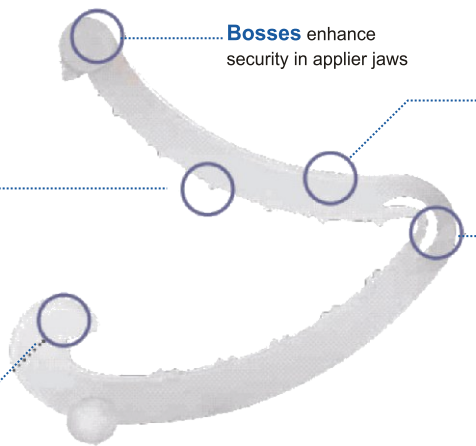
MEDI LOK
Polymer Ligation Clips

www.meditechdevices.com

Medi lok polymer locking ligating clip used in surgical procedures. These clips are designed to securely ligate, or close off, blood vessels or other tubular structures during surgery. These clips are commonly used in urological, gynaecological, and general surgical procedures. They are especially popular in laparoscopic surgeries because of their ease of use and the avoidance of the need for a second surgery for clip removal.



Bosses enhance security in applier jaws

Bow-shape allows removal with appropriate instrument

Integrated ridges designed to prevent slippage with a reliable 360° grip

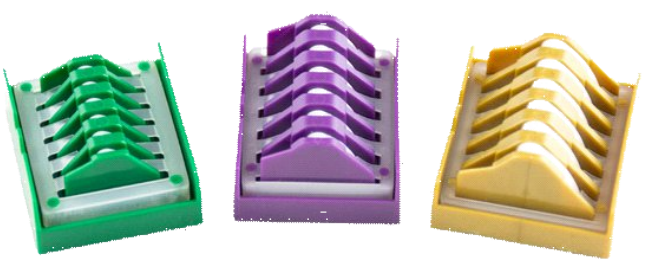
Hinge allows clip to be inserted through a smaller port and provide a larger distal opening than comparable metal clips

Locking mechanism provides secure closure, with tactile and auditory feedback that the clip has locked

Non-Absorbable polymer is inert, non-conductive, radiolucent and does not interfere with CT, MRI or X-ray diagnostics

Ordering information

Ref. No.	Size	Clip / Cartridge
MLC-M	Medium	6 Clip
MLC-L	Large	6 Clip
MLC-XL	Extra Large	6 Clip



- **Material :** The clips are made of a polymer material, specifically a copolymer of polylactic acid (PLA) and polyglycolic acid (PGA). This combination of materials is biocompatible and absorbable.
- **Locking Mechanism :** The clips have a unique locking mechanism that allows them to securely grasp and close around the vessel or tissue being ligated. This locking mechanism helps to maintain the closure over time.
- **Non -Absorption :** One of the advantages of Medi -lok clips is that they are Non absorbable but Inert material so eliminating the need for a second surgery to remove them.
  The Non-Absorbable polymer clip is inert, nonconductive, radiolucent, and does not interfere with CT or X-ray diagnostics. The medi -lok system is available in a range of clip sizes Medium, Large and Extra-Large