

CONTOUR[®] can. Reload after reload.

CONTOUR[®] Curved Cutter Stapler



ETHICON
PART OF THE *Johnson & Johnson* MEDICAL DEVICE COMPANIES

Shaping
the future
of surgery

Finding a device to meet clinical needs **deep in the pelvis**

Stapling deep within the pelvis presents a number of clinical challenges. It can be difficult to achieve good staple formation, optimal device placement and overall efficiency in the OR.

Optimized staple formation

Overloading tissue into the jaws of the device does not allow for good staple formation, and this may result in leakage, lack of hemostasis or disruption of the staple line. It's also important to control tissue movement, as tissue movement or slippage during firing can result in poorly formed and spaced staples.

Stapling access and placement

It's challenging in colorectal procedures to gain deep access within the pelvis and correctly position the stapling device. If the device is unable to be placed perpendicular to the rectum, the result will be an increase in the number of firings required to complete the transection and a longer staple line.

Simultaneous stapling and cutting

Using two separate devices to cut and staple the intended tissue requires more time in the OR.



Trust and confidence. Reload after reload.

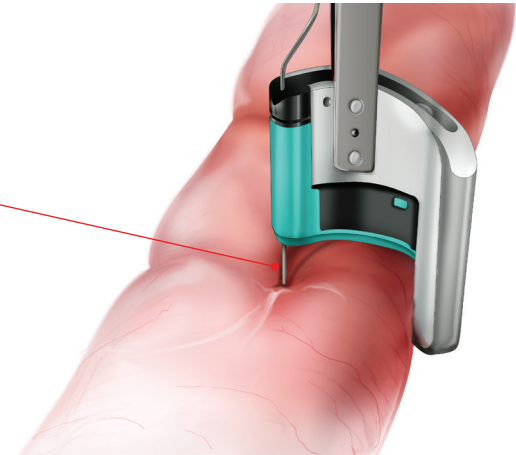
12 years of experience. More than 1.6 million procedures worldwide.¹

With a unique curved head and tissue retaining pin, CONTOUR® Curved Cutter Stapler is reloadable when you need multiple firings to complete a single transection.

- Prevents overloading of tissue in the jaws of the device with multiple firings
- Designed for multiple firings with a staple line that extends beyond the tissue retaining pin and a knife that extends to the pin
- Indicated for up to six firings

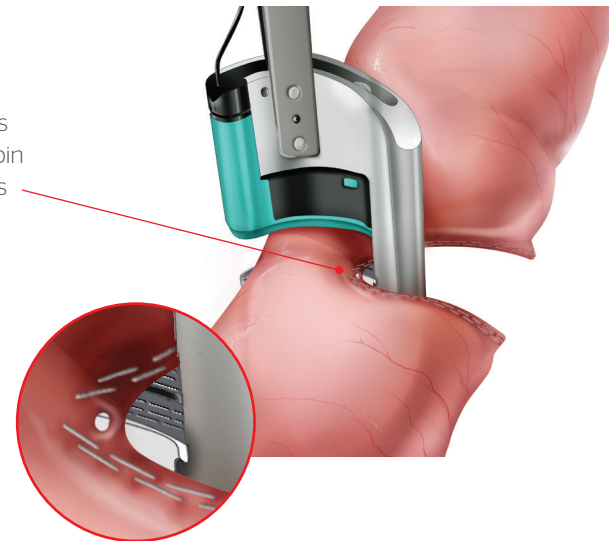
First firing

The tissue retaining pin holds tissue in place during compression and firing



Additional firings

The staple line extends beyond the retaining pin hole for multiple firings

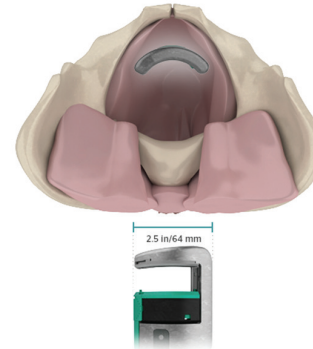


CONTOUR® Curved Cutter **leads the market**² vs. Endo GIA™ Radial Reload

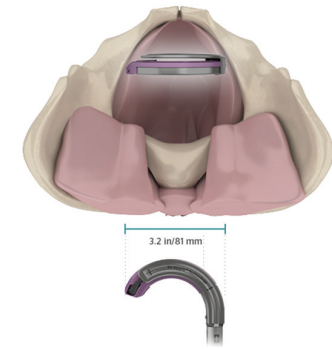
Designed for deep pelvic access

- Unique curved head
- CONTOUR has a 21% smaller head width than Endo GIA™ Radial Reload with Tri-Staple™ Technology³
- Allows for placement of a 40mm cutline in the width of a 30mm space and low pelvic access without handle obstruction

CONTOUR®
Curved Cutter Stapler

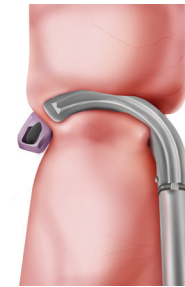
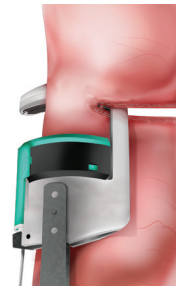


Radial Reload
with Tri-Staple™ Technology



More precise transection⁴ and less tissue slippage⁴

- Parallel closure for controlled compression and less tissue movement
- Tissue retaining pin with manual closure option holds tissue in place during compression and firing
- 78% less tissue slippage during firing⁴



Easier placement

- 13% larger jaw aperture⁵
- Intermediate locking position allows tissue manipulation and inspection before closing the device



² US DRG data from 2013-2016, comparing sales and units sold for CONTOUR® Curved Cutter vs. Medtronic Endo GIA™ Radial Reload with Tri-Staple™ Technology. ³ CONTOUR® Curved Cutter Stapler, head width, 2.5 in./64mm, compared to Endo GIA™ Radial Reload with Tri-Staple™ Technology, head width, 3.2 in./81mm. ⁴ Benchtop testing on porcine rectum. Normalized mean tissue movement along the cut line from before clamping on tissue to after firing the CONTOUR® Curved Cutter Stapler (CS40G) vs. Endo GIA™ ULTRA Handle (EGIAUSTND) and Endo GIA™ Radial Reload with Tri-Staple™ Technology (EGIARADMT) on 2.1mm to 2.9mm thick tissue, 3.8mm (9.4%) vs 17.4mm (32.5%), p<0.001. ⁵ CONTOUR® Curved Cutter Stapler head width, 2.5 in./64mm, compared to Endo GIA™ Radial Reload with Tri-Staple™ Technology, head width, 3.2 in./81mm.

CONTOUR® Curved Cutter Stapler



Device code	Tissue	Staple rows	Cut line length	Staple line length	Max firings	Qty/box
CS40B	■ Regular	4	40mm	51mm	6	3
CS40G	■ Thick	4	40mm	51mm	6	3



Reload code	Tissue	Closed staple height	Open staple height	Wire diameter	Qty/box
CR40B	■ Regular	1.5mm	3.5mm	0.20mm	6
CR40G	■ Thick	2.0mm	4.7mm	0.23mm	6

Customer support

For product use assistance, clinical guidelines, service and repair, emergency assistance, copy of a 510(k) clearance letter or complaints, please contact Customer Support Center at customersupport@eesus.jnj.com or call **1-877-ETHICON** (384-4266). Our Support Center is staffed 24 hours a day, 7 days a week by qualified nurses to answer your product-related questions.

Ordering info

How to order

All purchase orders are made to Johnson & Johnson Health Care Systems, Inc. (JJHCS) or your authorized distributor.

Electronic ordering options

(Note: Placing orders electronically avoids minimum order fees for your hospital.)

Johnson & Johnson Gateway:

www.jnjgateway.com/commerce

For questions about your order, visit the website or call 1-866-JNJGATE (565-4283).

Global Healthcare Exchange (GHX):

www.ghx.com

For questions about your order, visit the website or call 1-800-YOUR-GHX (968-7449).

Electronic Data Interchange (EDI):

JJHCS EDI

Help Line: 1-800-262-2888

Nonelectronic/manual ordering options

Call JJHCS at 1-800-255-2500 between 8:30 a.m. and 9:00 p.m. Eastern Standard Time or fax your order to 1-732-562-2212.