

# Unisto Double Tite



Pull-tight Security Seal to seal Bags, Sacks and Roll Cages in industries such as Post, Courier Services, Retail and Cash-in-Transit. Due to its robust ribbon design Unisto Double Tite avoids accidental breakage. Ribbon diameter 3.6 mm. The special designed Tamper Evident locking mechanism makes it nearly impossible to manipulate the seal without showing any trace. Numbering and bar-coding for efficient data capture and streamlined logistical processes. Available with different Tag sizes and a variety of plastic colours allows individual customisation.

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## Features of this security seal

### Type of Seal

Adjustable Length Seals

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### Application

Bags, Roll caggies

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The ultimate double-locking seal with two separate spring inserts which render any post-sealing tampering impossible

Spring inserts moulded from engineering plastic and capable to withstand high temperature

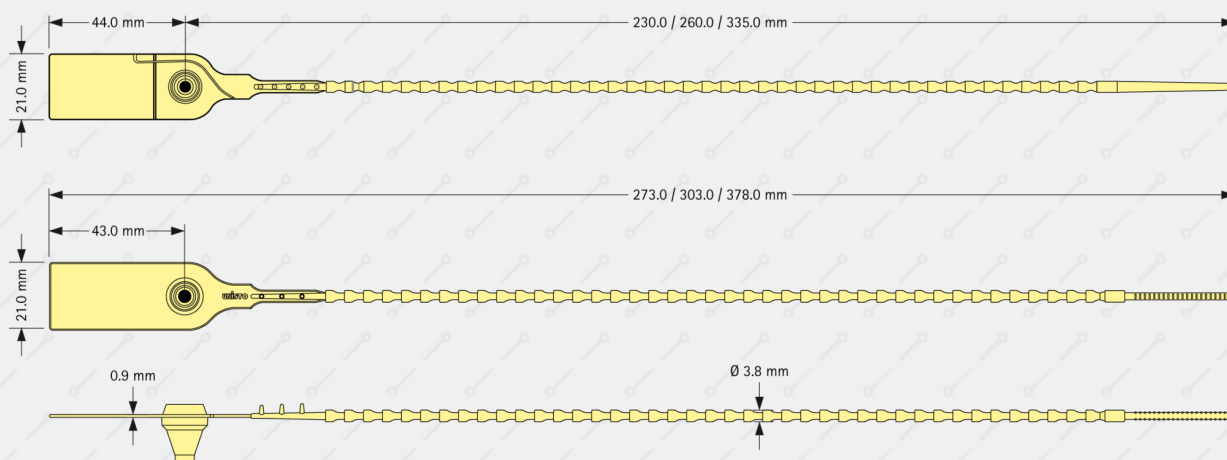
Spikes on the ribbon for secure fastening to neck of bag

Customer name/logo for clear identification: lasermarking into plastic, suited for rough handling enviroment, tamper-proof

Optional side tear-off facility

Mats of 10 seals allows sequential distribution

### Minimum size



### Technical Data Version Polyamide (PA)

#### Materials

Seal: polyamide (PA)

Locking spring: polyoxymethylene (POM)

#### Tensile strength (loop)

Approx. 265N (27kg), for NTO, approx. 206 N (21 kg) for STO

#### Numbering

Up to 7 digits

#### Barcoding

Interleaved 2/5 or Barcode 128

Others on request

#### Customer name/logo

Foil printed

#### Plastic colours (foil printed)

Red, Blue, Yellow, White & Green

#### Packing size

box	230mm	385 x 240 x 280	mm	4.0 kg
	260mm	385 x 240 x 280	mm	4.8 kg
	335mm	480 x 240 x 260	mm	6.2 kg
carton	230mm	1220 x 398 x 300	mm	21.2 kg
	260mm	1220 x 398 x 300	mm	24.5 kg

#### All Versions:

STO = with tear-off facility

NTO = without tear-off facility

#### Packing

Mats of 10pcs, box of 1000 seals, carton of 5000 seals

#### Storage

Seals should be stored in original box away from direct sunlight and chemical fumes. Store at 22°C/50% RH. Typical shelf life of seals made of PP and PA are approx. 18 months from date of manufacture. Nevertheless please do not order more than an annual quantity.

### Technical Data Version Polypropylene (PP)

### Materials

Seal: polypropylene (PP)

Locking spring: polyoxymethylene (POM)

### Tensile strength (loop)

Approx. 186N (19kg) NTO, 177N (18kg) TO

### Numbering

Up to 7 digits

### Barcoding

Interleaved 2/5 or Barcode 128

Others on request

### Customer name/logo

Foil printed, directly laser marked

### Plastic colours (foil printed)

Red, Blue, Yellow, White & Green

### Plastic colours (laser)

Pink, Light Blue, Light Yellow, Light Green & White

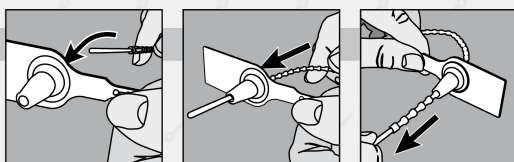
### Packing

Mats of 10pcs, box of 1000 seals, carton of 5000 seals

### Packing size

box	230mm	385 x 240 x 280	mm	3.2 kg
	260mm	385 x 240 x 280	mm	3.8 kg
	335mm	480 x 240 x 260	mm	5.2 kg
carton	230mm	1220 x 398 x 300	mm	17.7 kg
	260mm	1220 x 398 x 300	mm	20.8 kg

### How to close



### How to open

