

ANKALAPS **SAFELOCK** Polymer Ligating Clip



Features

Sensitive design is designed for maximum safety and full placement of applicator.

The flexible corner structure provides ease of access in the applicator.

Teeth are designed to prevent slippage.

The spreadable design allows the applicator to move and lock perfectly.



Locking mechanism allows safe closure.

Sensory and auditory feedback confirms the closing of the lock mechanism.

Smooth surface prevents non-absorbing polymer structure infection.

Sprin design provides applicator mobility.

Other Features

- It provides secure coating with its locked structure.
- Does not cause damage to the vessels and tissues to which it is applied.
- Non-absorbable Polymer-Polyacetal structure. With its mechanical, chemical resistance, it maintains the tension force for a long time.
- With its flexible corner structure and straight and angled applicators, it provides ease of access in all areas.
- Thanks to the pins on the inner surface of the clip, it attaches firmly to the tissue.
- The radio is transparent. Mar; It does not affect CT and CT shots.
- It provides safe, easy and fast usage in Open and Laparoscopic Surgery.
- Sterile, non-toxic and non-allergenic.

Diameter of Vessel/Tissue



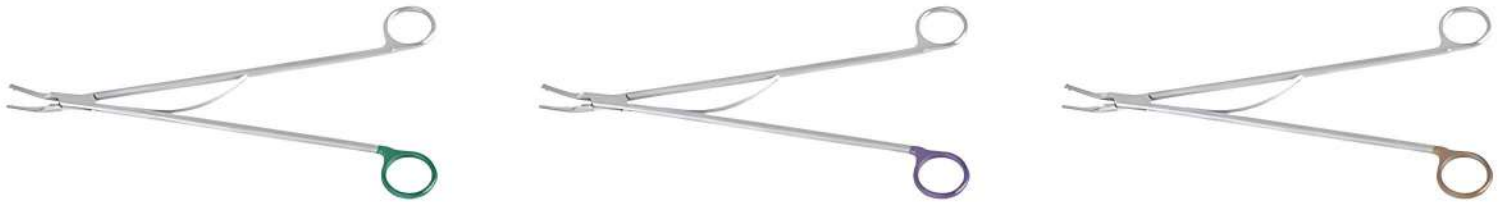
	Model	Clip Size	Clips/Cartridge	Cartridges/Box
ML	AMLG6	Medium Large	6	14
L	ALP6	Large	6	14
XL	AXLY6	Extra Large	6	14

Reusable Laparoscopic Clip Applier



	Model	Size	Length	Diameter
ML	101.080 C	Medium Large	330 mm	5 mm
	101.080 CL	Medium Large	440 mm	5 mm
L	101.080 B	Large	330 mm	10 mm
	101.080 BL	Large	440 mm	10 mm
XL	101.080 A	Extra Large	330 mm	10 mm
	101.080 AL	Extra Large	440 mm	10 mm

Open Surgery Appliers



	Model	Size	Length	Vessel Diameter
ML	101.080 CK	Medium Large	200 mm	3-10 mm
L	101.080 BK	Large	200 mm	5-13 mm
XL	101.080 AK	Extra Large	200 mm	7-16 mm