The new ECHELON CONTOUR™ Curved Cutter

Designed to minimize leak pathways[1*]

The same innovative **3D Stapling** and
Gripping Surface technologies used on the
ECHELON CIRCULAR™ Powered Stapler

Gentle tissue handling, while providing a **strong staple line.**[3†]

* Finite element-based computational simulations (FEA) on simulated porcine tissue measuring tissue compression after approximation and staple formation, comparing average standard deviation of 5.481 for 2D staples to 5.109 for 3D staples (n=37, p<0.05).

Benchtop testing in porcine colon comparing mean compression load of 22.35 lbf (n=32) for ECHELON CONTOUR to 32.56 lbf (n=30) for CONTOUR (p<0.05)

† Benchtop testing in porcine tissue for GCS40B and GCS40G. 0.9 reliability at 90% confidence on indicated tissue for each reload. Design verification of staple line integrity.

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Shaping the future of surgery