



Epix[®]

Laparoscopic Instrumentation





Epix Universal Clip Applier

Low profile jaw allows for greater visualisation and clearance around the tissue to be ligated.

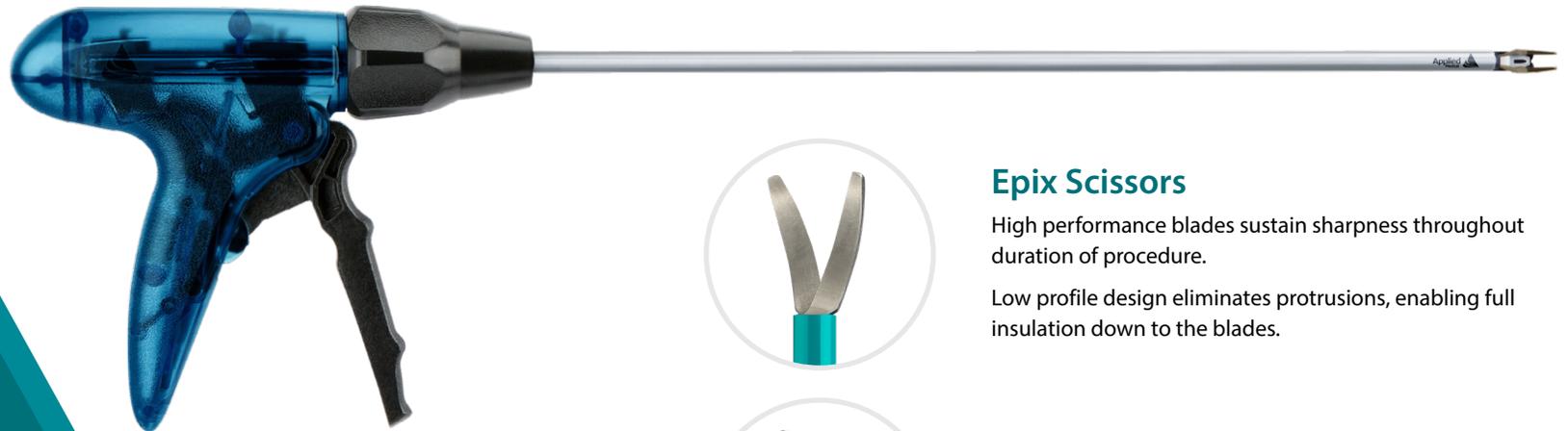
True M/L clip allows for greater clip retention.



Superior Clip Retention

Features TiGold® clip technology, ensuring reliable closure and secure retention.

True M/L clip



Epix Scissors

High performance blades sustain sharpness throughout duration of procedure.

Low profile design eliminates protrusions, enabling full insulation down to the blades.



Epix Graspers

Clinically proven *latis*® pads gently engage tissue, reducing the pressure necessary to maintain traction.

Handle design incorporates the ability to grasp and lock tissue as desired, ensuring precise control.



Epix Dissectors

Curved jaws enhance the grasping, mobilizing and cauterizing of tissue.

Tapered, serrated jaws provide traction to engage tissue.



Epix Universal Clip Applier

Reorder No.	Size	Qty/Box
<i>(Contains 20 M/L TiGold clips)</i>		
CA500	5mm* x 34cm	3



Epix Scissors

Reorder No.	Size	Qty/Box
<i>Laparoscopic</i>		
CB030	5mm x 35cm	10
CB040	5mm x 45cm	10



Epix Graspers

Reorder No.	Size	Qty/Box
<i>Laparoscopic</i>		
C4130	5mm x 35cm	10
C4140	5mm x 45cm	10



Epix Dissectors

Reorder No.	Size	Qty/Box
<i>Laparoscopic</i>		
CY010	5mm x 35cm	10

* Epix Universal clip applier is compatible with Applied Medical Kii® 5mm and larger trocars.

Visit appliedmedical.com/epix for more information.

Epix laparoscopic instrumentation is used in procedures to mobilize and/or transect tissue.

The Epix universal clip applier is used in procedures to ligate tubular structures or vessels.

Please contact your Applied Medical representative for more information on availability. This information is intended for dissemination exclusively to healthcare professionals and is not intended to replace labeling and Instructions for Use (IFU). Please refer to the IFU for the indications, contraindications, warnings, precautions, instructions and other information.

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