

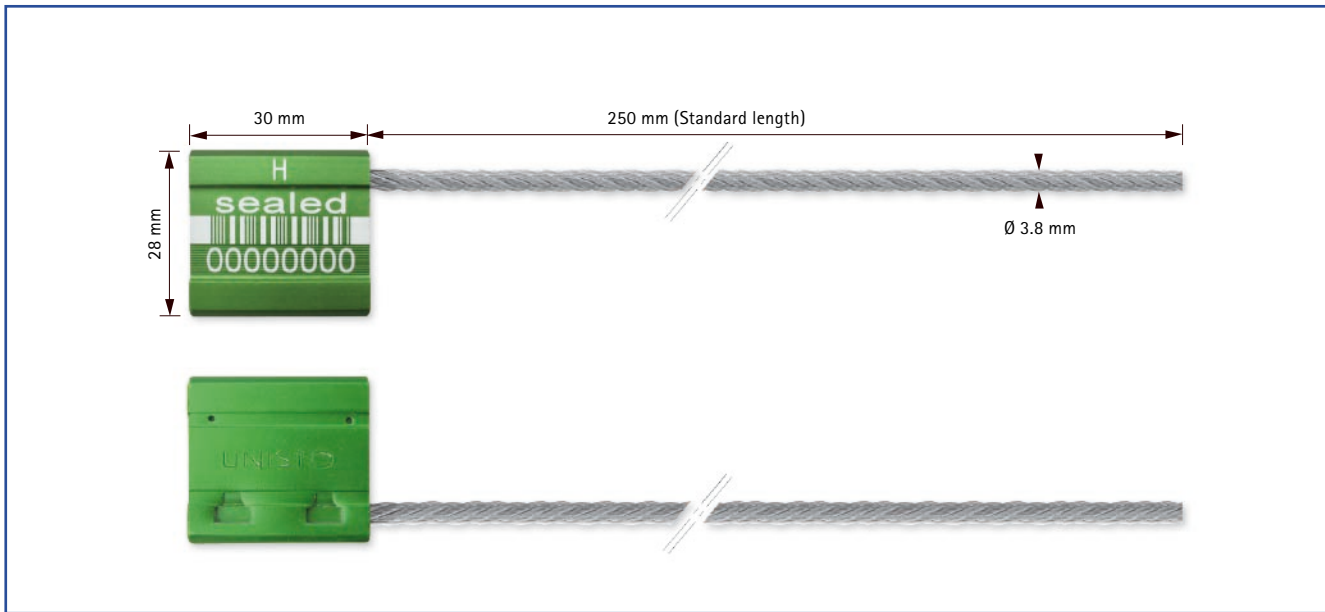
Unisto Metalo 38



Security
Logistics
Identification
Control



Unisto Metalo 38



Destructive Tests (ISO/IEC PAS 17712)

Tensile: Above 10.0 kN
Shear: Below 700 kg-f
Bend: Above 501 Cycles (Flexible Seal)
Impact (low temperature):
 Above 40.68 J
Impact (high temperature):
 Above 40.68 J

Identifications Outer Casing

Specification: Laser Marked or Engraved
Logo/Abbreviations: Alphabets or 2 dimensional graphic
Serial Numbers: Max. 8 digits Alphanumeric or Barcode

Material

Seal Casing (Outer Casing and Inner Insert):
 Aluminium Alloy
Cable: Non-Preformed 7x7 Galvanised
 Air Craft Cable
Locking Mechanism (Inter-locking Roller):
 Heat-treated Carbon Steel
Locking Mechanism (Tension Spring):
 Heat-treated High Tensile Steel

Packaging

Packing: 10 sequentially Seals
 bundled with Rubber Band
 25 sequentially Bundles per Carton
Quantity: 250 Seals per Carton
Carton Dimensions: L 310 mm x W 248 mm x H 135 mm
Carton Weight: Approximate 8.53 kg

Dimensions

Seal Casing (Outer Casing):
 L 28.0 mm x W 30.0 mm x T 9.5 mm
Seal Casing (Inner Insert):
 L 30.0 mm x W 13.5 mm x T 4.5 mm
Cable: OD 3.8 mm x L 250 mm
 (Standard length)
Locking Mechanism (Inter-locking Roller):
 OD 9.3 mm x T 2.5 mm
Locking Mechanism (Tension Spring):
 OD 3.5 mm x L 8.0 mm x 6 Coils

Others

Colours: Blue, Green, Yellow, Red, Black or
 Natural