

EAS Product Catalog

Tags & Labels & Accessories

Focusing on IoT

Driven Digitalization Across Industries

2026



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About Century

Hangzhou Century Co., Ltd was established in November, 2003 and listed on Shenzhen (China) Stock Exchange in April, 2010 (Stock Short Name: “思创智联”, Stock Code: 300078.SZ).

Century serves as a well-known brand in the Retail Industry, which is the earliest listed company in the Electronic Article Surveillance (EAS) Industry in China. Century also specializes in Radio Frequency Identification System (RFID) standardization, as well as the development and services of customized hardware products and industry application solutions.

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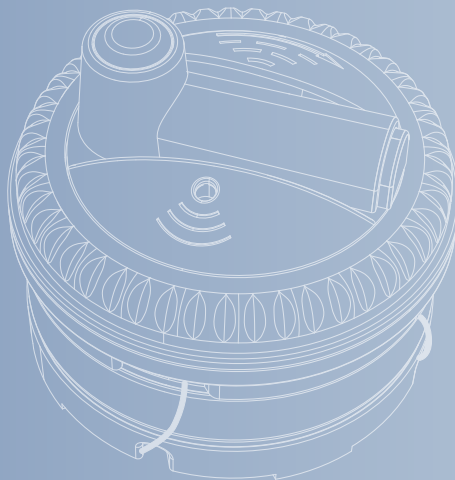
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CONTENTS

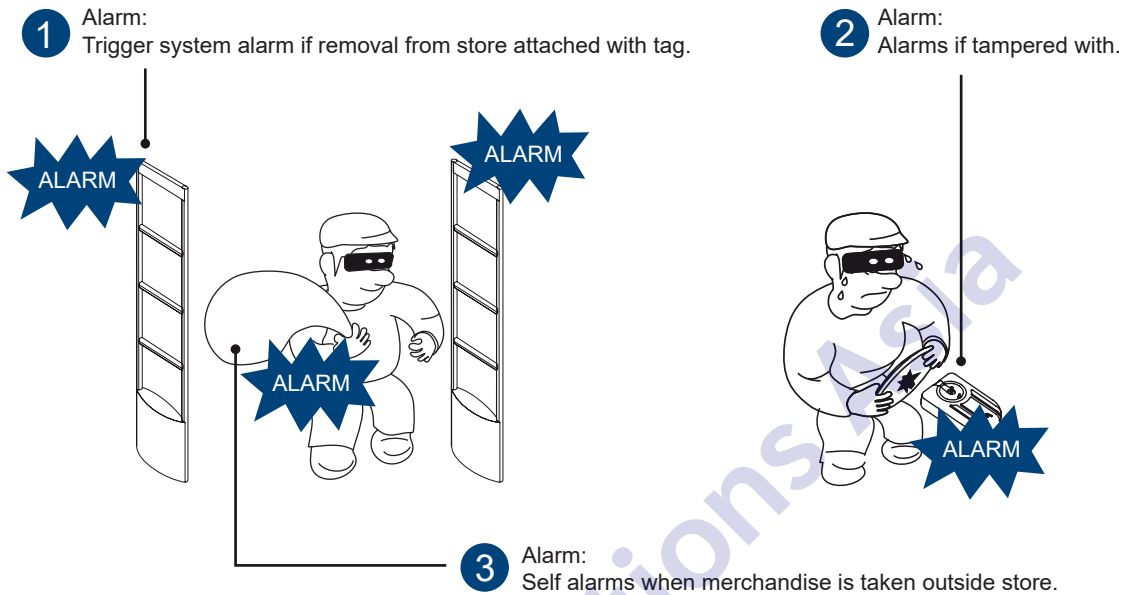
Multi Alarm	04
Hard Tag	11
Pin & Lanyard	32
Detacher+Key	38
RF Label	44
AM Label	59

EAS

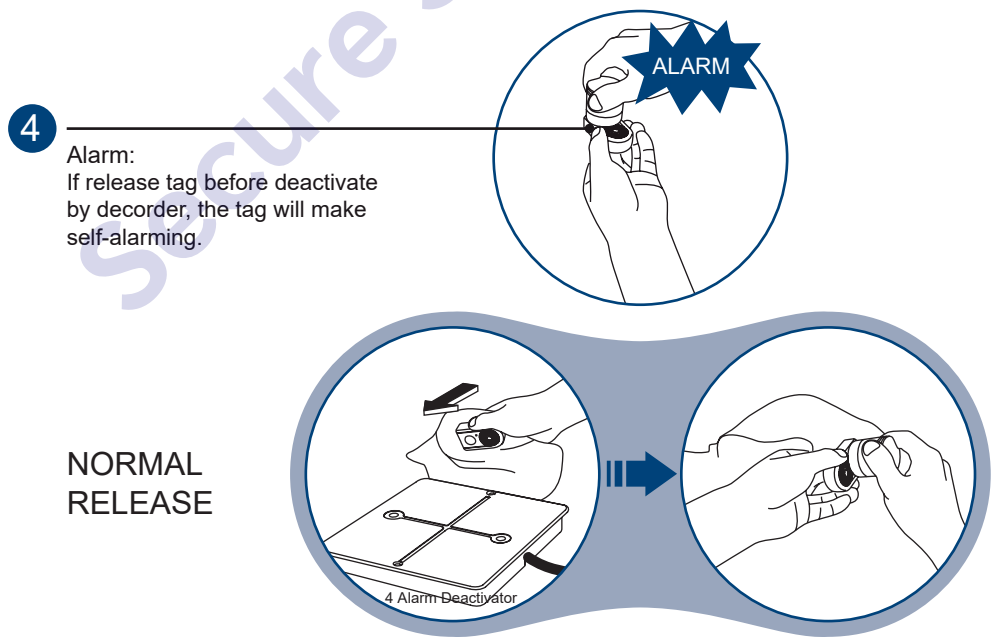
Multi Alarm Product Catalog



CENTURY 4 ALARM TECHNOLOGY



CENTURY 4 ALARM TECHNOLOGY



Century innovative Multi-grip family enables cables to be cinched tightly around merchandise to increase the security of boxed merchandise. Their expandable cables can protect a wide range of medium to large-sized boxed merchandise.

- Multi Alarm Technology
- Reusable, one-piece design
- Flashing LED creates a visual deterrent
- Excellent for open merchandising
- Easy to apply and remove



2A



Auto-retractable Multi Grip

Product code: T527
 Frequency: 8.2MHz+58KHz
 Lock: Standard or Super
 Dimension: Ø73mm*64mm
 Color: Black or customized
 Lanyard diameter: 1.2mm
 Lanyard length: 900mm or 1100mm
 Alarm volume: ≥90dB
 Battery life: ≥3 years

2A



Auto-retractable Baby Multi Grip

Product code: T526
 Frequency: 8.2MHz+58KHz
 Lock: Standard or Super
 Dimension: Ø50mm*62.5mm
 Color: Black or customized
 Lanyard diameter: 1.2mm
 Lanyard length: 635mm
 Alarm volume: ≥90dB
 Battery life: ≥3 years

1A 2A



Multi Grip

Product code: T090/BO, T090/B
 Frequency: 8.2MHz, 58KHz or 8.2MHz+58KHz
 Lock: Standard or Super
 Dimension: Ø73mm*50mm
 Color: Black, Grey or customized
 Lanyard diameter: 1.2mm
 Lanyard length: 900mm or 1200mm
 Alarm volume: ≥90dB
 Battery life: ≥3 years

2A



Multi Grip Double Lock

Product code: T510
 Frequency: 8.2MHz, 58KHz or 8.2MHz+58KHz
 Lock: Standard or Super
 Dimension: Ø73mm*50mm
 Color: Black, Grey or customized
 Lanyard diameter: 1.2mm
 Lanyard length: 900mm or 1200mm
 Alarm volume: ≥95dB
 Battery life: ≥3 years

1A 2A



Multi Grip

Product code: T511
Frequency: 8.2MHz, 58KHz or 8.2MHz+58KHz
Lock: Standard or Super
Dimension: Ø73mm*50mm
Color: Black, Grey or customized
Lanyard diameter: 1.2mm
Lanyard length: 900mm or 1200mm
Alarm volume: ≥95dB
Battery life: ≥3 years

3A 4A



Multi Grip Ultimate

Product code: T149
Frequency: 8.2MHz or 58KHz
Lock: Standard or Super
Dimension: Ø73mm*50mm
Color: Black, Grey or customized
Lanyard diameter: 1.2mm
Lanyard length: 900mm or 1200mm
Alarm volume: ≥95dB
Battery life: ≥3 years

2A



Baby Multi Grip

Product code: T504/D
Frequency: 8.2MHz, 58KHz or 8.2MHz+58KHz
Lock: Standard or Super
Dimension: Ø50mm*47mm
Color: Black, Grey or customized
Lanyard diameter: 1.2mm
Lanyard length: 640mm
Alarm volume: ≥90dB
Battery life: ≥3 years

1A



Mini Multi Grip

Product code: T136
Frequency: 8.2MHz or 58KHz
Lock: Standard or Super
Dimension: Ø45mm*47mm
Color: Black, Grey or customized
Lanyard diameter: 1.2mm
Lanyard length: 250mm

2A



EASECURE

Product code: T516
Frequency: 8.2MHz, 58KHz or 8.2MHz+58KHz
Lock: DLS (double locking system)
Dimension: Ø76mm*50mm
Color: Black or customized
Lanyard diameter: 1.2mm
Lanyard length: 700mm or 1000mm
Alarm volume: ≥90dB
Battery life: ≥3 years

2A



Baby Multi Grip II

Product code: T534/2A
Frequency: AM/RF
Lock: Standard or Super
Dimension: Ø50mm*47mm
Color: Black, Grey or customized
Lanyard diameter: 1.2mm
Lanyard length: 635mm
Alarm volume: ≥90dB
Battery life: ≥3 years

Century Multi Alarm Cable Tags are designed for high-end merchandise and offer high-security, graceful solutions for protecting displayed merchandise without damage.

- ▶ Multi Alarm Technology
- ▶ Keeps original package intact
- ▶ Excellent for open merchandising
- ▶ Flashing LED creates a visual deterrent
- ▶ Easy to apply and remove



2A

Mini Patriot Tag

Product code: T307
 Frequency: 8.2MHz or 58KHz
 Lock: Standard or Super
 Dimension: 53mm*29mm*17mm
 Color: Black or customized
 Lanyard diameter:
 2.5mm (thin type), 4.5mm (thick type)
 Lanyard length:
 120mm(thin type), 150mm(thick type) or customized
 Alarm volume: ≥90dB
 Battery life: ≥3 years

2A 3A

Multi-alarm Cable Tag II

Product code: T313
 Frequency: 8.2MHz or 58KHz
 Lock: Standard or Super
 Dimension: 62mm*34mm*16.5mm
 Color: Black, Grey or customized
 Lanyard diameter: 1.8mm
 Lanyard length: 120mm or 1500mm or customized
 Alarm volume: ≥90dB
 Battery life: ≥3 years

2A 3A

Easewire

Product code: T315
 Frequency: 8.2MHz, 58KHz or 8.2MHz+58KHz
 Lock: DLS (double locking system)
 Dimension: 70mm*36mm*16mm
 Color: Black or customized
 Lanyard diameter: 3.0mm
 Lanyard length: 150mm or 1500mm or customized
 Alarm volume: ≥90dB
 Battery life: ≥3 years

2A

Flex Guard

Product code: T321
 Frequency: 8.2MHz or 58KHz
 Lock: Standard or Super
 Dimension: 76mm*41.7mm*21.38mm
 Color: Black or customized
 Lanyard diameter: 3.0mm
 Lanyard length: 150mm or 380mm or customized
 Alarm volume: ≥90dB
 Battery life: ≥3 years

2A 3A

Super Cable Tag Plus

Product code: T322
 Frequency: 8.2MHz or 58KHz
 Lock: Standard or Super
 Dimension: 66mm*24mm*25.4mm
 Color: Black or customized
 Lanyard diameter: 3.5mm
 Lanyard length: 170mm or 1500mm or customized
 Alarm volume: ≥95dB
 Battery life: ≥3 years

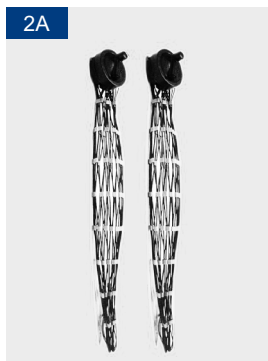


Century Multi ENet family is a multi-strand alarmed steel cable mesh bag with "baby" size or standard size Multi Grip Tag, which are designed to widely apply to protect liquor and wine bottles, as well as high value bottled merchandise.

- Multi Alarm Technology
- Stable standing protective display
- Strong visual deterrent
- Easy to install and remove



2A



Multi ENet Tag

Product Code: T603
Frequency: 8.2MHz or 58KHz
Lock: Standard or Super
Dimension: Ø50mm*360/565/670mm
Lanyard Diameter: Ø1.2mm
Color: Black or customized
Alarm Volume: ≥90dB
Battery Life: ≥3 years

2A

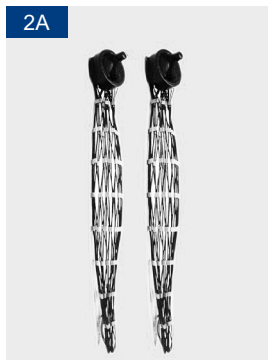
3A



VigilNet S

Product Code: T609
Frequency: 8.2MHz or 58KHz
Lock: Standard or Super
Dimension: Ø50mm*360/440mm
Color: Black or customized
Protection Range (Max bottle diameter): 135mm or 120mm
Alarm Volume: ≥90dB
Battery Life: ≥3 years

2A



Multi ENet Tag M

Product Code: T610
Frequency: 8.2MHz or 58KHz
Lock: Standard or Super
Dimension: Ø50mm*360/520/565/670/720mm
Lanyard Diameter: Ø1.2mm
Color: Black, Grey or customized
Alarm Volume: ≥90dB
Battery Life: ≥3 years

2A

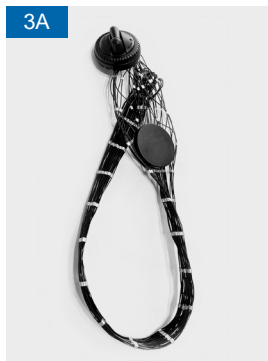
3A



VigilNet L

Product Code: T611
Frequency: 8.2MHz
Lock: Standard or Super
Dimension: Ø73mm*350mm
Color: Black or customized
Protection Range (Max bottle diameter): 135mm
Alarm Volume: ≥95dB
Battery Life: ≥3 years

3A



VigilNet S

Product Code: T615
Frequency: 8.2MHz or 58KHz
Lock: Standard or Super
Dimension: Ø50mm*360/670mm
Lanyard Diameter: Ø1.2mm
Color: Black, Grey or customized
Alarm Volume: ≥95dB
Battery Life: ≥3 years

2A



Multi ENet Tag XL

Product Code: T616
Frequency: 8.2MHz or 58KHz
Lock: Standard or Super
Dimension: Ø73mm*1000mm
Lanyard Diameter: Ø1.2mm
Color: Black, Grey or customized
Alarm Volume: ≥95dB
Battery Life: ≥3 years

Alarm Pin can provide high security to protect merchandise by attaching with a clutch, which is flexible enough to offer various solutions to secure your merchandise.

- ▶ Multi Alarm Technology
- ▶ Strong visual deterrent
- ▶ Easy to use and reuse

2A



Mask

Product code: T404B
 Frequency: 8.2 MHz or 58 KHz
 Dimension: 49mm*36mm*20mm
 Color: Black, Grey or customized
 Pin diameter: 1.2mm
 Pin length: 17mm or customized
 Lanyard length: 1500mm stretched coil
 Alarm volume: ≥85dB
 Battery life: ≥3 years



Different choices loop



T404B/2A/FB

T404B/2A/FS

Century pinless alarming tag with a compact design is widely used to protect bags, shoes, and garments and offers an ideal solution for retailers. Without a pin or a lanyard, no marks are left on the protected merchandise after removal.

- ▶ Compact and lightweight design
- ▶ Multi Alarm Technology
- ▶ Easy to use by one hand
- ▶ No marks left after removal with rubber pad design

2A 3A



Mussel Tag

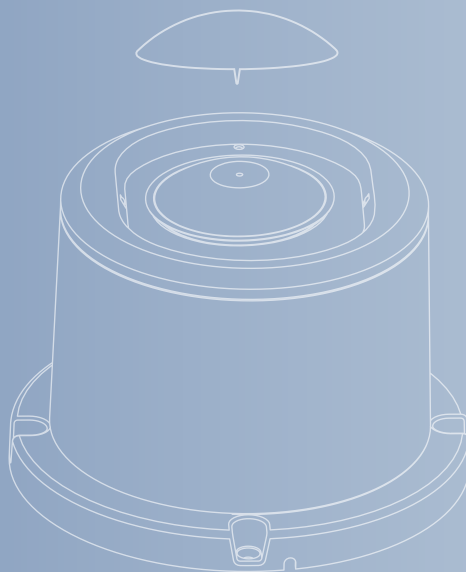
Product code: T721/C
 Frequency: 8.2 MHz or 58 KHz
 Lock: Standard
 Dimension: 56.5mm*32.7mm*32mm
 Color: Black or customized
 Range of application: 0.5~5mm
 Alarm volume: ≥90dB
 Battery life: ≥3 years



EAS

Hard Tag

Product Catalog





Dome No.T016
Frequency: 8.2MHz/1.95MHz/3.25MHz/4.75MHz/58KHz
Dimension: Ø63mm
Color: Black/White or Customized
Lock: Standard/Super
Packing: 58.5x39x17.5cm, 500pcs/ctn,
10.4kgs/ctn(8.2MHz), 12.33kgs/ctn(58KHz)



Mini Dome No.T017
Frequency: 8.2MHz/1.95MHz/3.25MHz/4.75MHz/58KHz
Dimension: Ø54mm
Color: Black/White or Customized
Lock: Standard/Super/Super S
Packing: 52x35.5x15cm, 500pcs/ctn,
9.0kgs/ctn(8.2MHz), 9.4kgs/ctn(58KHz)



Alarm Ink Dome No.T051
Frequency: 8.2MHz/58KHz
Dimension: Ø51mm
Color: White/Black or Customized
Lock: Standard/Super/Super S
Packing: 58.5x39x17.5cm, 500pcs/ctn,
11.16kgs/ctn(8.2MHz), 11.47kgs/ctn(58KHz)



Dome Ink No.T052
Frequency: 8.2MHz/58KHz
Dimension: Ø54mm
Color: White/Black or Customized
Ink color: Red/Green/Blue/Yellow
Lock: Standard/Super/Super S
Packing: 52x35.5x15cm, 500pcs/ctn,
12.05kgs/ctn(58KHz), 10.6kgs/ctn(8.2MHz)



Mini Dome No.T078
Frequency: 8.2MHz/58KHz
Dimension: Ø45mm
Color: Black/White or Customized
Lock: Standard/Super
Packing: 58.5x39x17.5cm, 1000pcs/ctn,
12.26kgs/ctn(8.2MHz), 14.66kgs/ctn(58KHz)



Super AM Hammer No.T009
Frequency: 58KHz
Dimension: 69mmx26mm
Color: Gray or Customized
Lock: Standard/Super
Packing: 58.5x39x15cm, 1000pcs/ctn, 17.1kgs/ctn



Mini pencil No.T010
Frequency: 8.2MHz/58KHz
Dimension: 46mmx13mm
Color: Gray or Customized
Lock: Standard/Super
Packing: 34x25x17cm, 1000pcs/ctn, 9.05kgs/ctn(8.2MHz), 8.5kgs/ctn(58KHz)



New pencil No.T041
Frequency: 8.2MHz/58KHz
Dimension: 55mmx13mm
Color: Gray or Customized
Lock: Standard/Super
Packing: 39x29x17.5cm, 1000pcs/ctn, 10.9kgs/ctn(8.2MHz), 9.63kgs/ctn(58KHz)



Milli Tag No.T062
Frequency: 58KHz
Dimension: 40mmx13mm (1.58"x0.50")
Color: Beige/Gray
Lock: standard/super
Packing: 34x25x17cm, 1000pcs/ctn, 8.00kgs/ctn



Flat Pencil Tag No.T069
Frequency: 8.2MHz/58KHz
Dimension: 53mmx15mm
Color: Gray or Customized
Lock: Standard/Super/Super S
Packing: 34x25x19cm, 1000pcs/ctn, 9.45kgs/ctn(8.2MHz), 10.0kgs/ctn(58KHz)



Mini Square No.T001/B
Frequency: 8.2MHz
Dimension: 51.5mmx42mm
Color: Black/White or Customized
Lock: Standard/Super/Super S/Hyper
Packing: 40.5x30.5x22cm, 1000pcs/ctn, 9.26kgs/ctn



Large Round No.T002
Frequency: 8.2MHz/1.95MHz/3.25MHz/4.75MHz
Dimension: Ø58mm
Color: Black/White or Customized
Lock: Standard/Super
Packing: 38x31x19.5cm, 500pcs/ctn, 6.3kgs/ctn



Mini UFO No.T004
Frequency: 8.2MHz/1.95MHz/3.25MHz/4.75MHz
Dimension: Ø48mm
Color: Gray/White or Customized
Lock: Standard/Super
Packing: 58.5x39x15cm, 1000pcs/ctn, 10.9kgs/ctn



Large Square No.T005
Frequency: 8.2MHz/1.95MHz/3.25MHz/4.75MHz
Dimension: 70mmx58mm
Color: Gray/White or Customized
Lock: Standard/Super
Packing: 58.5x39x15cm, 500pcs/ctn, 9.98kgs/ctn



Mini Ovni No.T011
Frequency: 8.2MHz
Dimension: Ø42mm
Color: Gray/White or Customized
Lock: Standard/Super
Packing: 52x35.5x15cm, 1000pcs/ctn, 9.2kgs/ctn



Max Ovni No.T012
Frequency: 8.2MHz/19.5MHz/3.25MHz/4.75MHz
Dimension: Ø64mm
Color: Gray/White or Customized
Lock: Standard/Super
Packing: 58.5x39x15cm, 500pcs/ctn, 7.45kgs/ctn



R50 No.T013
Frequency: 8.2MHz/1.95MHz/3.25MHz/4.75MHz
Dimension: Ø50mm
Color: Beige/White or Customized
Lock: Standard/Super/Super S/Hyper
Packing: 58.5x39x17.5cm, 1000pcs/ctn, 10.4kgs/ctn



R60 No.T036
Frequency: 8.2MHz/1.95MHz/3.25MHz/4.75MHz
Dimension: Ø62mm
Color: Gray/White or Customized
Lock: Standard/Super
Packing: 58.5x39x17.5cm, 500pcs/ctn, 8.17kgs/ctn



Micro 8.2 No.T053
Frequency: 8.2MHz/58KHz
Dimension: 25mmx23mm
Color: Gray/White or Customized
Lock: Standard/Super
Packing: 38x31x19.5cm, 2000pcs/ctn,
14.9kgs/ctn(8.2MHz), 14.2kgs/ctn(58KHz)



Drop No.T055
Frequency: 8.2MHz/58KHz
Dimension: 55mmx40mm
Color: Beige or Customized
Lock: Standard/Super
Packing: 39x29x17.5cm, 500pcs/ctn, 6.8kgs/ctn



R50CX No.T065
Frequency: 8.2MHz/1.95MHz
Dimension: Ø50mm
Color: Beige/White or Customized
Lock: Standard/Super
Packing: 58.5x39x17.5cm, 500pcs/ctn, 10.35kgs/ctn



Mini Round No.T082
Frequency: 8.2MHz
Dimension: Ø42mm
Color: Beige/White or Customized
Lock: Standard/Super
Packing: 58.5x39x15cm, 1000pcs/ctn, 9.56kgs/ctn



Double Sides Ink Tag No.T092
Frequency: 8.2MHz/1.95MHz
Dimension: Ø51mm
Color: Beige/White/Gray or Customized
Ink color: Red
Lock: Standard/Super
Packing: 58.5x39x15cm, 500pcs/ctn, 12.7kgs/ctn



R34 No.T144
Frequency: 58KHz
Dimension: Ø34mmx21mm
Color: White/Black or Customized
Lock: Standard/Super
Packing: 52x35.5x15cm, 1000pcs/ctn, 10.1kgs/ctn



R30 No.T160
Frequency: 8.2MHz
Dimension: Ø30mmx18mm
Color: Gray or Customized
Lock: Standard/Super
Packing: 40.5x30.5x20cm, 1000pcs/ctn, 8.76kgs/ctn



C40 No.T174
Frequency: 8.2MHz/58KHz
Dimension: Ø40mmx22.5mm
Color: White/Gray or Customized
Lock: Standard/Super
Packing: 58.5x39x15cm, 1000pcs/ctn, 11.95kgs/ctn(8.2MHz), 13.45kgs/ctn(58KHz)



Tini No.T180
Frequency: 8.2MHz
Dimension: Ø34mm
Color: White/Gray or Customized
Lock: Standard/Super
Packing: 39x29x17.5cm, 1000pcs/ctn, 9.28kgs/ctn



Flat dome Tag No.T198
Frequency: 8.2MHz/58KHz
Dimension: Ø50x18mm
Color: Black/White or Customized
Lock: Standard/Super
Packing: 58.5x39x15cm, 500pcs/ctn, 7.4kgs/ctn



Milli Lanyard No.T027
 Frequency: 8.2MHz/58KHz
 Dimension: 44.20mmx23.20mm (1.74"x0.93")
 Pin: 14mm (0.55")
 Lanyard: 90mm (3.54")
 Color: Beige/Gray
 Lock: Standard/Super
 Packing: 39x29x17.5cm, 1000pcs/ctn,
 10.4kgs/ctn (8.2MHz), 9.7kgs/ctn (58KHz)



Milli Lanyard No.T213
 Frequency: 8.2MHz/58KHz
 Dimension: 48mmx13.50mm
 Pin: 14mm
 Lanyard: 90mm
 Color: Gray/ Beige or Customized
 Lock: Standard/Super
 Packing: 39x29x17mm, 1000pcs/ctn, 9kgs/ctn



Mini Lanyard Tag No.T317
 Frequency: 8.2MHz
 Dimension: 48.4mmx16.5x13.5mm
 Color: Black or Customized
 Lock: Standard/Super
 Packing: 34x25x17cm, 100pcs/bag, 5bags/box

Secure Solutions Asia



Nipple Clutch No.T048

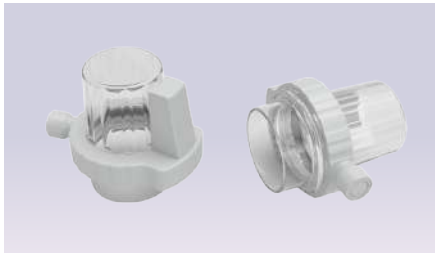
Dimension:Ø19mmx17mm
Color: White/Gray or Customized
Lock: Standard/Super
Packing: 38×31×19.5cm, 5000pcs/ctn, 18.6kgs/ctn



Ink Mate No.T023

Dimension:Ø30mmx20mm
Color: White/Gray or Customized
Lock: Standard/Super
Packing:39x29x17.5cm, 2000pcs/ctn, 10.1kgs/ctn

Secure Solutions Asia



EasiCap NO.B046
Frequency: AM+RFID, RF+RFID
Dimension: 90mm*64.5mm*75.5mm
Rang of protection: Ø26mm~31mm
Color: Grey, Black or customized
Lock: Standard/Super
Packing: 58.5x39x17.5cm, 100pcs/ctn, 6.8kgs/ctn



Easicap Small Straight NO.B009
Frequency: 58KHz/8.2MHz/66KHz
Dimension: Ø34.5mmx65mm
Rang of protection: Ø26mm~31mm
Color: Grey, Beige, Black or customized
Lock: Standard/Super
Packing: 58.5x39x25cm; 200pcs/ctn, 9.69kgs/ctn



Easicap Big Straight NO.B009/B
Frequency: 58 KHz/8.2 MHz/66KHz
Dimension: Ø40.5mmx75mm
Rang of protection: Ø31mm~36mm
Color: Grey, Beige, Black or customized
Lock: Standard/Super
Packing: 58.5x39x34cm; 200pcs/ctn, 11.85kgs/ctn



Easicap Small Flared NO.B009/F
Frequency: 58KHz/8.2MHz/66KHz
Dimension: Ø34.5mmx60mm
Rang of protection: Ø26mm~31mm
Color: Grey, Beige, Black or customized
Lock: Standard/Super
Packing: 58.5x39x25cm; 200pcs/ctn, 9.2kgs/ctn



LAZO Tag NO.B005A
Frequency: 58KHz/8.2MHz
Dimension: 36mm*30mm*34mm
Color: Grey, White or customized
Lock: Standard/Super
Packing: 58.5x39x15cm, 500pcs/ctn
11.1kgs/ctn(8.2MHz), 10.6kgs/ctn(58KHz)



Easecap NO.B031
Frequency: 58KHz/8.2MHz
Dimension: 86x29x58mm
Range of application: Φ28mm-31mm
Color: Light Gray or customized
Lock: Standard/Super
Packing: 72pcs/ Box



Z-cap No.B014
Frequency: 8.2MHz+58KHz
Dimension: Ø68mmx55mm
Rang of protection: Ø26mm~29mm
Color: White/Black or Customized
Lock: Standard/Super
Packing: 58.5x39x19cm; 200pcs/ctn, 9.68kgs/ctn



NO.B018-2(2teeth, no dot, SLS)
CE CODE: 1325-4114(RF), 1325-4214(AM)
Frequency: 8.2MHz/58KHz
Dimension: Ø46mmx75mm
Rang of protection: Ø21.3mm~28.3mm
Color: Transparent
Packing: 28x28x36cm; 100pcs/ctn, 6.56kgs/ctn



NO.B018-4(4teeth, grey dot, SLS)
CE CODE: 1325-2013(RF), 1325-2113(AM)
Frequency: 8.2MHz/58KHz
Dimension: Ø46mmx75mm
Rang of protection: Ø27mm~35mm
Color: Transparent
Packing: 28x28x36cm; 100pcs/ctn, 6.56kgs/ctn



NO.B019-2(2teeth, grey lock, no dot, DLS)
CE CODE: 1325-3114
Frequency: 8.2MHz+58KHz
Dimension: 46mmx75mm
Rang of protection: Ø21.3mm~28.3mm
Color: Transparent
Packing: 28x28x36cm; 100pcs/ctn, 7kgs/ctn



NO.B019-4(4teeth, grey lock, grey dot, DLS)
CE CODE: 1325-1713
Frequency: 8.2MHz+58KHz
Dimension: 46mmx75mm
Rang of protection: Ø27mm~35mm
Color: Transparent
Packing: 28x28x36cm; 100pcs/ctn, 7kgs/ctn



Plastic belt No.B001
Frequency: 8.2MHz/58KHz, 8.2MHz+58KHz
Dimension: 48mmx42mm
Color: Black/Gray/White or Customized
Lock: Standard/Super
Packing: 52x35.5x15cm, 250pcs/ctn
5.6kgs/ctn(8.2MHz), 6.15kgs/ctn(58KHz)



Steel belt No.B002
Frequency: 8.2MHz
Dimension: Ø56mmx34mm
Color: Gray/White or Customized
Lock: Standard/Super
Packing: 58.5x39x17.5cm, 250pcs/ctn, 6.9kgs/ctn



No.B004
Frequency: 8.2MHz/58KHz
Dimension: Ø50mmx33mm
Color: Gray/White or Customized
Lock: Standard/Super
Packing: 58.5x39x15cm, 250pcs/ctn
6.45kgs/ctn(8.2MHz), 6.9kgs/ctn(58KHz)



No.B005
Frequency: 8.2MHz/58KHz
Dimension: 36mmx30mmx34mm
Color: Gray/White or Customized
Lock: Standard/Super
Packing: 58.5x39x15cm, 500pcs/ctn
11.1kgs/ctn(8.2MHz), 10.6kgs/ctn(58KHz)



No.B006
Frequency: 8.2MHz/58KHz
Dimension: Ø50mmx33mm
Color: Gray/White or Customized
Lock: Standard/Super
Packing: 38x31x19.5cm, 250pcs/ctn,
6.0kgs/ctn(8.2MHz), 6.5kgs/ctn(58KHz)



No.B007
Frequency: 8.2MHz/58KHz
Dimension: 36mmX30mmX32mm
Color: Gray/White or Customized
Lock: Standard/Super
Packing: 39x29x17.5cm, 250pcs/ctn, 6.1kgs/ctn



Top bottle No.B012
 Frequency: 8.2MHz
 Dimension: 48mmx42mmx33.5mm
 Color: Gray/Black or Customized
 Lock: Standard/Super
 Packing: 38x31x19.5cm, 250pcs/ctn, 6.0kgs/ctn



No.B013
 Frequency: 8.2MHz/58KHz
 Dimension: 32mmx52.5mmx45.5mm
 Rang of protection: Ø28mm~32mm
 Color: White/Black or Customized
 Lock: Standard/Super
 Packing: 35x28x19cm, 250pcs/ctn,
 5.36kgs/ctn(8.2MHz), 5.1kgs/ctn(58KHz)



No.B013A
 Frequency: 8.2MHz/58KHz
 Dimension: 60mmx56mmx52.5mm
 Rang of protection: Ø28mm~32mm
 Color: White/Black or Customized
 Lock: Standard/Super
 Packing: 48x31x21cm, 200pcs/ctn, 5.9kgs/ctn



EASEWRAP (DLS) NO.B023
 CE CODE: 7027-0109 (15 RF), 7027-0209 (15 AM),
 7027-0309 (30 RF), 7027-0409 (30 AM)
 Frequency: 8.2MHz/58KHz
 Dimension: 330x36x20mm (30), 180x36x20mm (15)
 Color: Black



T019



T019/F



T019A



Optical No.T019
Frequency: 8.2MHz/58KHz
Dimension: 25mmx23mmx27mm
Range of application: 9mmx12mm
Color: Gray/White or customized
Packing: 58.5cmx39cmx15cm, 1500pcs/ctn,
15.58kgs/ctn(8.2MHz), 15.38kgs/ctn(58KHz)



Optical No.T019/F
Frequency: 8.2MHz/58KHz
Dimension: 25mmx23mmx27mm
Range of application: 9mmx17mm
Color: Gray/White or customized
Packing: 58.5cmx39cmx15cm, 1500pcs/ctn,
15.07kgs/ctn(8.2MHz), 14.83kgs/ctn(58KHz)



Optical No.T019A
Frequency: 8.2MHz/58KHz
Dimension: 27mmx23mmx20mm
Range of application: 6mmx12mm
Color: Gray/White or customized
Packing: 58.5cmx39cmx15cm, 1500pcs/ctn,
13.7kgs/ctn(8.2MHz), 13.5kgs/ctn(58KHz)



No.K03
Releaser K03 for T019 series
Frequency: 8.2MHz+58KHz



Optical No. T181
Frequency: 8.2MHz/58KHz
Dimension: 42mmx37mmx26mm
Rang of protection: width≤16mm, thickness≤4mm
Color: Gray/White or customized
Lock: Standard/Super
Packing: 58.5cmx39cmx17.5cm, 250pcs/ctn, 20.4kgs/ctn



Optic Tag No. T043
Frequency: 8.2MHz/58KHz
Dimension: 39mmx28.1mm (1.53"x1.11")
Color: Beige/Gray
Lock: Standard/Super
Packing: 58.5cmx39cmx15cm, 1000pcs/ctn, 13.8kgs/ctn



Optical Versatile Slim (B) F No. T713
CE Code: 1104-3206(RF) 1104-3406(AM)
Frequency: 8.2MHz/58KHz
Dimension: 60mmx26.6mmx22.9mm
Color: Black/Gray or customized
Packing: 43cmx36cmx26cm, 1000pcs/ctn, 10.7kgs/ctn



No. D411
CE Code: 1105-1797
Shuttle for Optical Safers Versatile T713. Manual.



360° RFID Optical Tag No. CE36081
Frequency: RFID, RFID+EAS
Dimension: 26.2mmx76.4mmx24.4mm
Color: Gray or customized
Packing: 39cmx29cmx17.5cm, 500pcs/ctn, 6.4kgs/ctn



AutoTag with lanyard No. T244/A
Frequency: 8.2MHz/58KHz/EAS+RFID/RFID
Dimension: Ø54mmx19mm
Color: Black and customized
Packing: 61.5x39x19cm, 600pcs/ctn



AutoTag No. T244
Frequency: 8.2MHz/58KHz/EAS+RFID/RFID
Dimension: Ø54mmx19mm
Color: Black and customized
Packing: 62cmx40.5cmx19cm, 500pcs/ctn, 10kgs/ctn



AutoTag ink pin No. I011
Length: 19mm
Remark: Groove
Color: Black or customized
Ink: Red/Blue/Yellow
Diameter: Ø54mmx26mm
Packing: 62cmx40.5cmx19cm, 800pcs/ctn



Auto Detacher No. D420
Dimension: Ø140mmx94mm
Weight: 1.73kgs
Packing: 34cmx25cmx17cm, 2pcs/ctn, 2.35kgs/ctn



Crocodile Tag No. T716
Frequency: 8.2MHz/58KHz
Dimension: 71mmx26mmx25mm
Color: White/Black/Light yellow or customized
Lock: Standard
Packing: 405mmx305mmx200mm, 250pcs/ctn, 7.42kgs/ctn





CanGrip Plus-small No.T728
Frequency: 8.2MHz+58KHz
Dimension: 136mmx Ø109mmx39mm
Range of application: Ø99.8mm~Ø100mm



CanGrip Plus-middle No.T727
Frequency: 8.2MHz+58KHz
Dimension: 165.3mmx Ø139mmx39mm
Range of application: Ø126.8mm~Ø127.1mm



CanGrip Plus-large No.T730
Frequency: 8.2MHz+58KHz
Dimension : 191.5mmx Ø165mmx39mm
Range of application: Ø153.7mm~Ø154mm



CanGrip-middle No.T702 No.T702/B
 Frequency: 8.2MHz+58KHz
 Dimension: Ø152.5mmx35mm
 Range of application:
 Ø126mm~Ø129mm(No.T702)
 Ø127.5mm~Ø130.5mm(No.T702/B)
 Color: Gray or customized
 Lock: Standard/Super
 Packing: 39cmx29cmx17.5cm, 25pcs/ctn, 3.65kgs/ctn



CanGrip-small No.T704 No.T704/B
 Frequency: 8.2MHz+58KHz
 Dimension: Ø128mmx35mm
 Range of application:
 Ø99mm~101mm(No.T704)
 Ø100.5mm~102.5mm(No.T704/B)
 Color: Gray or customized
 Lock: Standard/Super
 Packing: 34cmx25cmx19cm, 30pcs/ctn, 3.3kgs/ctn



CanGrip-large No.T717
 Frequency: 8.2MHz+58KHz
 Dimension: Ø187.1mmx35mm
 Range of application:
 Ø155mm~157mm
 Color: Gray or customized
 Lock: Standard/Super
 Packing: 34cmx25cmx19cm, 30pcs/ctn, 3.3kgs/ctn





CanGrip Mini No.T711
Frequency: 8.2MHz/58KHz
Dimension: Ø61mmx23mm
Range of application: Ø50mm
Color: Black or customized



CanGrip Mini 2 No.T733
Frequency: 58KHz/8.2MHz
Exterior size: Ø67mmx23mm
Range of application: Ø52.8mm
Color: Black or customized



No.B028
Frequency: 8.2MHz/58KHz
Dimension: 307mmx48.5mmx40mm
Range of application: Ø64mm~70mm
Color: Light Grey or customized
Lock: Standard/Super
Packing: 48x36x26cm; 200pcs/ctn, 8.7kgs/ctn





Bat No.T064
 Frequency: 8.2MHz/58KHz
 Dimension: 47.3mmx32mm (1.86"x1.26")
 Color: Gray
 Lock: Standard/Super
 Packing: 38cmx31cmx19.5cm, 200pcs/ctn, 6.50kgs/ctn



Eagle Tag No.T045
 Frequency: 8.2MHz/58KHz
 Dimension: 47.3mmx32mm(1.86"x1.26")
 Color: Gray
 Lock: Standard/Super
 Packing: 39cmx29cmx17.5cm, 250pcs/ctn, 6.50kgs/ctn



Wire tag ST303
 Frequency: 58KHz
 Dimension: 55mmx18mmx12mm, Ø5mm, Ø6mm
 Color: Black
 Packing: 52cmx35.5cmx15cm, 1000pcs/ctn, 6.89kgs/ctn





Blister Tag No.T022
Frequency: 8.2MHz/58KHz
Dimension: 54mmx55mm
Color: Gray/Beige or Customized
Lock: Standard/Super
Packing: 58.5x39x15cm, 500pcs/ctn,
9kgs/ctn (8.2MHz), 9.8kgs/ctn (58KHz)



EAS ear No.T150
Frequency: 8.2MHz/58KHz
Dimension: 68mmx40mmx15mm
Color: Black or customized
Lock: Standard/Super
Packing: 40.5cmx30.5cmx26cm, 500pcs/ctn,
12.8kgs/ctn(8.2MHz), 11.16Kgs/ctn(58KHz)



Ear Plus Tag NO.T253
Dimension: 68mmx42mmx23mm
Frequency: 8.2MHz/58KHz/8.2MHz+58KHz
Range of application: 0.25mm~1.0mm
Color: Black or customized
Lock: Standard/Super
Packing: 40.5cmx30.5cmx26cm, 500pcs/ctn, 15.3kgs/ctn



Hook tag No.T705
Color: Red or customized
Core diameter: Ø6mm, Ø8mm, Ø10mm; Customized
Dimension: 15mmx36.5mmx21.5mm
Packing: 34cmx25cmx19cm, 1000pcs/ctn, 7.38kgs/ctn



Blister Tag No.T231
Frequency: 8.2MHz/58KHz/8.2MHz+58KHz
Color: Gray and customized
Packing: 40.5cmx30.5cmx24cm, 200 pcs/ctn, 6.00kgs/ctn





Snow White T183
 Frequency : 8.2MHz/58KHz
 Dimension: 21mmx55mmx9mm
 Color: White or customized
 Packing: 40cmx38.5cmx33.5cm, 1800pcs/ctn, 19kgs/ctn



Mighty Tag No.T030
 Dimension: 90mm lanyard with grooved pin,
 a dummy lanyard tag to protect small merchandise.
 Color: Beige/Gray
 Lock: Standard/Super
 Packing: 58.5cmx39cmx15cm, 2000pcs/ctn, 12.27kgs/ctn



Fairy (Jewelry tag) No.T095
 Frequency: 58KHz
 Dimension: 28.5mmx13mmx11mm
 Color: White/Beige/Gray or Customized
 Packing: 38cmx31cmx19.5cm, 5000pcs/ctn, 21.1kgs/ctn



Jewelry Guard No.T218
 Frequency: 8.2MHz/58KHz
 Dimension:37mmx22mmx13mm
 Pin mouth:4.5mm
 Color: Gray or customized
 Lock: Standard/Super
 Packing: 52cmx35.5cmx15cm, 1400pcs/ctn, 13.5kgs/ctn



EAS

Pin & Lanyard Product Catalog



Ink Pin No. I001
 Dimension: 43mmx27mm
 Color: White/Transparent or Customized
 Ink: Red/Yellow/Green/Blue
 Packing: 56x31x24.5cm, 1000pcs/ctn, 7kgs/ctn



Ink Pin No. I002
 Dimension: 42mmx28mm
 Color: White/Transparent or Customized
 Ink: Red/Yellow/Green/Blue
 Packing: 56x31x24.5cm, 1000pcs/ctn, 6.6kgs/ctn



Ink Pin No. I005
 Dimension: Ø25mm
 Color: Transparent
 Ink: Red/Yellow/Green/Blue
 Packing: 55.5x28.5x29.5cm, 2000pcs/ctn, 9.25 kgs/ctn

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Flat steel No.P01

Length: 16mm/19mm/21mm

Remark: Groove/Smooth

Head diameter: Ø12mm

Packing: 34x25x17cm, 10000pcs/ctn, 17.1kgs/ctn



Swivel steel No.P02

Length: 16mm/19mm/21mm

Remark: Groove/Smooth

Head diameter: Ø12mm

Packing: 34x25x17cm, 10000pcs/ctn, 22.4kgs/ctn



General plastic No.P03

Length: 16mm/19mm/21mm

Remark: Groove/Smooth

color: white/Black/Beige/Gray/Red

Head diameter: Ø19.5mm

Packing: 56.3x36x23cm, 10000pcs/ctn, 12.4kgs/ctn



Dome steel No.P05

Length: 16mm/19mm/21mm

Remark: Groove/Smooth

Head diameter: Ø15.3mm

Packing: 39x31x19.5cm, 10000pcs/ctn, 23.6kgs/ctn



Cone steel No.P06

Length: 16mm/19mm/21mm

Remark: Groove/Smooth

Head diameter: Ø14mm

Packing: 38x31x19.5cm, 10000pcs/ctn, 20.2kgs/ctn



Cone plastic No.P07

Length: 16mm/19mm/21mm

Remark: Groove/Smooth

Color: White/Black/Beige/Gray/Red

Head diameter: Ø16mm

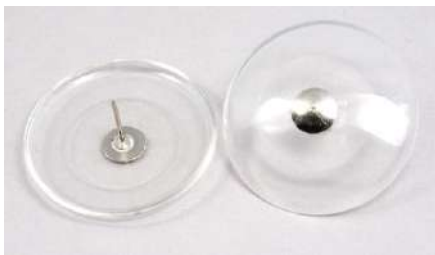
Packing: 58.5x39x17.5cm, 10000pcs/ctn, 9.9kgs/ctn



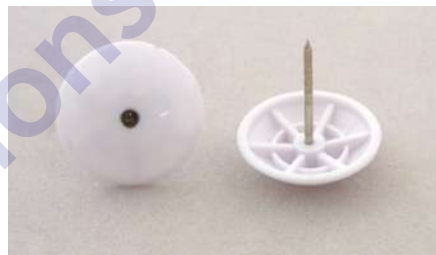
Dome plastic No.P09
Length: 16mm/18mm/19mm/21mm
Remark: Groove/Smooth
Color: White/Black/Beige/Gray
Head diameter: Ø17mm
Packing: 56.3x36x23cm, 10000pcs/ctn, 12.9kgs/ctn



Mini No.P15
Length: 16mm/17mm/19mm
Remark: Groove/Smooth
Color: White/Black/Beige/Gray
Head diameter: Ø13mm
Packing: 34x25x17cm, 10000pcs/ctn, 5.7kgs/ctn



Pin No.P16
Length: 16mm/19mm/21mm
Remark: Groove/Smooth
Color: White/Black/Beige/Gray/Transparent
Head diameter: Ø51mm
Packing: 58.5x39x17.5cm, 10000pcs/ctn, 7.45kgs/ctn



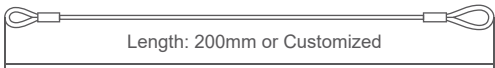
Plastic pin No.P18
Length: 17mm
Remark: Groove/Smooth
Color: white or customized
Head diameter: Ø20.6mm
Packing: 56.3x36x23cm, 10000pcs/ctn, 9.2kgs/ctn



Cone Pin No.P39
Length: 16mm,19mm,21mm
Remark: Groove/Smooth
Color: Grey or customized
Head diameter: Ø14mm
Packing: 39x29x17.5cm, 10000pcs/ctn, 5.5kgs/ctn



Lanyard No.L001



Color: Black/White
Packing: 52x35.5x15cm, 5000pcs/ctn, 14.1kgs/ctn



Lanyard No.L002



Packing: 34x25x17cm, 10000pcs/ctn, 13.8kgs/ctn



Lanyard No.L003/C



Color: Black/White
Packing: 39x29x17.5cm, 5000pcs/ctn, 11.3kgs/ctn



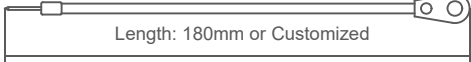
Lanyard No.L004



Packing: 52x35.5x15cm, 5000pcs/ctn, 9.1kgs/ctn



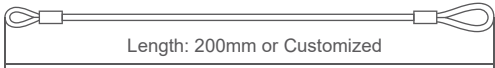
Lanyard No.L006



Packing: 52x35.5x15cm, 2000pcs/ctn, 16.4kgs/ctn



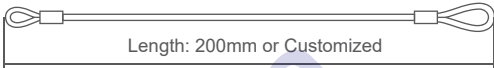
Lanyard No.L007



Color: Black/White
Packing: 56.3x36x23cm, 3000pcs/ctn, 15.5kgs/ctn



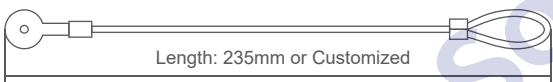
Lanyard No.LY-8



Packing: 52x35.5x15cm, 5000pcs/ctn, 14.5kgs/ctn



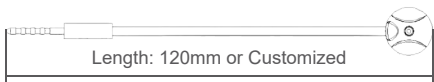
Lanyard No.L009



Packing: 52x35.5x15cm, 2000pcs/ctn, 18kgs/ctn



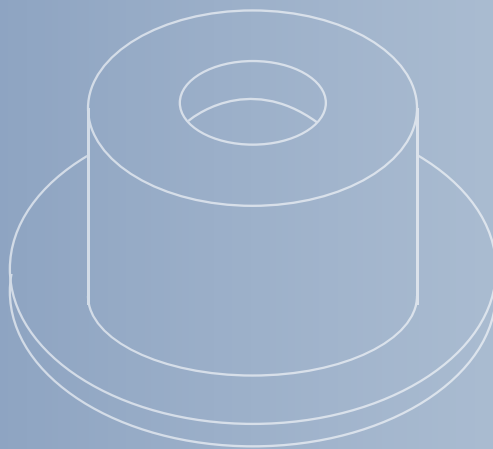
Lanyard No.L012



Packing: 49x30.5x34cm, 4000pcs/ctn, 15.5kgs/ctn

EAS

Detacher+Key Product Catalog





Standard Mini No.D101
Dimension: Ø75mmX22mm
Magnetic force: ≥4500GS
Weight: 360g
Packing: 21x21x26cm, 40pcs/ctn, 14.8kgs/ctn



Slim Standard No.D104
Dimension: Ø53mmx37mm
Magnetic force: ≥4500GS
Weight: 250g
Packing: 21x21x26cm, 20pcs/ctn, 5.46kgs/ctn



Super Countertop No.D200
Dimension: Ø74mmx45mm
Magnetic force: ≥10500GS
Weight: 610g
Packing: 21x21x26cm, 20pcs/ctn, 12.6kgs/ctn



Super Countertop No.D201
Dimension: Ø74mmx45mm
Magnetic force: ≥10500GS
Weight: 400g
Packing: 21x21x26cm, 20pcs/ctn, 10.78kgs/ctn



Super Countersunk No.D202A
Dimension: Ø74mmx45mm
Magnetic force: ≥7000GS
Weight: 450g
Packing: 21x21x26cm, 20pcs/ctn, 18.2kgs/ctn



Super Countersunk No.D202
Dimension: Ø74mmx45mm
Magnetic force: ≥7000GS
Weight: 580g
Packing: 21x21x26cm, 20pcs/ctn, 12kgs/ctn



Slim Super No.D204
Dimension: $\varnothing 53\text{mm} \times 37\text{mm}$
Magnetic force: $\geq 9500\text{GS}$
Weight: 290g
Packing: 21x21x26cm, 20pcs/ctn, 6.24kgs/ctn



Super S D207
Dimension: $\varnothing 82\text{mm} \times 50.5\text{mm}$
Magnetic force: $\geq 14500\text{GS}$
Weight: 1270g
Packing: 35x28x19cm, 16pcs/ctnl, 20.82kgs/ctn



Hyper Detacher NO. D213
Dimension: $\varnothing 56\text{mm} \times 28\text{mm}$
Magnetic force: $\geq 13000\text{GS}$
Weight: 320g
Packing: 82x82x49cm, 40pcs/ctn, 13.04kgs/ctn



Standard No.D300
Super No.D302
Dimension: $\varnothing 70\text{mm} \times 29\text{mm}$ (Standard) $\varnothing 75\text{mm} \times 34\text{mm}$ (Super)
Magnetic force: $\geq 7000\text{GS}$ (Super) $\geq 4500\text{GS}$ (Standard)
Weight: 570g (Standard) 430g (Super)
Packing: 21x21x26cm, 20pcs/ctn, 12kgs/ctn (Standard)
21x21x26cm, 20pcs/ctn, 9.2kgs/ctn (Super)



Standard No.D301
Dimension: $\varnothing 76\text{mm} \times 29\text{mm}$
Magnetic force: $\geq 4500\text{GS}$
Weight: 420g
Packing: 21x21x26cm, 20pcs/ctn, 9kgs/ctn



Super Counter Sunk No. D322
Dimension: $\varnothing 74\text{mm} \times 35\text{mm}$
Magnetic force: $\geq 7000\text{GS}$
Weight: 460g
Packing: 21x21x26cm, 20pcs/ctn, 9.68kgs/ctn



Handle Detacher No.D901
Dimension: $\varnothing 42\text{mm} \times 33\text{mm}$
Magnetic force: $\geq 7000\text{GS}$
Weight: 300g
Packing: 21x21x26cm, 40pcs/ctn, 12.4kgs/ctn



Multi Function Super No.D903
Dimension: $\varnothing 111\text{mm} \times 50\text{mm} \times 47\text{mm}$
Magnetic force: $\geq 7000\text{GS}$
Weight: 260g
Packing: 34x25x17cm, 15pcs/ctn, 6.1kgs/ctn



Multi Function Super No.D903/C
Dimension: $\varnothing 111\text{mm} \times 50\text{mm} \times 47\text{mm}$
Magnetic force: $\geq 7000\text{GS}$
Weight: 350g
Packing: 34x25x17cm, 15pcs/ctn, 5.5kgs/ctn



Super Handy Detacher No.D905
Dimension: $\varnothing 42.8\text{mm} \times 36.8\text{mm}$
Magnetic force: $\geq 7000\text{GS}$ (Super) $\geq 4500\text{GS}$ (Standard)
Weight: 210g (Super) 220g (Standard)
Packing:
21x21x26cm, 60pcs/ctn, 13kgs/ctn (Super)
21x21x26cm, 60pcs/ctn, 13.6kgs/ctn (Standard)



Standard No. D910
Dimension: $\varnothing 19 \times 56\text{mm}$
Magnetic: $\geq 5300\text{GS}$
Weight: 50g
Packing: 21x21x26cm, 120pcs/ctn, 6.5kgs/ctn



DLS+SLS D811
Dimension: $172\text{mm} \times 49.5\text{mm} \times 36.6\text{mm}$
Weight: 0.47kgs
Packing: 43x31.5x28.5cm
40pcs/ctn, 20kgs/ctn



DLS D811-02

Dimension: 118mmx38.2mmx36.6mm

Weight: 0.24kgs

Packing: 42x31.5x28.5cm, 60pcs/ctn, 15.2kgs/ctn



SLS D811-01

Dimension: 68mmx49.5mmx35mm

Magnetic force: $\geq 7000\text{GS}$

Weight: 0.25kgs

Packing: 35x28x19cm

48pcs/ctn, 13kgs/ctn

Secure Solutions Asia



No.K02
K02 for Super detacher: D200, D201, D202, D202A
D901, D902, D903, D905
for standard detacher: D100, D101, D102, D104,
D906



No.K02/O
K02 for Super detacher: D200, D201, D202, D202A
D901, D902, D903, D905
for standard detacher: D100, D101, D102, D104,
D906



No.K09
K09 for Standard detacher:
D100, D101, D102, D103, D104, D906



No.K15
K15 for Super S detacher: D207

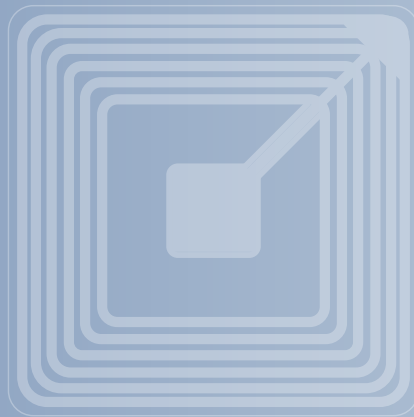


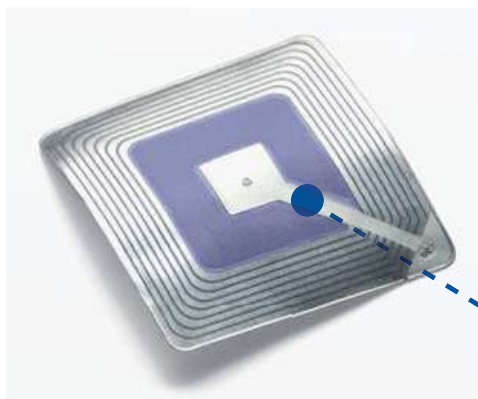
No.K16
Key for D811

EAS

RF Label

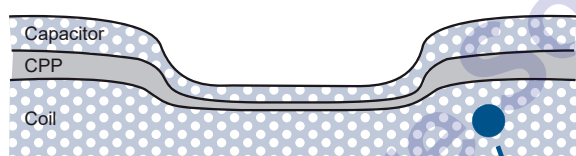
Product Catalog



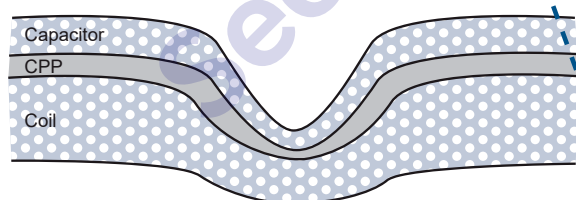


A Optimized Circuit Design

The optimized circuit design offers a better detection range due to the higher Q factor and enhanced effective signal volume.



Unique deactivation point

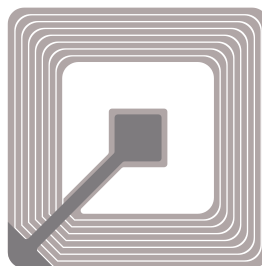
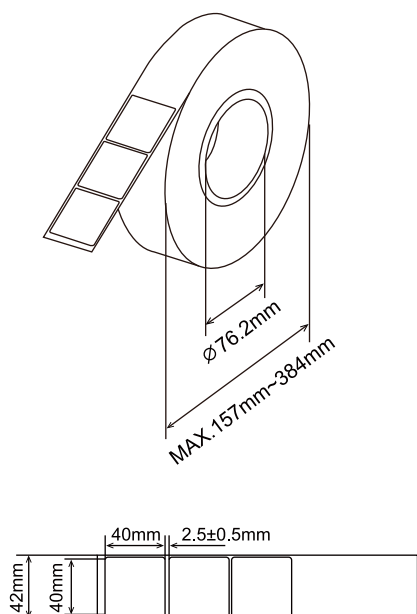


Normal deactivation point

B Unique Dimpling Process

Century's unique innovative dimpling process enables the deactivation point on the capacitor and limits the reactivation ratio.

Code: GF4040H

Label Dimensions (W*H): $40\text{mm} \times 40\text{mm} / 1.57'' \times 1.57''$ Distance Between Labels: $2.5\text{mm} / 0.098''$ Liner Width (L): $42\text{mm} / 1.65''$ Frequency (MHz): $8.2\text{MHz} (\pm 5\%)$

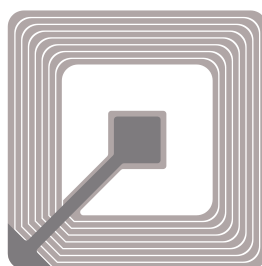
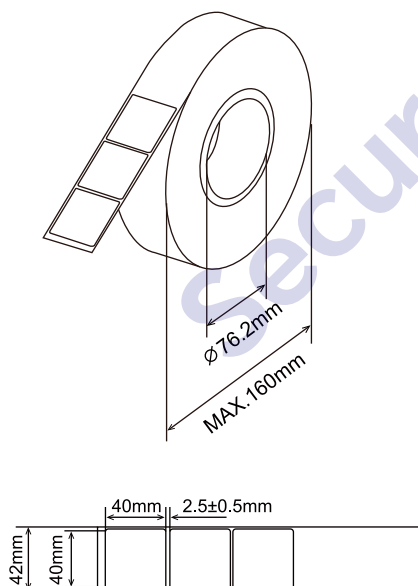
Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton,

 $13.5\text{kg}/\text{carton}$, $32.5 \times 32.5 \times 23\text{cm}$ ($12.8'' \times 12.8'' \times 9.06''$)

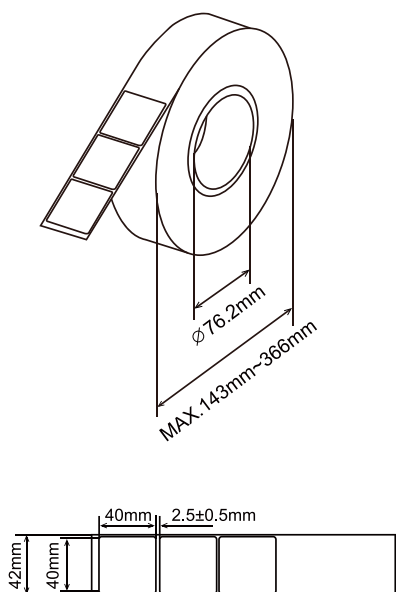
Code: GF4040H_NA

Insertable Non-Adhesive

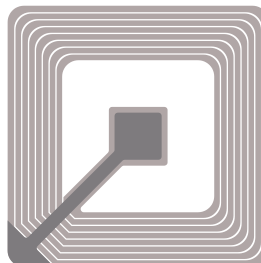
Label Dimensions (W*H): $40\text{mm} \times 40\text{mm} / 1.57'' \times 1.57''$ Distance Between Labels: $2.5\text{mm} / 0.098''$ Liner Width (L): $42\text{mm} / 1.65''$ Frequency (MHz): $8.2\text{MHz} (\pm 5\%)$

Optional Face Sheets: thermal material, transparent films, etc.

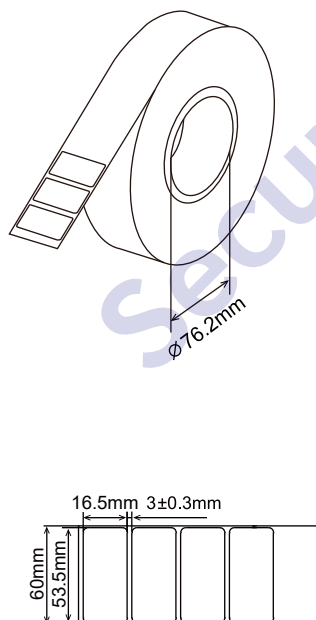
Packing: 1000pcs/roll, 20,000pcs/carton, $14.5\text{kg}/\text{carton}$, $33.5 \times 33.5 \times 24\text{cm}$ ($13.19'' \times 13.19'' \times 9.45''$)



Code: GF4040H_CO
Transperant



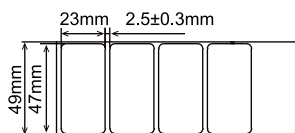
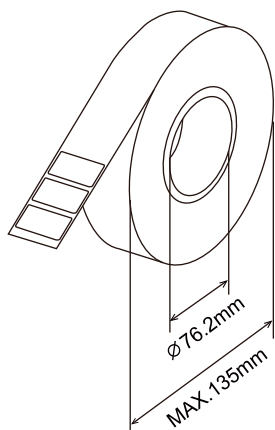
Label Dimensions (W*H): 40mm*40mm/1.57"*1.57"
Distance Between Labels: 2.5mm/0.098"
Liner Width (L): 42mm/1.65"
Frequency (MHz): 8.2MHz (±5%)
Packing: 1000pcs/roll, 20,000pcs/carton,
11.2kg/carton, 31*31*23cm (12.2"*12.2"*9.06")



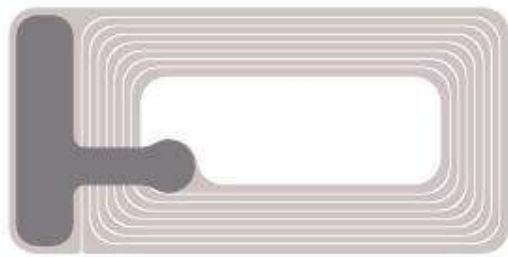
Code: GF1653
Clear Slim Label



Label Dimensions (W*H): 53.5mm*16.5mm/2.1"*0.65"
Distance Between Labels: 3mm/0.118"
Liner Width (L): 60mm/2.36"
Frequency (MHz): 8.2MHz (±5%)
Optional Face Sheets: thermal material, transparent films, etc.
Packing: 1000pcs/roll, 20,000pcs/carton, 11kg/carton,
32*32*12.5cm (12.6"*12.6"*4.92")



Code: GF2347H



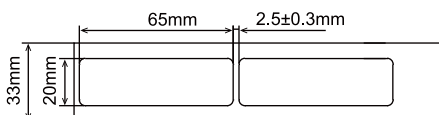
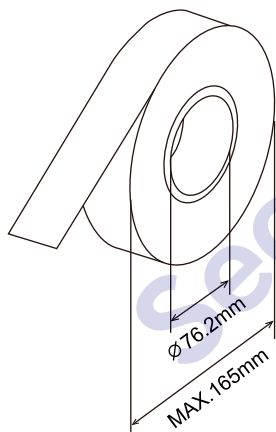
Label Dimensions (W*H): 23mm*47mm/0.91"*1.85"

Distance Between Labels: 2.5mm/0.098"

Liner Width (L): 49mm/1.93"

Frequency (MHz): 8.2MHz (±5%)

Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 11kg/carton,
30.5*30.5*27.5cm (12.01"*12.01"*10.83")

Code: GF2065HL



Label Dimensions (W*H): 20mm*65mm/0.79"*2.56"

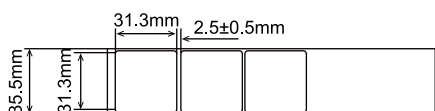
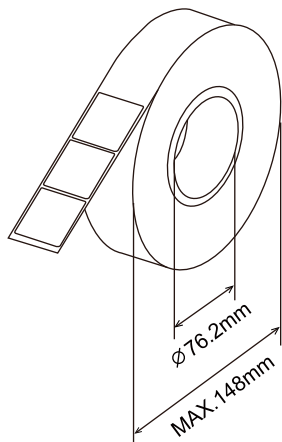
Distance Between Labels: 2.5mm/0.098"

Liner Width (L): 33mm/1.30"

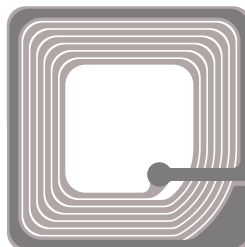
Frequency (MHz): 8.2MHz (±5%)

Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 10.56kg/carton,
35.5*35.5*19cm (13.98"*13.98"*7.48")



Code: GF3030H



Label Dimensions (W*H): 31.3mm*31.3mm/1.23"*1.23"

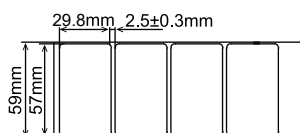
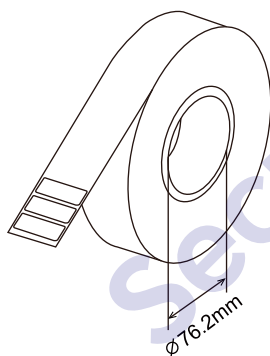
Distance Between Labels: 2.2mm/0.087"

Liner Width (L): 35.5mm/1.40"

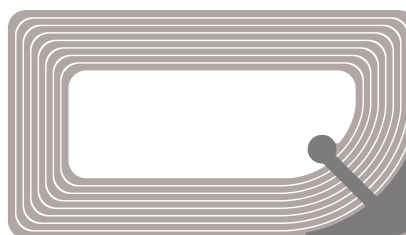
Frequency (MHz): 8.2MHz (±5%)

Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 9.2kg/carton,
31*31*20cm (12.2"*12.2"*7.87")



Code: GF3057



Label Dimensions (W*H): 29.8mm*57mm/1.17"*2.24"

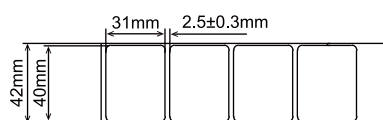
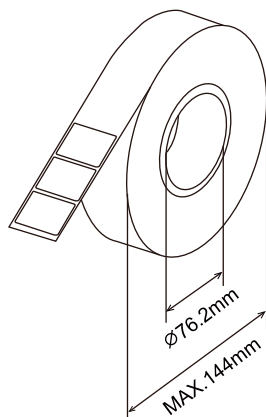
Distance Between Labels: 3mm/0.118"

Liner Width (L): 59mm/2.32"

Frequency (MHz): 8.2MHz (±5%)

Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 9.2kg/carton,
31*31*20cm (12.2"*12.2"*7.87")



Code: GF3040H



Label Dimensions (W*H): 31mm*40mm/1.22"*1.57"

Distance Between Labels: 2.5mm/0.098"

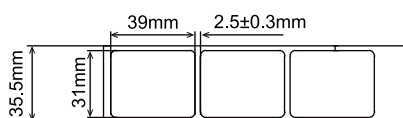
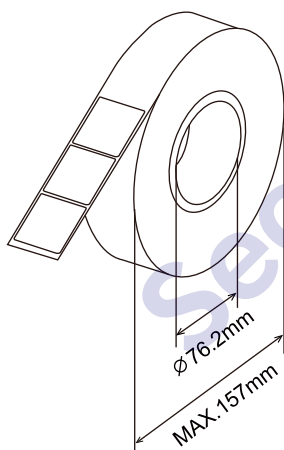
Liner Width (L): 42mm/1.65"

Frequency (MHz): 8.2MHz (±5%)

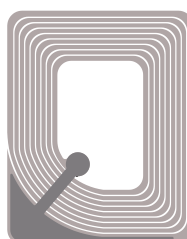
Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 10.45kg/carton,

31*31*23cm (12.2"*12.2"*9.06")



Code: GF3040HL



Label Dimensions (W*H): 31mm*39mm/1.22"*1.54"

Distance Between Labels: 2.5mm/0.098"

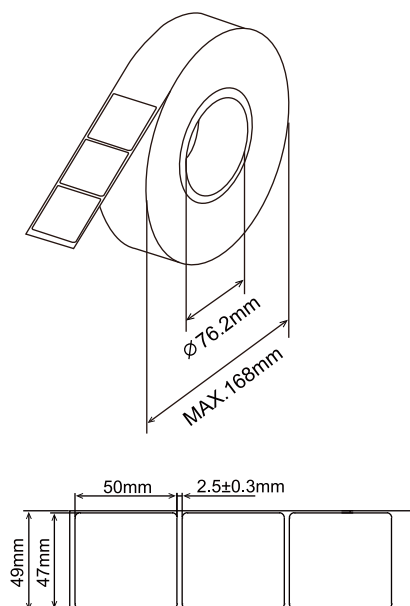
Liner Width (L): 35.5mm/1.40"

Frequency (MHz): 8.2MHz (±5%)

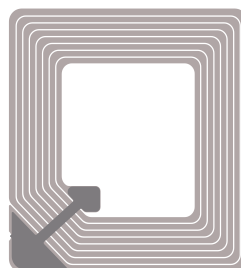
Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 10.45kg/carton,

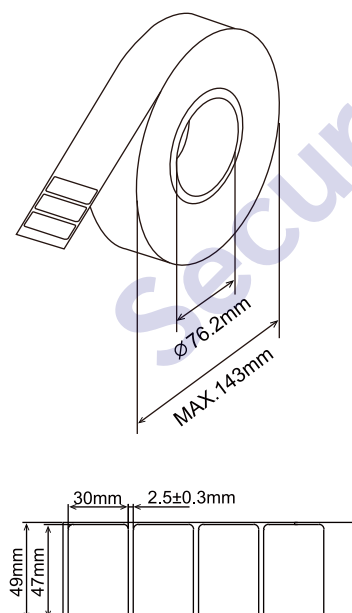
33.5*33.5*21cm (13.19"*13.19"*8.27")



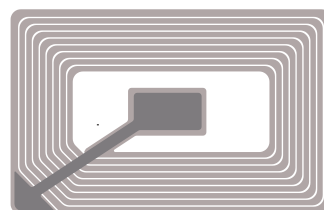
Code: GF5050H

Label Dimensions (W*H): $47\text{mm} \times 50\text{mm} / 1.85'' \times 1.97''$ Distance Between Labels: $2.5\text{mm} / 0.098''$ Liner Width (L): $49\text{mm} / 1.93''$ Frequency (MHz): $8.2\text{MHz} (\pm 5\%)$

Optional Face Sheets: thermal material, transparent films, etc.

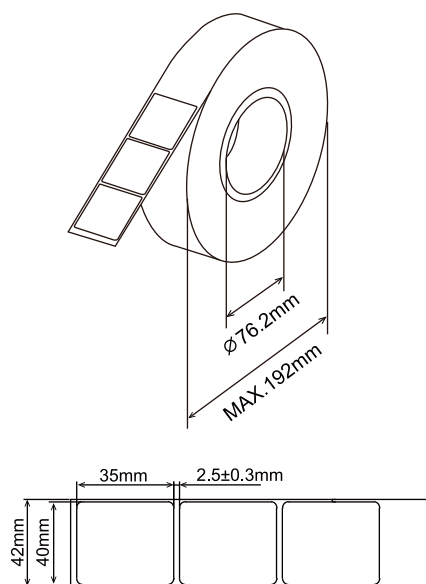
Packing: 1000pcs/roll, 20,000pcs/carton, 19.1kg/carton,
 $35 \times 35 \times 27.5\text{cm} (13.78'' \times 13.78'' \times 10.83'')$ 

Code: GF3047H

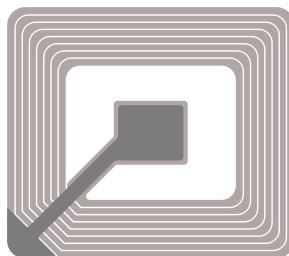
Label Dimensions (W*H): $30\text{mm} \times 47\text{mm} / 1.18'' \times 1.85''$ Distance Between Labels: $2.5\text{mm} / 0.098''$ Liner Width (L): $49\text{mm} / 1.93''$ Frequency (MHz): $8.2\text{MHz} (\pm 5\%)$

Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 13kg/carton,
 $30.5 \times 30.5 \times 27.5\text{cm} (12.01'' \times 12.01'' \times 10.83'')$

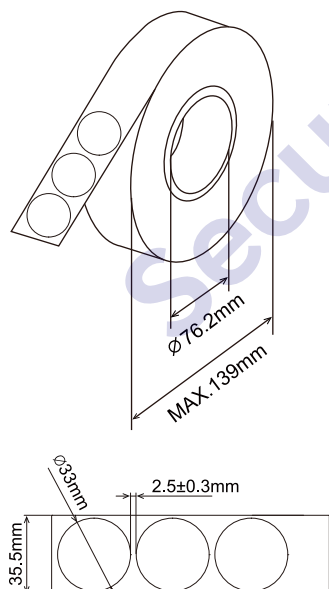


Code: GF3541H

Label Dimensions (W*H): $35\text{mm} \times 40\text{mm} / 1.38'' \times 1.57''$ Distance Between Labels: $2.5\text{mm} / 0.098''$ Liner Width (L): $42\text{mm} / 1.65''$ Frequency (MHz): $8.2\text{MHz} (\pm 5\%)$

Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 11.75kg/carton,

 $32.5 \times 32.5 \times 23\text{cm} (12.80'' \times 12.80'' \times 9.06'')$ 

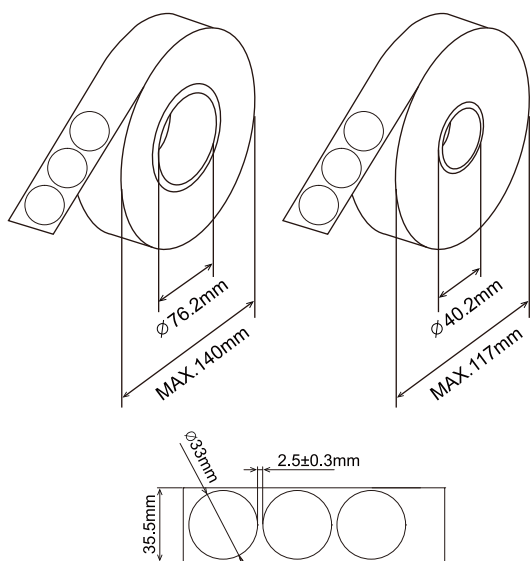
Code: GY33H

Label Dimensions ($\varnothing$): $\varnothing 33\text{mm} / 1.30''$ Distance Between Labels: $2.5\text{mm} / 0.098''$ Liner Width (L): $35.5\text{mm} / 1.40''$ Frequency (MHz): $8.2\text{MHz} (\pm 5\%)$

Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 8.5kg/carton,

 $31 \times 31 \times 20\text{cm} (12.2'' \times 12.2'' \times 7.87'')$



Code: GY33H/M



Label Dimensions (φ): φ33mm/1.30"

Distance Between Labels: 2.5mm/0.098"

Liner Width (L): 35.5mm/1.40"

Frequency (MHz): 8.2MHz

Optional Face Sheets: thermal material, coated paper, etc

Packing: 1000pcs/roll, 20,000pcs/carton, 8.5kg/carton,

31*31*20cm (12.2"*12.2"*7.87")



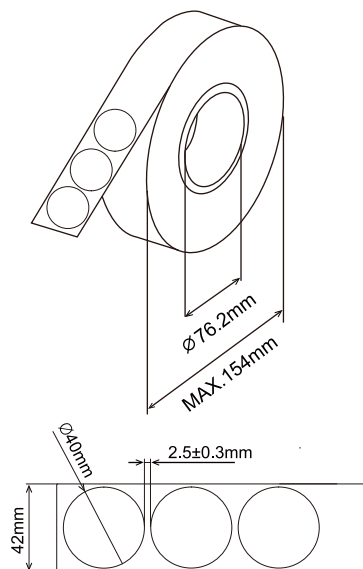
A Warning Logo



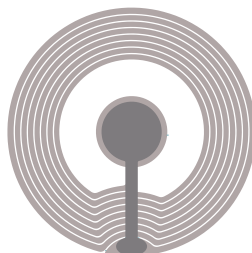
A Store Brand



A Store Location



Code: GY40H



Label Dimensions (ϕ): $\phi 40\text{mm}/1.57''$

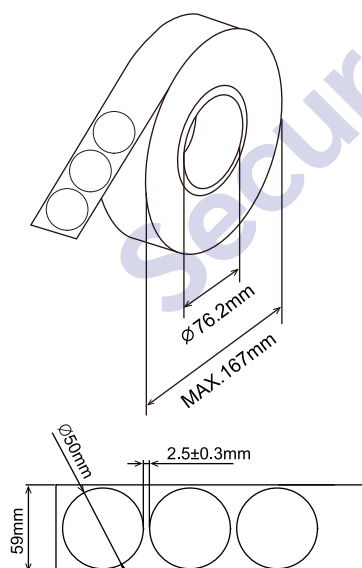
Distance Between Labels: $2.5\text{mm}/0.098''$

Liner Width (L): $42\text{mm}/1.65''$

Frequency (MHz): $8.2\text{MHz} (\pm 5\%)$

Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 11.08kg/carton,
 $31*31*23\text{cm} (12.2''*12.2''*9.06'')$



Code: GY50H



Label Dimensions (ϕ): $\phi 50\text{mm}/1.97''$

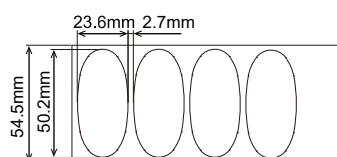
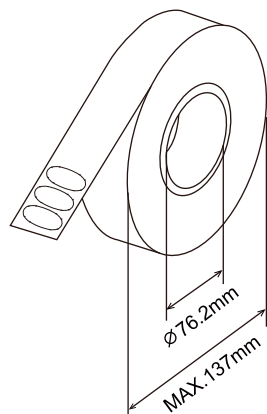
Distance Between Labels: $2.5\text{mm}/0.098''$

Liner Width (L): $59\text{mm}/2.32''$

Frequency (MHz): $8.2\text{MHz} (\pm 5\%)$

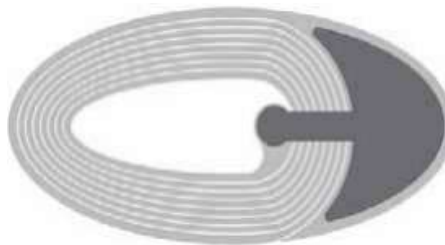
Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 9.6kg/carton,
 $35.5*35.5*19\text{cm} (13.98''*13.98''*7.48'')$



Code: GY2350H

Oval Label



Label Dimensions (W*H): 23.6mm×50.2mm/0.93"×1.98"

Distance Between Labels: 2.7mm/0.106"

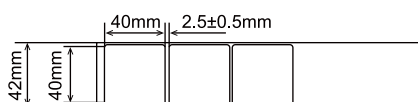
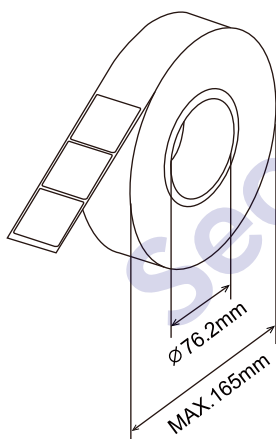
Liner Width (L): 54.5mm/2.15"

Frequency (MHz): 8.2MHz (±5%)

Optional Face Sheets: thermal material, transparent films, etc.

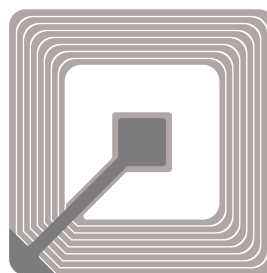
Packing: 1000pcs/roll, 20,000pcs/carton, 8kg/carton,

31*31*23cm (12.2"*12.2"*9.06")



Code: GF4040H_FZ

Frozen Label



Label Dimensions (W*H): 40mm*40mm/1.57"*1.57"

Distance Between Labels: 2.5mm/0.098"

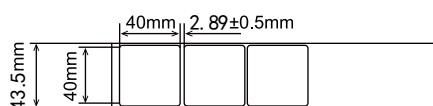
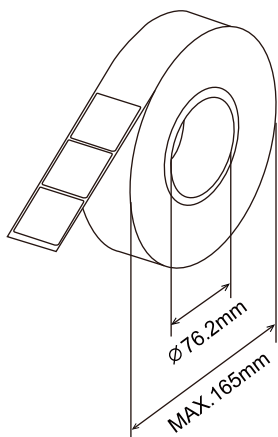
Liner Width (L): 42mm/1.65"

Frequency (MHz): 8.2MHz (±5%)

Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 12.3kg/carton,

33.5*33.5*24cm (13.19"*13.19"*9.45")



Code: GF4040M

Microwaveable frozen Label



Label Dimensions (W*H): 40mm*40mm/1.57"*1.57"

Distance Between Labels: 2.89mm/0.114"

Liner Width (L): 43.5mm/1.71"

Frequency (MHz): 8.2MHz (±5%)

Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 13.74kg/carton,

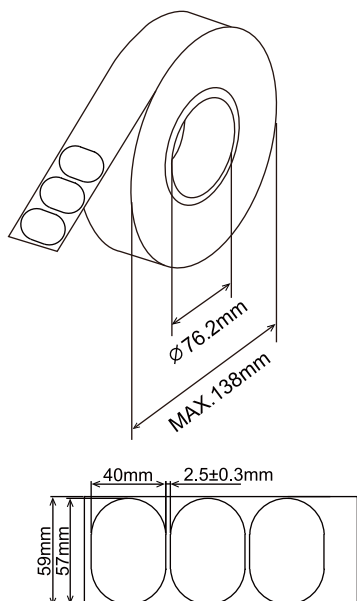
33.5*33.5*24cm (13.19"*13.19"*9.45")

Special Instructions for GF4040H_FZ

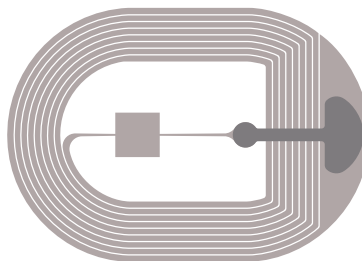
Special label for frozen products.

Please ensure that the packaging surface of the frozen food is clean and dry before applying the label. Apply to packaging in a temperature range of 4-15°C. After applying the product and the label can be deep frozen.





Code: GY4057H
Shoe Label



Label Dimensions (W*H): 40mm*57mm/1.57"*2.24"

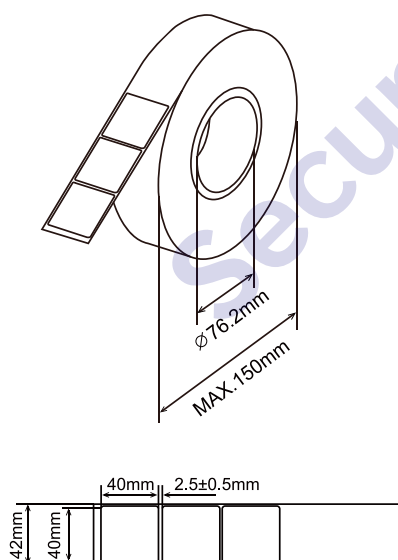
Distance Between Labels: 2.7mm/0.106"

Liner Width (L): 59 mm/2.32"

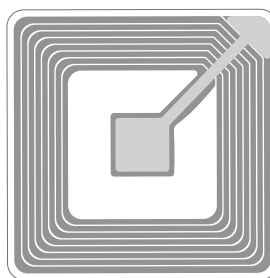
Frequency (MHz): 8.2MHz ($\pm 5\%$)

Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 13.6kg/carton,
30.5*30.5*32cm (12.01"*12.01"*12.60")



Code: GF4040H/PS
Auto-applied Label



Label Dimensions (W*H): 40mm*40mm/1.57"*1.57"

Distance Between Labels: 2.7mm/0.106"

Liner Width (L): 42mm/1.65"

Frequency (MHz): 8.2MHz ($\pm 5\%$)

Optional Face Sheets: thermal material, transparent films, etc.

Packing: 1000pcs/roll, 20,000pcs/carton, 12kg/carton,
32.5*32.5*23cm (12.8"*12.8"*9.06")



Good label



Note

- The defectivelabel is marked red dot.
- The defective ratio is less than

1.25% per roll.

- Please keep in mind the labels with red dot may not alarm the system.
- Please throw away the labels if you choose not to use them.



Defective label



Storage conditions:

Keep dry. Do not be exposed to direct sunlight.
Recommended storage temperature: 10-30 ℃.
Cases should never be stacked more than 6 high.

Humidity condition:

20%-85%.
Maximum temperature should not exceed 43 ℃.

Shelf life:

2 years from the date of manufacture under the recommended storage conditions.



EAS

AM Label

Product Catalog



Welcome to the world of AM labels

Century is one of the largest suppliers of AM labels in the world. Our labels are being used by retailers globally and we have a high production capacity to meet your different needs.

Label Construction



1. Plastic housing

This is the housing of the label – for all of our AM labels this surface can be printed.



2. Acoustic magnetic resonator

These metal resonators can set off the alarm antennas. Normally there are 2 resonators, but Century also offers a high performing AM label (RS01) with 3 resonators to optimize detection.



3. Lamination

This is a thin plastic layer that separated the resonators from the bias.



4. Bias

Specialized material to off-set the local magnetic field.



5. Adhesive

If the label is intended to be stuck to a surface, the label will have a layer of adhesive. For all of our AM labels, Century uses high quality adhesive.



6. Liner

The liner is the layer that you peel off in order to stick the label to a surface.

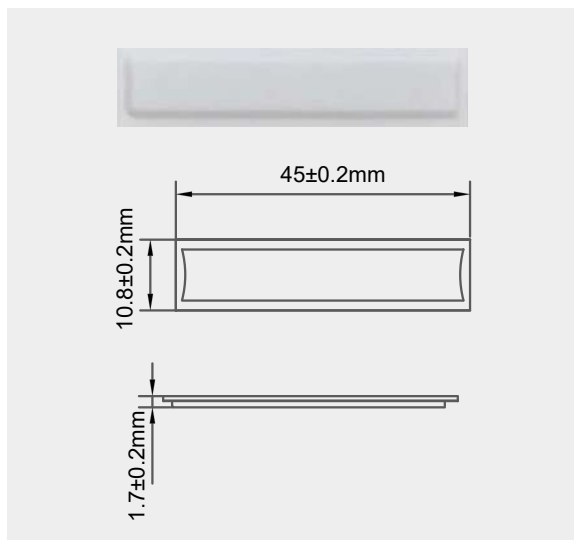
Customized Products

As we are in control of the whole manufacturing process, we also offer customized solutions for your specific needs. All labels can be printed with your logo or other graphical elements. And both sheet packing and roll packing is available.

Stable quality at competitive price

With one of the most advanced manufacturing processes in the industry, we supply both stable and high-level performance AM labels. Advanced manufacturing also ensures efficiency and competitive prices.





Code: R001

Best-selling label

Frequency (KHz): $58 \text{ KHz} \pm 0.8 \text{ KHz}$

Label Length: $45 \pm 0.2 \text{ mm}$

Label Width: $10.8 \pm 0.2 \text{ mm}$

Label Thickness (excluding liner): $1.7 \pm 0.2 \text{ mm}$

Housing: PS

Resonators: 2 proprietary magnetic resonators

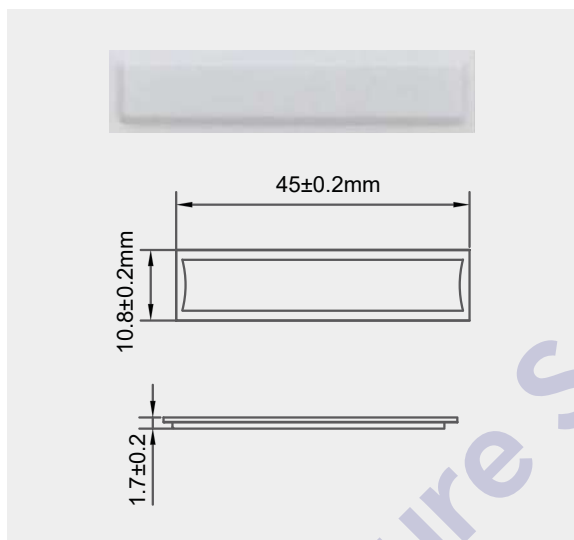
Lamination: PET

Bias: proprietary semi-hard magnetic material

Adhesive: double-coated adhesive

Release Liner: silicon-coated paper

Packing: 108pcs/sheet, 5,000pcs/box, 23kg/carton



Code: RS01

High-performance label

Frequency (KHz): $58 \text{ KHz} \pm 0.8 \text{ KHz}$

Label Length: $45 \pm 0.2 \text{ mm}$

Label Width: $10.8 \pm 0.2 \text{ mm}$

Label Thickness (excluding liner): $1.7 \pm 0.2 \text{ mm}$

Housing: PS

Resonators: 3 proprietary magnetic resonators

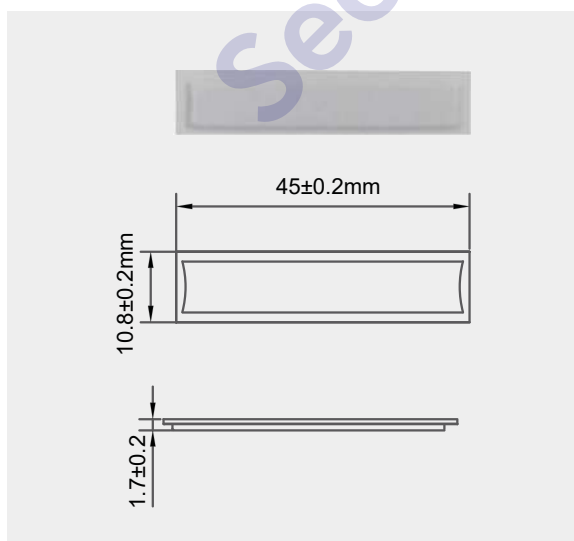
Lamination: PET

Bias: proprietary semi-hard magnetic material

Adhesive: double-coated adhesive

Release Liner: silicon-coated paper

Packing: 108pcs/sheet, 5,000pcs/box, 25.8kg/carton



Code: RS01/X

Ultra high-performance label

Frequency (KHz): $58 \text{ KHz} \pm 0.8 \text{ KHz}$

Label Length: $45 \pm 0.2 \text{ mm}$

Label Width: $10.8 \pm 0.2 \text{ mm}$

Label Thickness (excluding liner): $1.7 \pm 0.2 \text{ mm}$

Housing: PS

Resonators: 3 proprietary magnetic resonators (high-performance)

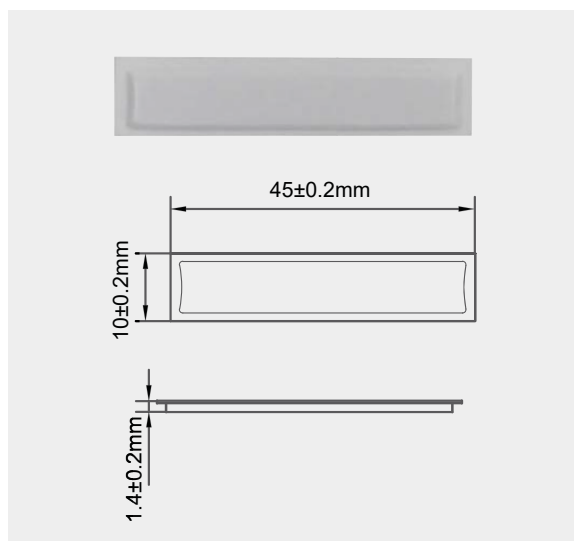
Lamination: PET

Bias: proprietary semi-hard magnetic material

Adhesive: double-coated adhesive

Release Liner: silicon-coated paper

Packing: 108pcs/sheet, 5,000pcs/box, 23kg/carton



Code: RE01

Entry-level label

Frequency (KHz): $58 \text{ KHz} \pm 0.8 \text{ KHz}$

Label Length: $45 \pm 0.2 \text{ mm}$

Label Width: $10.8 \pm 0.2 \text{ mm}$

Label Thickness (excluding liner): $1.7 \pm 0.2 \text{ mm}$

Housing: PS

Resonators: 2 proprietary magnetic resonators

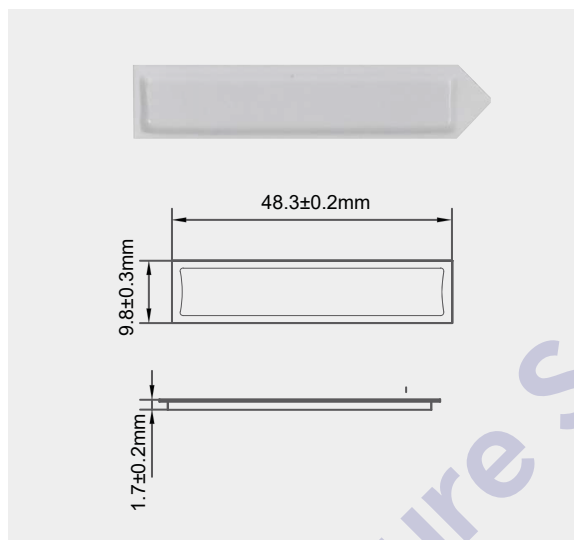
Lamination: PET

Bias: proprietary semi-hard magnetic material

Adhesive: double-coated adhesive

Release Liner: silicon-coated paper

Packing: 114pcs/sheet, 5,000pcs/box, 11.4kg/carton



Code: RS03

Insertable label

Frequency (KHz): $58 \text{ KHz} \pm 0.8 \text{ KHz}$

Label Length: $48.3 \pm 0.2 \text{ mm}$

Label Width: $9.8 \pm 0.2 \text{ mm}$

Label Thickness: $1.7 \pm 0.2 \text{ mm}$

Housing: PVC

Resonators: 3 proprietary magnetic resonators

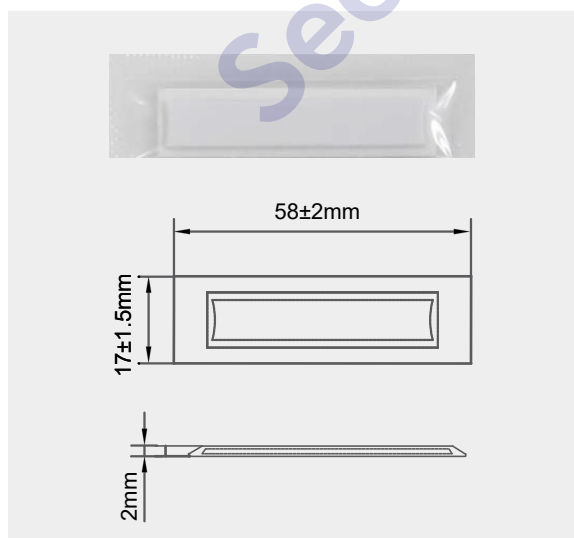
Lamination: PET

Bias: proprietary semi-hard magnetic material

Adhesive: PET single-coated adhesive

Release Liner: no liner

Packing: 108pcs/sheet, 5,000pcs/box, 13.4kg/carton



Code: RS05

Waterproof label

Frequency (KHz): $58 \text{ KHz} \pm 0.8 \text{ KHz}$

Label Length: $58 \pm 2 \text{ mm}$

Label Width: $17 \pm 1.5 \text{ mm}$

Label Thickness (including shell): 2 mm

Housing: PS

Resonators: 3 proprietary magnetic resonators

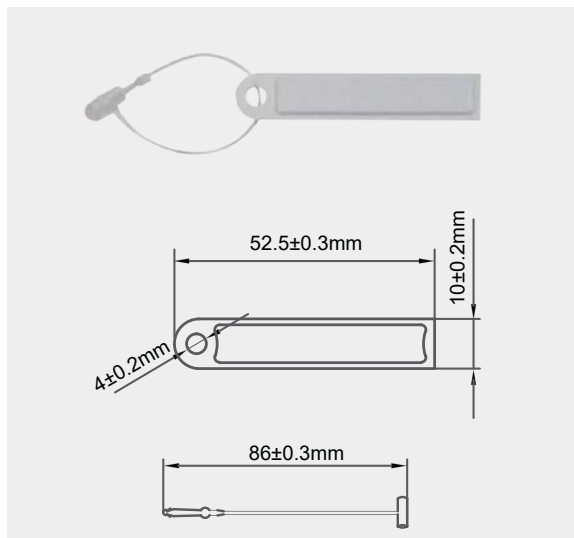
Lamination: PET

Bias: proprietary semi-hard magnetic material

Adhesive: double-coated adhesive

Release Liner: silicon-coated paper with PET shell

Packing: 2,000pcs/box, 15.25kg/carton



Code: R004

Jewellery label

Frequency (KHz): $58 \text{ KHz} \pm 0.8 \text{ KHz}$ Label Length: $52.5 \pm 0.3 \text{ mm}$ Label Width: $10 \pm 0.2 \text{ mm}$ Label Thickness: $1.7 \pm 0.2 \text{ mm}$

Housing: PVC

Resonators: 2 proprietary magnetic resonators

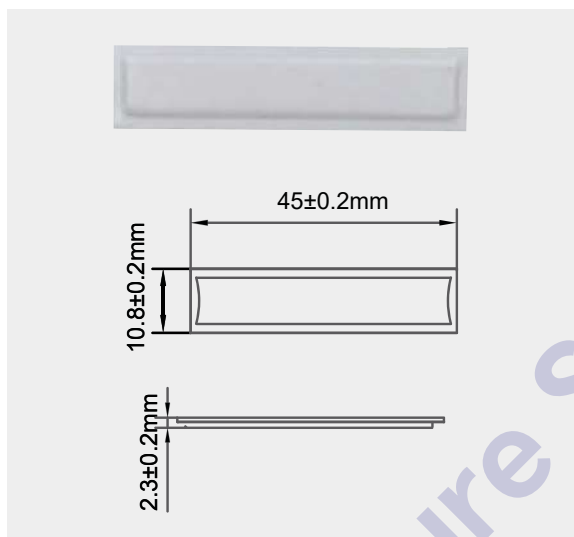
Lamination: PET

Bias: proprietary semi-hard magnetic material

Adhesive: PET single-coated adhesive

Release Liner: no liner

Packing: 76pcs/sheet, 3,000pcs/box, 14kg/carton



Code: R006

Non-deactivatable

Frequency (KHz): $58 \text{ KHz} \pm 0.8 \text{ KHz}$ Label Length: $45 \pm 0.2 \text{ mm}$ Label Width: $10.8 \pm 0.2 \text{ mm}$ Label Thickness(excluding liner): $2.3 \pm 0.2 \text{ mm}$

Housing: PS

Resonators: 2 proprietary magnetic resonators

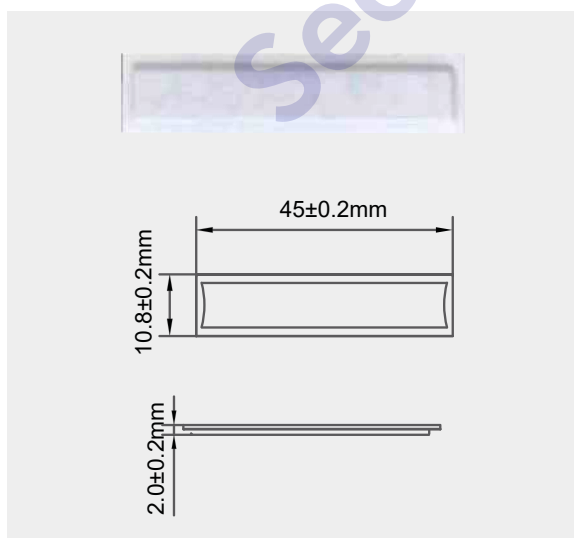
Lamination: PET

Bias: proprietary semi-hard magnetic material

Adhesive: double-coated adhesive

Release Liner: silicon-coated paper

Packing: 108pcs/sheet, 4,000pcs/box, 24kg/carton



Code: R011

Microwaveable label

Frequency (KHz): $58 \text{ KHz} \pm 0.8 \text{ KHz}$ Label Length: $45 \pm 0.2 \text{ mm}$ Label Width: $10.8 \pm 0.2 \text{ mm}$ Label Thickness(excluding liner): $2.3 \pm 0.2 \text{ mm}$

Housing: PS

Resonators: 2 proprietary magnetic resonators

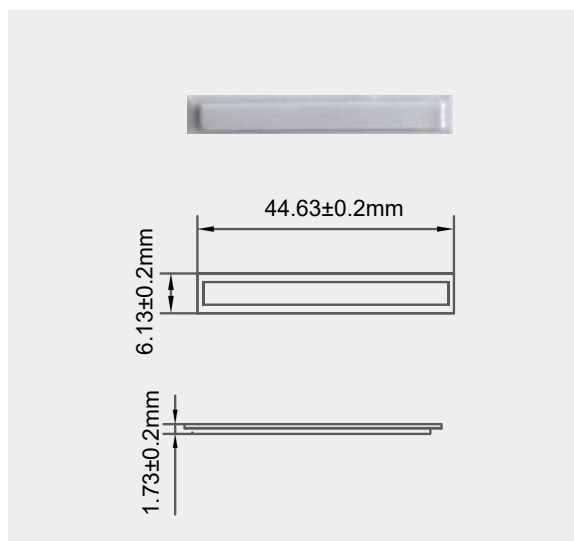
Lamination: PET

Bias: proprietary semi-hard magnetic material

Adhesive: double-coated adhesive

Release Liner: silicon-coated paper

Packing: 108pcs/sheet, 20,000pcs/box, 11.75kg/carton



Code: RS13

Slim label

Frequency (KHz): $58 \text{ KHz} \pm 0.8 \text{ KHz}$

Label Length: $44.63 \pm 0.2 \text{ mm}$

Label Width: $6.13 \pm 0.2 \text{ mm}$

Label Thickness(excluding liner): $1.73 \pm 0.2 \text{ mm}$

Housing: PS

Resonators: 3 proprietary magnetic resonators

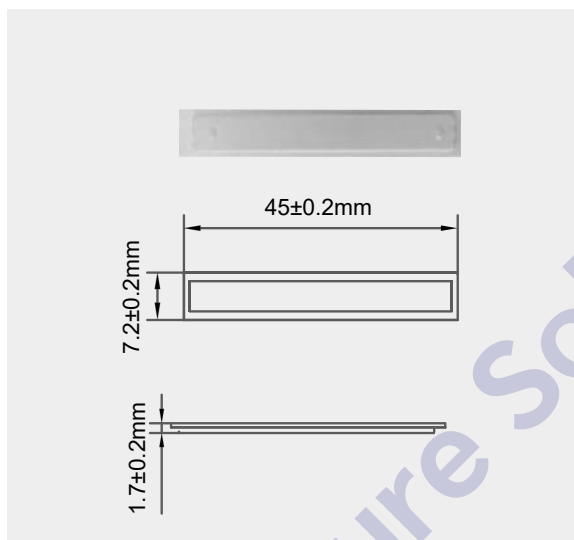
Lamination: PET

Bias: proprietary semi-hard magnetic material

Adhesive: double-coated adhesive

Release Liner: silicon-coated paper

Packing: 192pcs/sheet, 10,000pcs/box, 11.85kg/carton



Code: RS14

Slim label II

Frequency (KHz): $58 \text{ KHz} \pm 0.8 \text{ KHz}$

Label Length: $45 \pm 0.2 \text{ mm}$

Label Width: $7.2 \pm 0.2 \text{ mm}$

Label Thickness (excluding liner): $1.7 \pm 0.2 \text{ mm}$

Housing: PS

Resonators: 3 proprietary magnetic resonators

Lamination: PET

Bias: proprietary semi-hard magnetic material

Adhesive: double-coated adhesive

Release Liner: silicon-coated paper

Packing: 162pcs/sheet, 7,500pcs/box, 11.3kg/carton

Storage conditions:

Keep dry. Do not bend more than 2 degrees.

Recommended storage temperature: 15-32°C.

To prevent magnetic loss, AM labels should be stored away from electromotors and transformers.

Humidity condition:

30%-80%.

Maximum temperature should not exceed 45°C.

Unaffected in 80% humidity at 45°C up to 80 hours.

Shelf life:

2 years from the date of manufacture under the recommended storage conditions.



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