**DESCRIPTION:**

Completely transparent plastic seal.

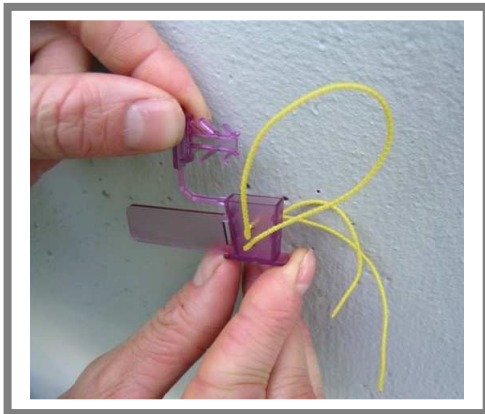
The transparent plastic permits the integrity control of the locking mechanism.

How to use:

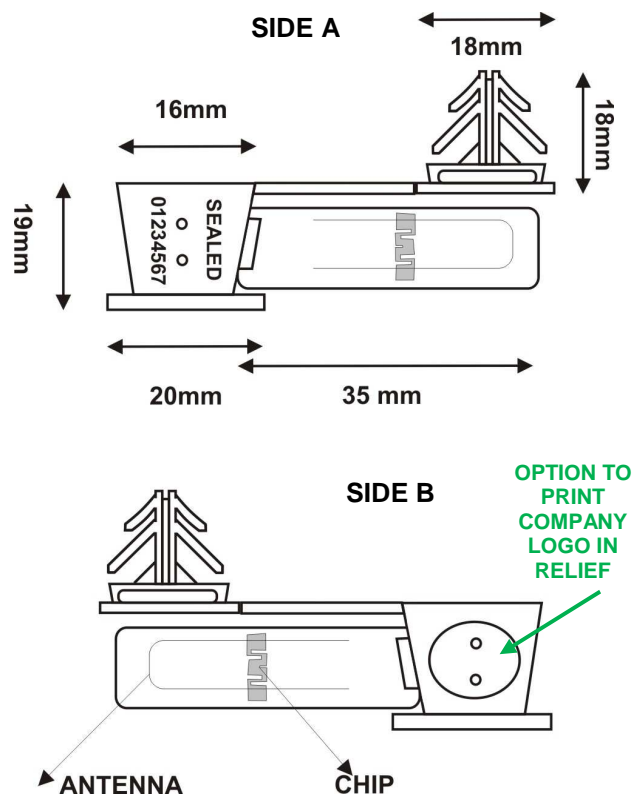
- ° Insert the wire in the holes on the seals' body
- ° Push the "anchor" part in the hole.
- ° Press with the fingers till the seal is really closed. If it clicks by closing the safe closure is guaranteed.

**MATERIAL:**

- ° Polycarbonate
- ° Polystyrene

**SEQUENTIAL NUMBERING AND CUSTOMISATION:**

- ° **LASER PRINT**
- ° Sequenced numbering up to 15 digits.
- ° Customised up to 20 characters on one line
- ° Logos available upon request
- ° **For special orders, logo printing in relief.**



AVAILABLE COLOURS (TRANSPARENT)		

**PACKING:**

Carton with 4000 seals  
 Carton dimensions: 56x24x46 H cm  
 Carton weight: 12 kgs

UHF	EPC Class 1 Gen2 – ISO/IEC 18000-6C
RF protocol	IMPINJ Monza 3 ; Read/Write
Integrated Circuit(IC)	EEPROM
Memory	860 – 960 MHz - UHF Global
Operating Frequency	IP66
Protection	Operating temp. -20°C to +8 0°C
Operating temp.	Storage temp. -20°C to +80°C
Storage temp.	Tag dimension 12x30 mm
Tag dimension	Resistance harsh factory environment
Resistance harsh factory environment	Reading distance: Typical reading with handheld reader : 5 - 15 cm
Reading distance: Typical reading with handheld reader : 5 - 15 cm	