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

Advanced Clip Delivery System
Offers reliable, smooth device actuation.

34cm Shaft
Maximizes instrument reach.

Low-Profile Jaw
Allows for maximum visualization and clearance around the tissue to be ligated.
Allows for greater clip retention through the application of a true M/L clip.

Ergonomic Handle Design
Provides optimal control during clip loading and closure.

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

CLIP RETENTION FORCE (pounds)

<table>
<thead>
<tr>
<th>Clip Type</th>
<th>5mm</th>
<th>5mm</th>
<th>10mm</th>
<th>10mm</th>
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<tbody>
<tr>
<td>Ethicon LIGAMAX™</td>
<td>.58</td>
<td>.58</td>
<td>.72</td>
<td>.93</td>
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<tr>
<td>Ethicon LIGACLIP™</td>
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<td>.50</td>
<td>.72</td>
<td>.93</td>
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<tr>
<td>Medtronic Endo Clip III</td>
<td>.50</td>
<td>.50</td>
<td>.72</td>
<td>1.12</td>
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</table>

Note: Data is on file.
Epix
Electrosurgical Probes with Smoke Evacuation

**Probe Tips**
Provide precise delivery of monopolar energy.

CW001  CW002  CW003

**Angled Shaft**
Improves instrument reach and visibility
Reduces instrument clashing

**Built-In Smoke Evacuation**
Evacuates smoke at the push of a button while minimizing loss of insufflation.

**Sliding Sheath**
Advances for protection during instrument insertion.
Retracts to expose electrosurgical tip.
Epix
Scissors, Graspers, and Dissectors

Epix Scissors
High-performance blades sustain sharpness throughout the duration of the 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 Scissors
<table>
<thead>
<tr>
<th>Reorder No.</th>
<th>Size</th>
<th>Qty/Box</th>
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</thead>
<tbody>
<tr>
<td>CB030</td>
<td>5mm x 35cm</td>
<td>10</td>
</tr>
<tr>
<td>CB040</td>
<td>5mm x 45cm</td>
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Epix Laparoscopic Grasper
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<tr>
<th>Reorder No.</th>
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<td>C4130</td>
<td>5mm x 35cm</td>
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</tr>
<tr>
<td>C4140</td>
<td>5mm x 45cm</td>
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</table>

Epix Dissectors
<table>
<thead>
<tr>
<th>Reorder No.</th>
<th>Size</th>
<th>Qty/Box</th>
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</thead>
<tbody>
<tr>
<td>CY010</td>
<td>5mm x 35cm</td>
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</tbody>
</table>
Model CA500 is compatible with Applied Medical Kii® 5mm and larger trocars.

Models CW001, CW002 and CW003 are compatible with Applied Medical GelPOINT sleeves and Applied Medical Kii 12 x 60-100mm and 15 x 100-150mm trocars.

Visit www.appliedmedical.com/epix for more information.

Devices listed may not be approved in all markets. Please contact your Field Implementation team member for more information on availability.

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