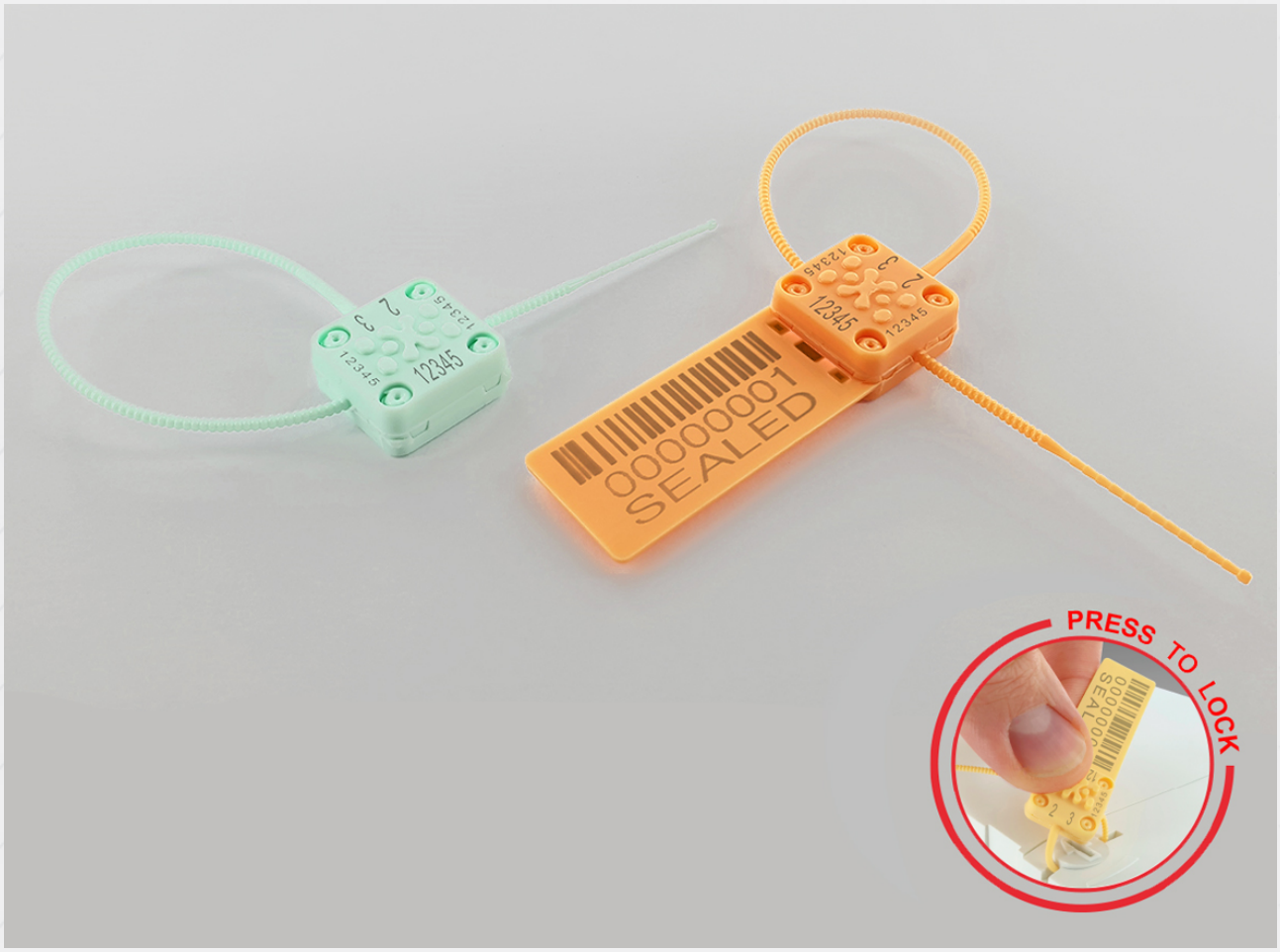
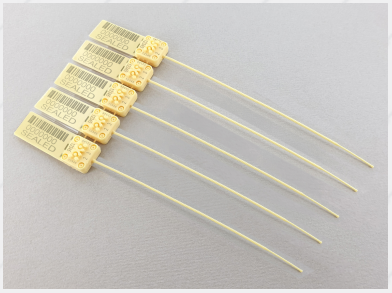
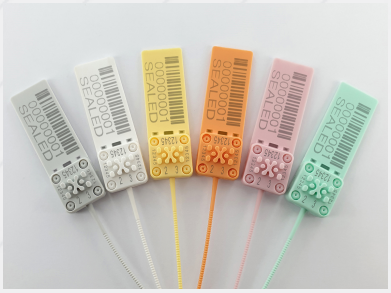
Unisto Sealky







Tamper evident Security Seal especially designed to use on Water, Gas and Electric meters. Closure of the seal with a locking button and insertion of the ribbon in any direction. Thin ribbon of 1.4 mm diameter fits to very small eyelets. Consecutive numbering or barcoding enables easy recording of the seal number and streamlines operations. Various plastic colours available.

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Caratteristiche di questo sigillo di sicurezza

Type of seal
Adjustable length seals

Application
Meters

Fast closure of the seal with a locking button, without tools.Insertion of the ribbon in any direction
High resistance even with the narrow width of the ribbon
The seal’s conception allows a tighter fit of the product, the loop‘s diameter can be adjusted between a maximum of 30 mm to a total tightening. Once the seal is tightened further manipulations are not possible without leaving any mark
Ribbon diameter 1.4 mm fits small eyelets of minimum Ø 1,5 mm
Bar-coding ensures fast and accurate data capture (Unisto Sealky T)
The laser used for marking provides a good contrast for reading, requires no additives and is therefore environmentally friendly
The name of the customer/logo allows a clear identification
Use only a cutting tool to open the seal
Seal treated against UV rays for a better resistance over time
Monomaterial seal and recyclable
Tamper evident Security Seal especially designed to use on Water, Gas and Electric meters

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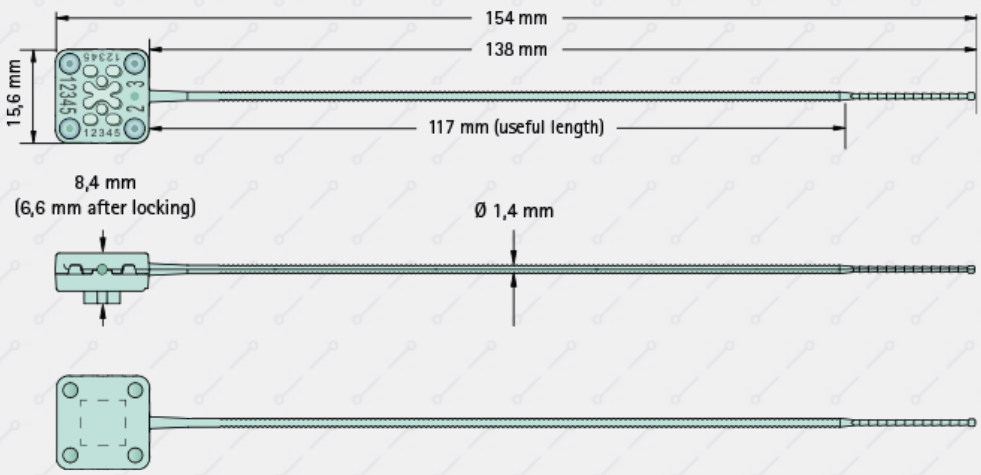

Material
Polyamide (PA)

Tensile strength (loop)
Approx. 8 kg

Text/Numbering (around the housing)
Directly laser marked. 3 areas of maxi 5 digits, and one of 2 digits

Logo
Negative engraving on the reverse side of the housing (maxi 7,5 x 7,5 mm)

Colours
White, pink, yellow, apricot, green, grey

Packing
mats of 5 pieces, 500 pieces in a polybag, in boxes 0.047 m3 of 3’000 pieces, (38.3 x 35.2 x 28.4 cm, gross weight ca. 4,8 kg) 90’000 seals / pallet (gross weight ca. 160 kg)

Lagerhaltung
Die Sicherheitsplomben sollen in der originalen Verpackung gelagert werden und vor Sonnenlicht und chemischen Dämpfen geschützt sein. Die optimale Lagerung liegt bei 22°C/50% RH. Die Haltbarkeit für Sicherheitsplomben welche aus PP und PA Kunststoffen hergestellt sind, beträgt rund 18 Monate ab Herstelldatum. Wir empfehlen pro Auftrag nicht mehr als einen Jahresbedarf zu bestellen.

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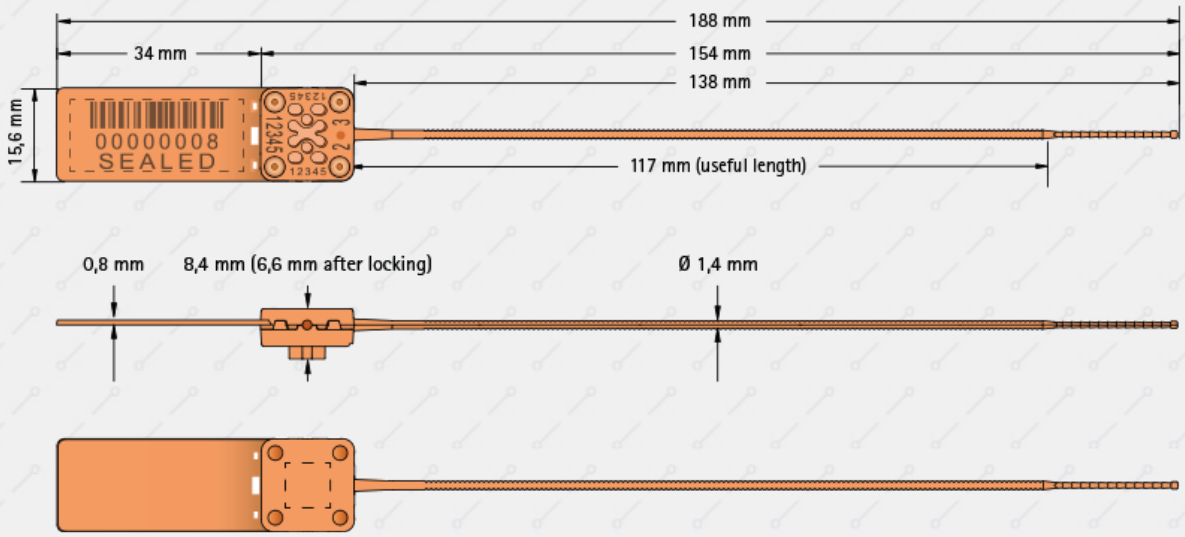
Unisto Sealky T



Material
Polyamide (PA)

Tensile strength (loop)
Approx. 8 kg

Text/Numbering (around the housing)
Directly laser marked. 3 areas of maxi 5 digits, and one of 2 digits

Barcoding & numbering
Directly laser marked on the front side of the tag a) barcode interleaved 2/5 : 7 digits with check digit b) barcode interleaved 2/5 : 8 digits without check digit c) bar-code 128 C : 8 digits d) data matrix

Customer name/logo
- Directly laser marked on the front site of the tag - Negative engraving on the reverse side of the housing (maxi 7,5 x 7,5 mm)

Colours
White, pink, yellow, apricot, green, grey

Packing
mats of 5 pieces, 500 pieces in a polybag, in boxes 0.047 m3 of 3’000 pieces (38.3 x 35.2 x 28.4 cm, gross weight ca. 6 kg) 90’000 seals / pallet (gross weight ca. 195 kg)

Lagerhaltung
Die Sicherheitsplomben sollen in der originalen Verpackung gelagert werden und vor Sonnenlicht und

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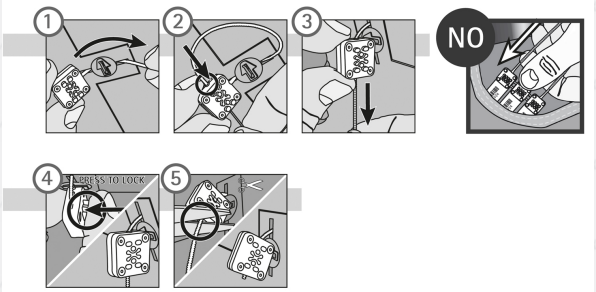
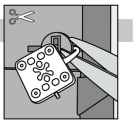
chemischen Dämpfen geschützt sein. Die optimale Lagerung liegt bei 22°C/50% RH. Die Haltbarkeit für Sicherheitsplomben welche aus PP und PA Kunststoffen hergestellt sind, beträgt rund 18 Monate ab Herstelldatum. Wir empfehlen pro Auftrag nicht mehr als einen Jahresbedarf zu bestellen.

Come si chiude



Come si apre



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