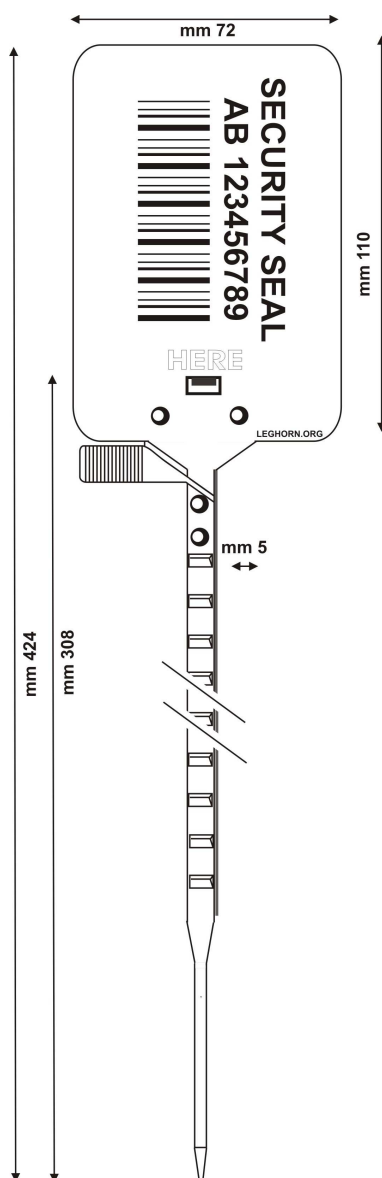




AVAILABLE COLOURS									
FLUORESCENT COLOURS									

PACKING:

Carton with 500 seals
 Carton dimensions: 56x39x12 cm
 Carton weight: 5 kgs

**DESCRIPTION:**

°The RFID TITAN SEAL is an adjustable plastic security seal ideal for closing large sacks and bags.

The added RFID, electronic component turns it into a product that can store a lot of information for logistics and traceability purposes.

° Tear-off possibility or standard version.

SIZES:

°Width : 5 mm
 °Length : 424 mm
 °Label : 72x110 mm

SEQUENTIAL NUMBERING AND CUSTOMISATION:

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

MATERIAL:

° In accordance with :
Restriction of Hazardous Substances (RoHS) listed in the European Directive 2002/EC.

RFID TITANSEAL HF TECHNICAL SPECIFICATION

RF protocol	ISO15693
Integrated Circuit(IC)	ICODE SLI 1024 bit ; Read/Write
Memory	EEPROM
Operating Frequency	13.56 MHz - HF
Protection	IP66
Operating temp.	-20°C to +80°C
Storage temp.	-20°C to +80°C
Tag Dimension	60x60 mm
Reading distance:	Typical reading with handheld reader : 10 - 30 cm
Resistant to harsh factory environment	

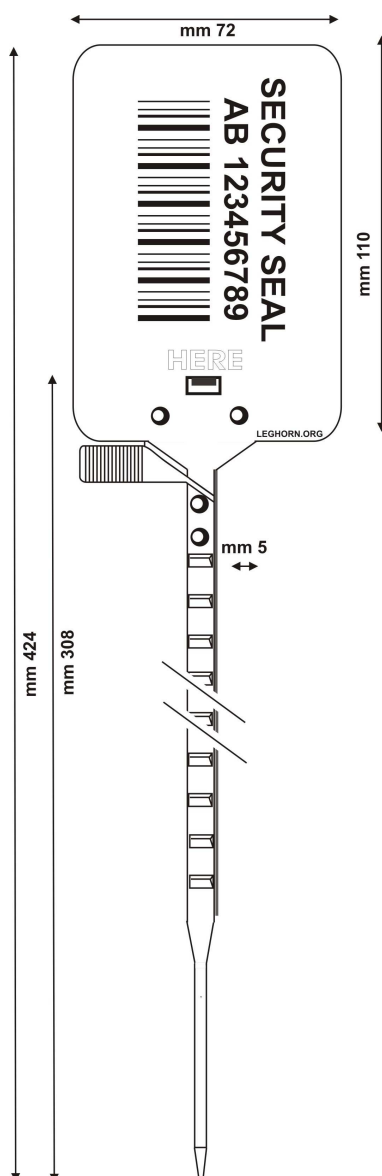




AVAILABLE COLOURS									
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°Width : 5 mm
 °Length : 424 mm
 °Label : 72x110 mm

SEQUENTIAL NUMBERING AND CUSTOMISATION:

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

MATERIAL:

° In accordance with :
Restriction of Hazardous Substances (RoHS) listed in the European Directive 2002/EC.

RFID TITANSEAL UHF TECHNICAL SPECIFICATION

RF protocol	EPC Class 1 Gen2 – ISO/IEC 18000-6C
Integrated Circuit(IC)	IMPINJ Monza 3 ; Read/Write
Memory	EEPROM
Operating Frequency	860 – 960 MHz - UHF Global
Protection	IP66
Operating temp.	-20°C to +80°C
Storage temp.	-20°C to +80°C
Tag Dimension	60x60 mm
Reading distance:	Typical reading with handheld reader : 50 - 80 cm Typical automatic reading with gate large 4 mt
Resistant to harsh factory environment	

