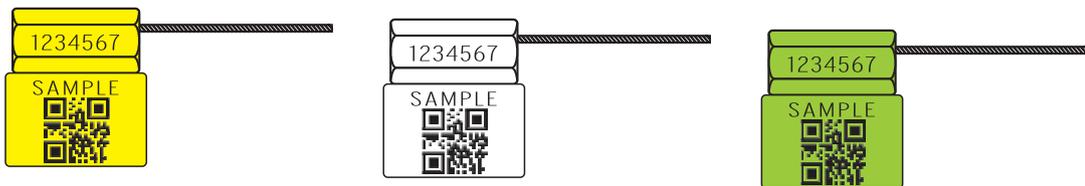


# Pull tight Hexagon QRcode cable seals

**MODEL NUMBER: 6602QR**



Yellow, white and green is for good readable QRcode



## Printing

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



# Pull tight Hexagon QRcode cable seals

**MODEL NUMBER: 6602QR**



The wire is NPC

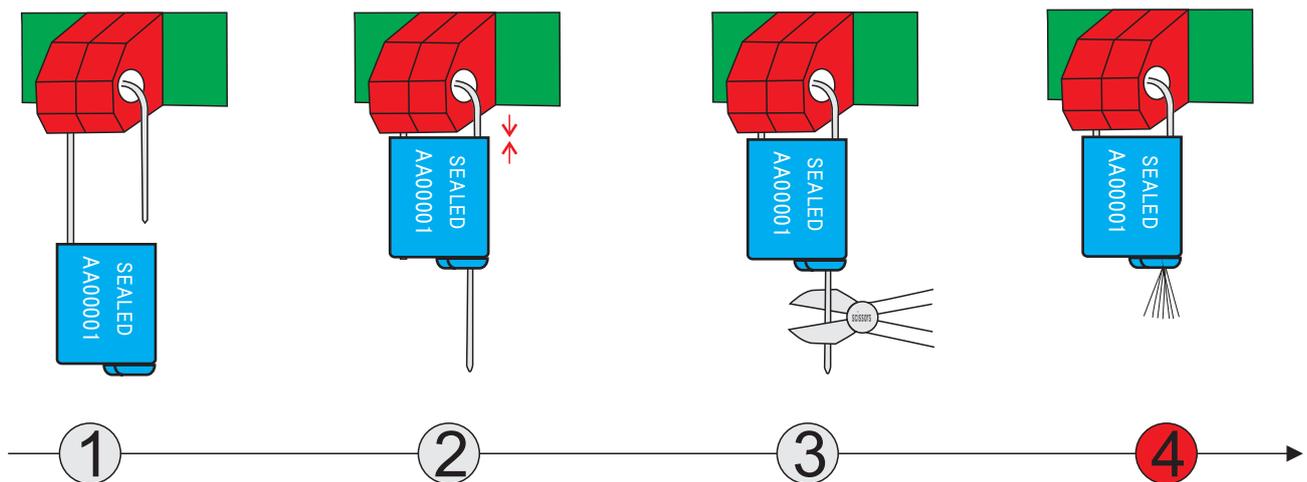
When the wire end is cut by plier, the wire will scatter by itself.



# Pull tight Hexagon QRcode cable seals

MODEL NUMBER: 6602QR

## Correct use guide



- 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. if it is not scattered, press the wire tip again.

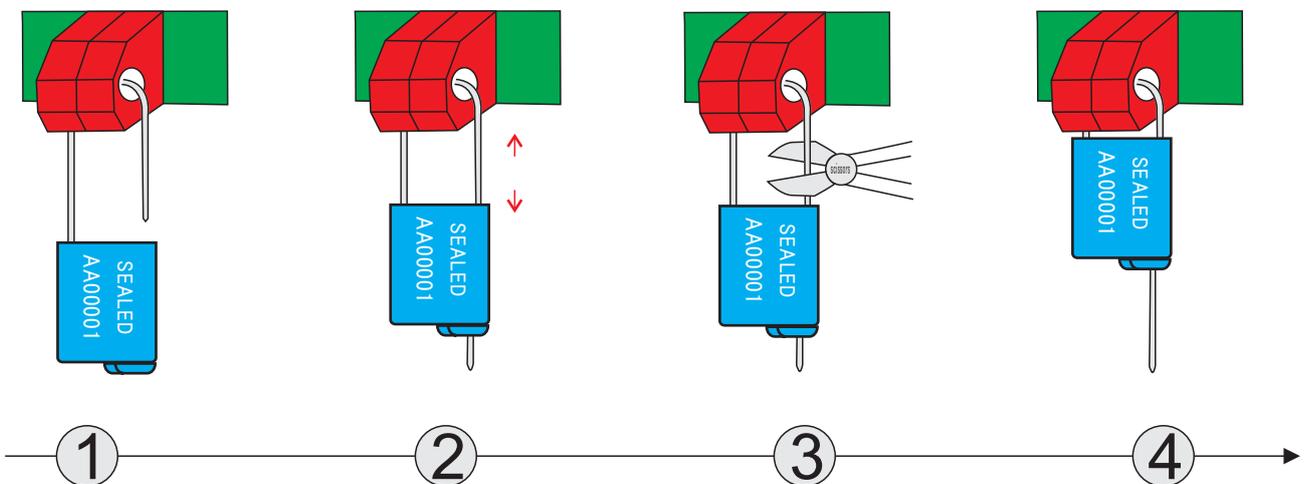


# Pull tight Hexagon QRcode cable seals

MODEL NUMBER: 6602QR

## Wrong use guide

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.**



# Pull tight Hexagon QRcode cable seals

**MODEL NUMBER: 6602QR**

## Package

- [ ] 1000pcs per carton
- [ ] Net weight: 16.5kgs
- [ ] Gross weight: 17.5kgs
- [ ] Measure : 350\*260\*170mm

