## LOOP Series

## **Fasteners**

LoopSeries<sup>™</sup> fasteners create a loop connecting the product with the label. LoopSeries<sup>™</sup> fasteners are used for tagging and connecting products, which dimension or shape requires application of a loop.

LoopSeries<sup>™</sup> fasteners are used for aesthetic purposes in order to distinguish a product or a brand. LoopSeries<sup>™</sup> fasteners are made of plastics and natural materials.

Installation of the LoopSeries<sup>™</sup> fastener is done by locking up the two ends of the fastener in the specific place. This operation, depending on the type of a LoopSeries <sup>™</sup> fastener, can be done manually or by the use of tagging guns.



Fasteners intended for manual installation:

**LoopSeal Pyramide**  $^{\mathsf{TM}}$  - the head in the shape of

the cone.

.oopSeal Barrel<sup>™</sup> - the head in the shape of

the cylinder,

or literally a barrel.

**BeadSecure** <sup>™</sup> - with the adjustable beading

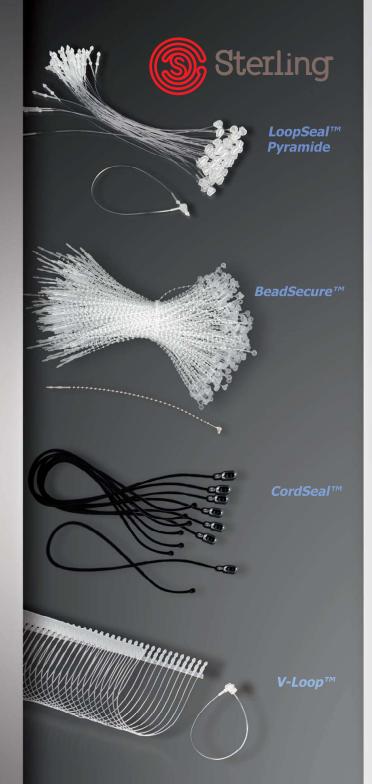
oop.

**CordSeal**™ - made of cord

Fasteners intended for installation by the use of tagging guns:

V-Loop ™ - made of polypropylene and

- made of polypropylene and installed by the V-TOOL tagging gun













Shape	Туре	Material	Index	Size [mm]	Qty per clip [pcs]	Qty per box [pcs]
	<b>LoopSeal™ Pyramide</b>	Polipropylene	SLLPPP00076X SLLPPP00130X SLLPPP00180X SLLPPP00230X SLLPPP00280X	76 130 180 230 280		5 000
	LoopSeal™ Barrel	Polipropylene	SLLBPP00076X SLLBPP00130X SLLBPP00180X SLLBPP00230X SLLBPP00280X	76 130 180 230 280		5 000
The state of the s	BeadSecure™	Polipropylene	SLLSPP00076X SLLSPP00130X SLLSPP00180X SLLSPP00230X	76 130 180 230		5 000
A	CordSeal™	Polyester cord	SLCSTE00080X SLCSTE00130X	80 130	-	5 000
	V-Loop™	Polipropylene	SLVLPP00076X SLVLPP00100X SLVLPP00130X	76 100 130	50	5 000

## LOOP Series

V-TOOL tagging guns

Very light and comfortable in use. Applied for high-efficiency tagging the products with LoopSeries<sup>™</sup> fasteners.

V-TOOL tagging gun is used for installing of  $V-Loop^{**}$  fasteners.



