

Unisto Axis





One piece plastic Security Seal. Ideal solution to seal all kind of bags in the Post, Courier Services and Cash in Transit sectors. Even Roll Cages can be ideally sealed with our Unisto Axis. Due to the massive strap design (8.0 x 2.2 mm) suitable for rough handling. Consecutive numbering or barcoding enables easy recording of the seal number and streamlines operations. Optional tear off version supports easy removal. Available in a range of plastic colours. Ideal and ease of recycling with only a single plastic component. Ideal and ease of recycling with only a single plastic component.



Features of this security seal

Type of Seal Adjustable Length Seals

Application Bags

One-piece moulded seal makes recycling effort easy.

Unique designed locking mechanism which firmly secure the seal in position to eliminate any possibility of the seal being pulled out or pseudo sealing.

Groove on the ribbon to prevent sealing from the reverse direction.

Tear-off facility allows easy removal of seal.

Barcoded numbering for fast, accurate reliable data capture and streamlining operations.

Various colours for logistical functions.

Customer name/logo for clear identification.



Dimension Drawing



Specification

Materials

Polypropylene (PP)

Tensile strength Approx. 46 kg

Numbering Up to max. 7 digits

Barcoding

Barcoding Interleaved 2/5 or barcode 128 Others on request

Customer name/logo Foil printed, directly lasermarked

Plastic Colours (foil) 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

Packing size

box300mm with tear-off	480	Y	270	Y	490	mm	6.6kg
300mm without tear-off							

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

