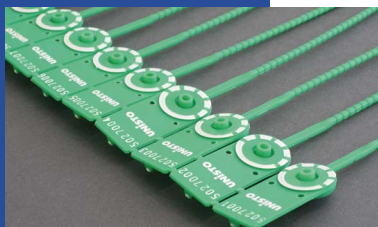
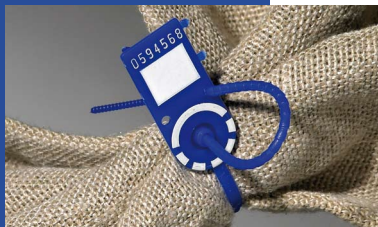
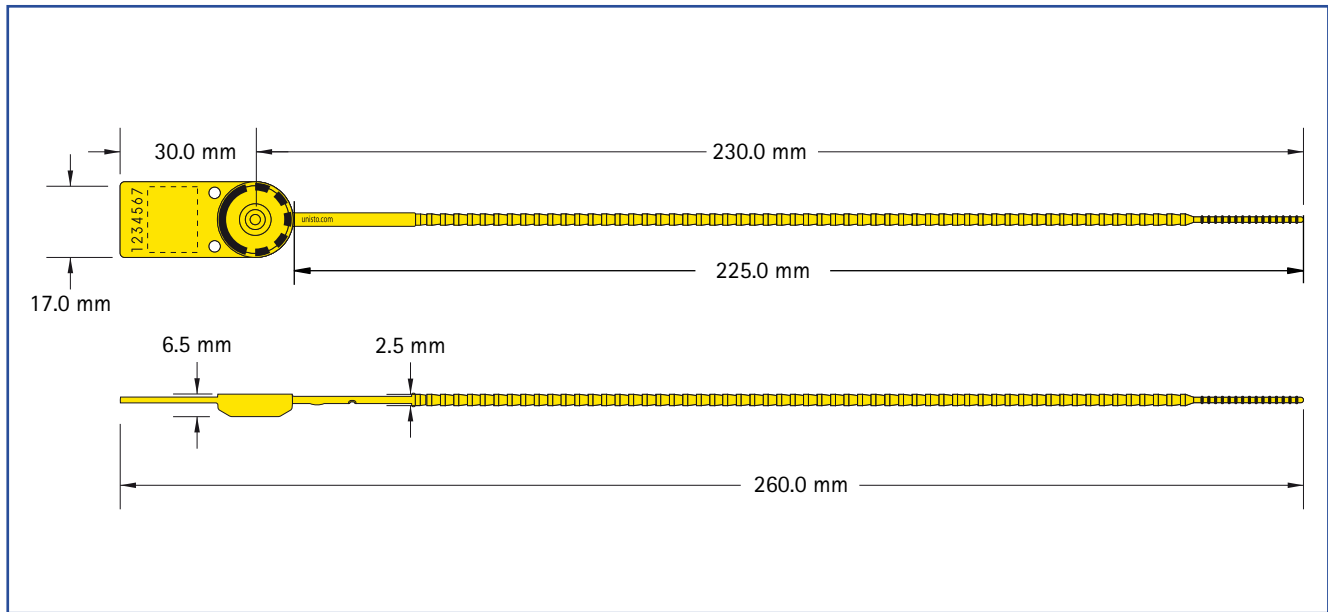


# Unisto Medio

Security  
Logistics  
Identification  
Control



# Unisto Medio



## Technical Data

### Version Polyamide (PA)

#### Materials

Ribbon/housing: polyamide (PA)

Disc: polyamide (PA)

Locking mechanism: stainless spring steel

#### Tensile strength (loop)

Approx. 240 N

#### Numbering

7 digits

#### Colours

Apricot, dark blue, dark green, yellow, orange, red, black, white, light grey

Other colours available on request

#### Customer name/logo

Foil printed

#### Packing

Mats of 10 pieces, box of 1000 seals

## Technical Data

### Version Polypropylene (PP)

#### Materials

Ribbon/housing: polypropylene (PP)

Disc: polypropylene (PP)

Locking mechanism: stainless spring steel

#### Tensile strength (loop)

Ca. 150 N

#### Numbering

7 digits

#### Colours

Apricot, black, dark blue, dark green, light blue, light grey, brown, orange, purple, red, white, yellow

Other colours available on request

#### Customer name/logo

Foil printed

#### Packing

Mats of 10 pieces, box of 1000 seals

## Product Features and Benefits

Ribbon diameter 2.5 mm fits small eyelets

Locking mechanism of stainless spring steel increases tamper-resistance

Disc sealed to housing with foil prevents tampering by substitution of disc

Flat construction fits into small areas

Version made of PP is easy to remove by hand

Various colours for logistical functions

Customer name/logo for clear identification

Mats of 10 seals allows sequential distribution