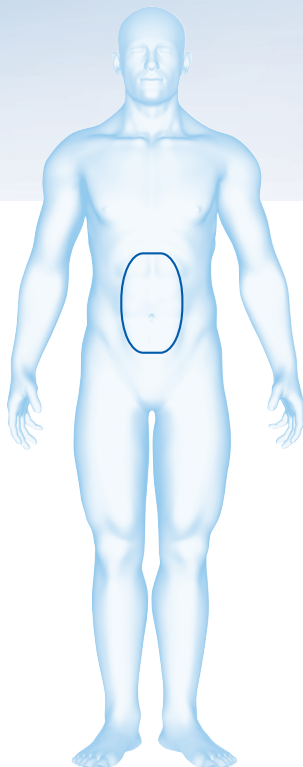
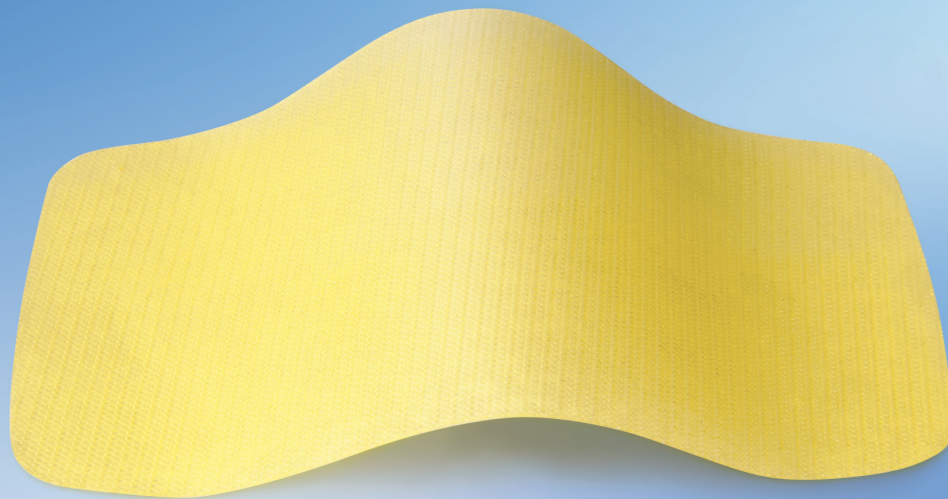


C-QUR Mesh

O3FA coated polypropylene mesh

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Omega 3 fatty acid (O3FA) coated polypropylene mesh designed for open and laparoscopic hernia repair when a tissue separating layer is needed.

C-QUR Mesh combines Atrium's ProLite polypropylene mesh with a tissue separating layer of Omega 3 fatty acid (O3FA). C-QUR Mesh is designed for intra-abdominal placement.

- Strong knit construction¹
- See-thru clarity
- O3FA coating has been shown to minimize tissue attachment to the mesh²
- Ability to trim allows surgeon the option to customize the mesh

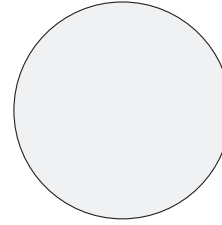
Competitive device:

- Davol™/Bard®: Composix™ E/X & LP, Sepramesh™ IP & Ventralight™ ST
- Ethicon: Proceed™ & PhysioMesh™
- Covidien: Parietex™ Composite & Parietex™ Composite Optimized
- Gore™: DualMesh

C-QUR Mesh ordering information

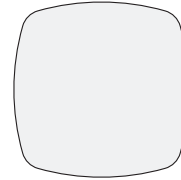
Round

Part No.	Size (cm)	Size (in)	Box Qty.
31505	9	3.54	1
31506	13	5.12	1
31507	15	5.90	1



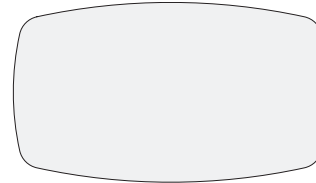
Square

Part No.	Size (cm)	Size (in)	Box Qty.
31543	8.9 x 8.9	3.5 x 3.5	1
31544	12.5 x 12.5	5 x 5	1



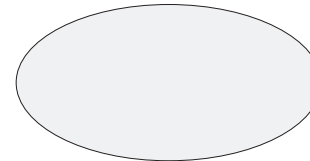
Oblong/Oval

Part No.	Size (cm)	Size (in)	Box Qty.
31526	7.5 x 15	3 x 6	1
31528	10 x 15	4 x 6	1
31527	11 x 14	4.3 x 5.5	1
31531	13.5 x 17.8	5.4 x 7	1
31533	15 x 20.3	6 x 8	1
31534	15 x 23	6 x 9	1



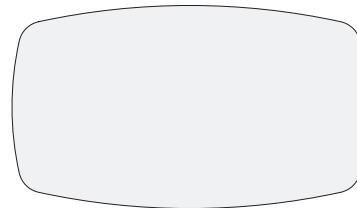
Midline/Oval

Part No.	Size (cm)	Size (in)	Box Qty.
31538	16 x 31.2	6.3 x 12.3	1



X-Large Oblong/Oval

Part No.	Size (cm)	Size (in)	Box Qty.
31535	17.8 x 23	7 x 9	1
31536	20.3 x 25.4	8 x 10	1
31537	20.3 x 30.5	8 x 12	1
31540	25.4 x 35.5	10 x 14	1
31542	30.5 x 45.7	12 x 18	1



1. Deeken CR, Abdo MS, Frisella MM, Matthews BD. Physicomechanical evaluation of polypropylene, polyester, and polytetrafluoroethylene meshes for inguinal hernia repair. *J Am Coll Surg.* 2011 Jan;212(1):68-79.
2. Pierce RA, Perrone JM, Nimeri A. et al. 120-day comparative analysis of adhesion grade and quantity, mesh contraction, and tissue response to a novel omega-3 fatty acid bioabsorbable barrier macroporous mesh after intraperitoneal placement. *Surg Innov.* 2009 Mar;16(1):46-54.

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