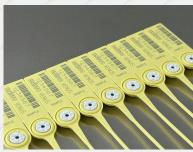


Unisto Venus











Highly tamper-evident Security Seal. Thin ribbon adjustable length seal fits to applications such as Trolleys, ATM cassettes, Boxes, Pouches and all eyelets down to 2.5 mm diameter. That seal is most common in sectors like Airlines, Cash in Transit, Pharmaceuticals and Retail. Numbered or Bar-coded for fast, accurate and reliable data capture and streamlining operations. Various ribbon lengths available. Various plastic colours for logistical functions.

Features of this security seal

Type of Seal

Adjustable Length Seals

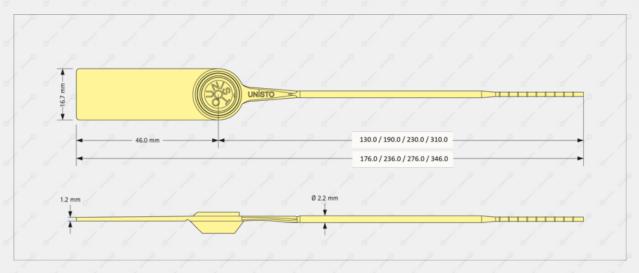
Application

Trolley

-) Stainless steel spring insert that grips around and cuts into the plastic ribbon when pulled back
- Cap is secured by unique hot-welding that leaves marks of attempted tampering
- Cap is securely welded and tampering can be ascertained by visual inspection
- Ribbon snaps once there is any attempt to pull back the ribbon



Minimum size



Technical Data Version Polyamide (PA)

Materials

Ribbon/housing: polyamide (PA) Locking mechanism: stainless spring steel

Tensile strength (loop)

Approx. 206N (21kg) for PA

Numbering

Up to 7 digits

Customer name/logo

Foil printed

Plastic colours (foil printed)

Red, Blue, Yellow, White & Green

Packing

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

Packing Size

box	13	0mm	27	0 x	190) X	170	mr	n2.3	3kg	ng)
9	19	0mm	31	5 x	189) X	170	mr	n2.4	4kg	P
	23	0mm	36	0 x	185	X	150	mr	n2.7	7kg	
	31	0mm	40	5 x	189) X	150	mr	n2.8	3kg	0
cart	on	130n	nm	995	v 1	200	v 1	95	mm	11	2ka
		5		5	^ 4	200	, , ,	55			5
		190n									
٦	ď		nm	990	X 3	330) x 1	90	mm	11.	9kg

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

Ribbon/housing: polypropylene (PP)



Locking mechanism: stainless spring steel

Tensile strength (loop)

Approx. 13 kg

Numbering

Up to 7 digits

Barcoding

Barcode 128, Interleaved 2/5 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 10 pieces, box of 1000 seals, carton of 5000 seals

Packing Size

		0mm											
	19	0mm	31	5 x	18	9 x	17	0	mr	η	2.1	Lkg	0
	23	0mm	36	0 x	18	5 x	15	0	mr	n	2.4	łkg	
	31	0mm	40	5 X	18	39 >	(15	50	mr	η	2.8	3kg	- 1
cart	on	120n	١m	995	X	28	5 x	1	95	m	nm	11.	2kg
1		190n	ım	990) X	33	0 x	1	90	m	ım	11.	.9kg
		230n	ım	975	Σ	37	5 x	1	75	m	ım	12.	.6kg
/		310n	٦m	972	2 X	41	9 X	1	91	m	nm	14	6kg

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.

How to close





How to open





