

Ankalaps®

PolymerClip

Features of laparoscopic and open surgical clips

Sensitive design is designed for maximum safety and full placement of applier

Flexible corner provides ease of access to mobility

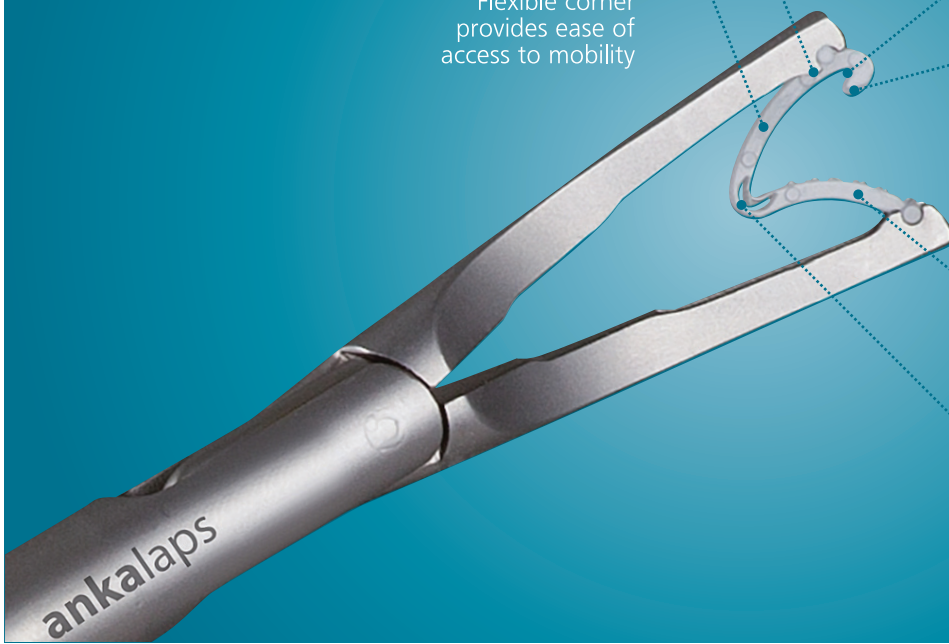
Locking mechanism allows safe closure

Sensory and auditory feedback confirms the closing of the lock mechanism

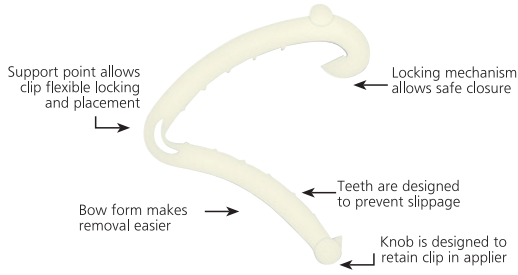
Teeth are designed to prevent slippage

Smooth surface prevents non-absorbing polymer structure infection

Spring design provides applier mobility



PolymerClip



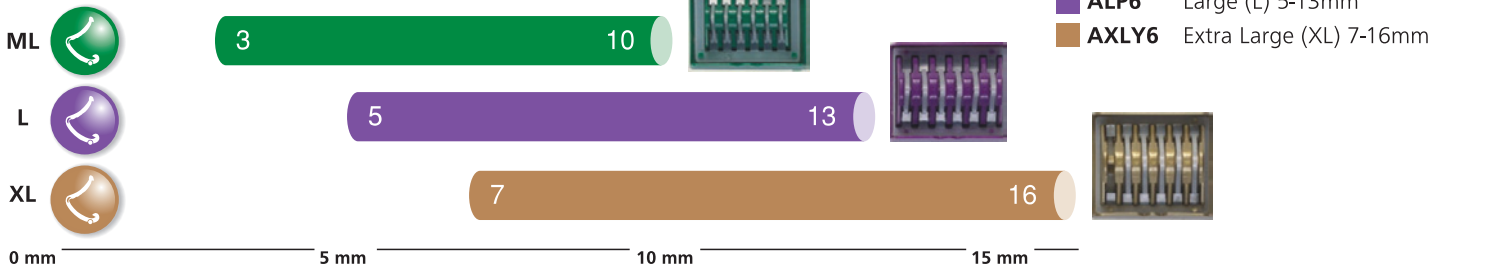
Ankalaps Polymer Ligating Clips :

- Locking mechanism provides safe closure
- Teeth prevent slippage
- Do not damage vessel / tissue
- Safe, fast and easy usage for open and laparoscopic surgery
- Non-absorbable polymer-polyacetal material
- Keeps mechanic/chemical resistance and strength force
- Antibacterial, non-toxic and non-allergenic
- It does not cause tissue reaction, adhesion and toxicity
- Radio transparent. Does not effect MR, BT and CT
- Easy, rapid removal

How should be the perfect ligation material?

- Secure closure should be provided
- Should be handled easily in all type of ligation
- Should maintain tension for a long time.
- Should not cause tissue reaction.

Diameter of Vessel / Tissue



Reusable Open Surgery Applicators



Size	Length	Diameter	Colour Code	Code	Vessel Diameter
Medium - Large	325mm-5mm	5 mm	Green	101.080 C	3-10 mm
Large	325mm-10mm	10 mm	Purple	101.080 B	5-13 mm
X-Large	325mm-10mm	10 mm	Yellow	101.080 A	7-16 mm

Açık Cerrahi Aplikatörler



Size	Length	Code	Vessel Diameter
Medium - Large	200 mm	101.080 CK	3-10 mm
Large	200 mm	101.080 BK	5-13 mm
X-Large	200 mm	101.080 AK	7-16 mm



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Çabamız insan için....

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