Features of laparoscopic and open surgical clips

- Sensitive design is designed for maximum safety and full placement of applicator
- Flexible corner provides ease of access to mobility
- Locking mechanism allows safe closure
- Sensory and auditory feedback confirms the closing of the lock mechanism
- Teeths are designed to prevent slippage
- Smooth surface prevents non-absorbing polymer structure infection
- Spring design provides applicator mobility

Our effort is for human... www.ankasaglik.com
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

<table>
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<tr>
<th>Size</th>
<th>Length</th>
<th>Diameter</th>
<th>Colour Code</th>
<th>Code</th>
<th>Vessel Diameter</th>
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</thead>
<tbody>
<tr>
<td>ML</td>
<td>325mm-5mm</td>
<td>5 mm</td>
<td>Green</td>
<td>101.080 C</td>
<td>3-10 mm</td>
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<tr>
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<td>Purple</td>
<td>101.080 B</td>
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<tr>
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<td>Yellow</td>
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Reusable Open Surgery Appliers

Açık Cerrahi Aplikatörler

<table>
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<tr>
<th>Size</th>
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<th>Vessel Diameter</th>
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<tbody>
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<tr>
<td>Large</td>
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<tr>
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