Greater confidence
The Weck Auto Endo5 Automatic Clip Applier provides greater confidence in secure occlusion using Weck Hem-o-lok Polymer Ligation Clips. Its innovative design keeps each clip seated in the applier jaws during application and delivers enhanced clip retention on the chosen structure.

Secure-locking clip technology
Hem-o-lok Clips deliver unparalleled ligation security compared to leading competitors,* thanks to their integrated ridges and proprietary distal locking mechanism. The M/L clip has a clip aperture of 4.9 mm and a closed clip length of 9.2 mm.

Procedural flexibility
With its ergonomic design, longer shaft, and 15 Hem-o-lok M/L Clips – the only clips indicated for ligating up to a 10 mm vessel or tissue structure through a 5 mm port – the Auto Endo5 Clip Applier increases procedural flexibility.

The Clinician
The Hem-o-lok Clip’s integrated ridges and distal locking mechanism provide unparalleled clip security compared to leading competitors.*

Your Institution
Cost-savings opportunity compared to leading auto endo 5 mm metal clip appliers.

The Patient
Flexible clip hinge enables ligation of up to a 10 mm structure through a 5 mm port, helping to minimise patient trauma.
Data on file (2013 internal study), Teleflex Incorporated, Report #D001591. Based on ex-vivo testing of three common clip failure modes conducted on porcine carotids, sample size = 33, p≤0.05. Clinical performance cannot be extrapolated from the data. Testing pressures range beyond physiological pressures. The Weck Hem-o-lok medium/large clip was compared to Ethicon LIGAMAX 5, Ethicon LIGACLIP, and Covidien Endo Clip III. The Weck Hem-o-lok large clip was compared to Ethicon 12 mm LIGACLIP and Covidien Endo Clip. Hem-o-lok Ligating Clips are contraindicated for use as a fallopian contraceptive tubal occlusion device and contraindicated for use in ligating the renal artery during laparoscopic donor nephrectomies.

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Don’t just clip it, lok it.

Delivers 15 Weck Hem-o-lok M/L Polymer Ligation Clips
Indicated for ligating up to a 10 mm vessel or tissue structure through a 5 mm port

Last clip lockout
Delivers an orange tab into applier jaws to clearly indicate when empty

Delivers 35 cm shaft length
Makes it the longest available automatic endoscopic clip applier on the market for enhanced reach and procedural flexibility

5 mm shaft
Lessens trauma to the patient compared to 10 mm appliers

Weck Auto Endo5 Automatic Clip Applier Features

Weck Hem-o-lok Clip Features

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

Locking mechanism
provides secure closure with tactile and auditory feedback

Three points of contact
in the applier jaws for enhanced stability

Flexible hinge
enables 10 mm structure ligation through a 5 mm port

Bow shape
for easy removal with appropriate instrument

Product information

<table>
<thead>
<tr>
<th>PRODUCT CODE</th>
<th>PRODUCT DESCRIPTION</th>
<th>QUANTITY/Sales UNIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>AE05ML</td>
<td>Weck Auto Endo5 5 mm Automatic Endoscopic 35 cm Clip Applier</td>
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<tr>
<td>54412T</td>
<td>Weck Hem-o-lok Reusable Endoscopic Take a Part Clip Remover</td>
<td>1</td>
</tr>
</tbody>
</table>

Applicable specialties

- General
- Gynecologic
- Thoracic
- Bariatric
- Paediatric
- Cardiac
- Colorectal
- Urologic
- ENT

With the Hem-o-lok Clip’s large distal opening and polymer flexibility, the Auto Endo5 Clip Applier is indicated for ligating larger structures than comparable 5 mm metal clip appliers.

For further information, contact your Teleflex surgical sales professional.

To place an order, contact customer service at +353 (0)9 06 46 08 00.

*Data on file (2013 internal study). Teleflex Incorporated, Report #D001591. Based on ex-vivo testing of three common clip failure modes conducted on porcine carotids, sample size = 33, p≤0.05. Clinical performance cannot be extrapolated from the data. Testing pressures range beyond physiological pressures. The Weck Hem-o-lok medium/large clip was compared to Ethicon LIGAMAX 5, Ethicon 10 mm LIGACLIP, and Covidien Endo Clip III. The Weck Hem-o-lok large clip was compared to Ethicon 12 mm LIGACLIP and Covidien Endo Clip. Hem-o-lok Ligating Clips are contraindicated for use as a fallopian contraceptive tubal occlusion device and contraindicated for use in ligating the renal artery during laparoscopic donor nephrectomies.

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