

CARTER-THOMASON®

Your Solution for Laparoscopic Hernia Repair and Port Site Closure

Choose from Two Highly Effective Suture Passers Based on Your Preference

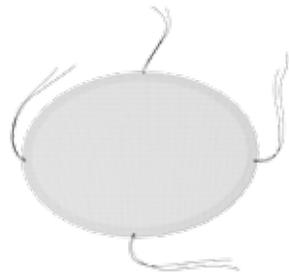
CooperSurgical now offers two Suture Passers engineered for hernia repair – the original Carter-Thomason® Suture Passer and the reengineered Carter-Thomason II® Suture Passer. Both offer the precise control of a rigid needle that can easily pass through subcutaneous tissue and a choice of two handle and needle tip designs.

- Ideal for laparoscopic ventral and incisional hernia repair
- Choose from two unique Suture Passer styles
- Ensures fast, precise suturing of the mesh to the hernia defect

Hernia Repair



Our Suture Passers can be used with all leading mesh materials for laparoscopic ventral hernia repair.



With pre-tied sutures placed on the mesh, the patch is inserted through a trocar into the abdomen.

Insert preferred style Suture Passer and grasp sutures, pulling each through the skin to firmly attach the mesh.



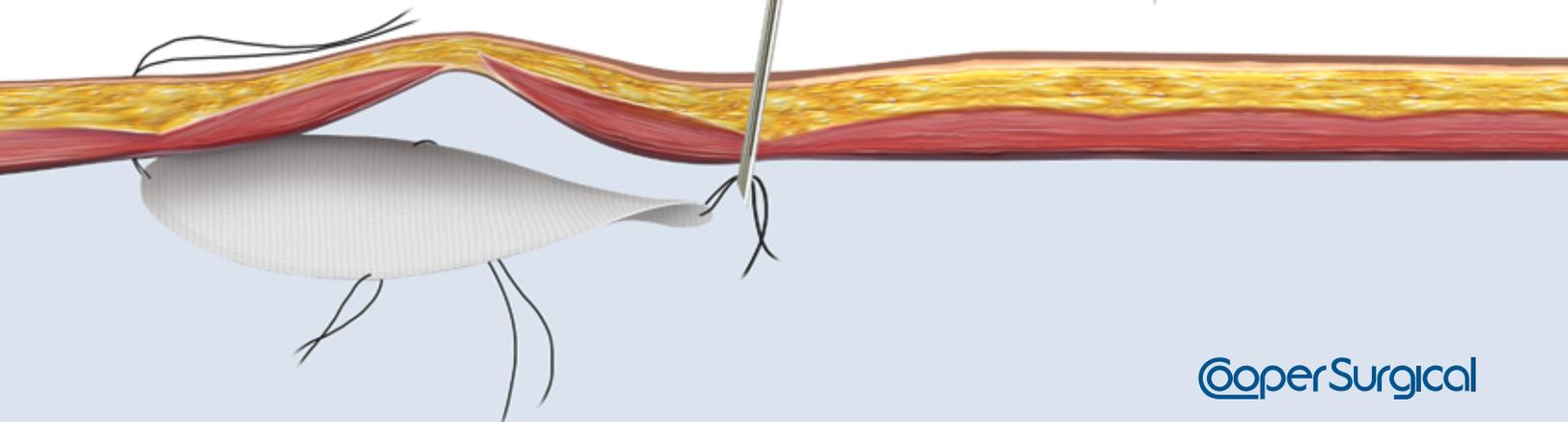
Advanced SureGrasp™ Suture Passer

Features an ergonomic plunger mechanism handle with extendable grasping fingers tip that facilitate safe and precise suture capture.



Original Suture Passer

Features a ring-style handle for engaging the tip and a recessed hinged jaw needle tip to ensure quick and precise suturing techniques.



Carter-Thomason Systems

Efficiently Close Port Sites Following Hernia Repair

Once the repair is completed, use the appropriate Suture Guide from either the original Carter-Thomason or the Carter-Thomason II System to perform full thickness closure of laparoscopic port sites.

Advanced System Enhances Safety and Precision

The Carter-Thomason II System employs enhanced Suture Guide and Suture Passer designs to ensure reliable port site closure. The upgraded Suture Guide follows the trocar track with fixed entry and exit holes to precisely angle the Suture Passer. With blunt, extendable grasping fingers, the improved Suture Passer facilitates safe suture capture and prevents coring of nearby tissue.



Product / Order #	Contents
Carter-Thomason II Port Closure System CTI-1012P	<ul style="list-style-type: none"> • (1) Carter-Thomason II Port Closure System Suture Passer • (1) 10/12 mm Suture Guide • Qty: 5 Systems per Box
Carter-Thomason II Port Closure System CTI-1015P	<ul style="list-style-type: none"> • (1) Carter-Thomason II Port Closure System Suture Passer • (1) 10/12 mm Suture Guide • (1) 15 mm Suture Guide • Qty: 5 Systems per Box
Carter-Thomason II Suture Passer CTSG	<ul style="list-style-type: none"> • (1) Carter-Thomason II Port Closure System Suture Passer • Qty: 5 Passers per Box

Easy-to-Learn Closure for Consistent Results

The highly regarded original Carter-Thomason System includes both the Suture Passer and Pilot® Guide trusted by physicians for years. With this system, the Pilot® Guide is manually inserted into the trocar wound and used to angle the Suture Passer for easy and efficient suture capture when closing port sites.



Product / Order #	Contents
Carter-Thomason CloseSure System CTI-512N	<ul style="list-style-type: none"> • Carter-Thomason CloseSure Suture Passer • Sterile/Single-use • Pilot® Guides: (1) 5 mm, (1) 10/12 mm • Qty: 5 Systems per Box
Carter-Thomason CloseSure System CTI-1015N	<ul style="list-style-type: none"> • Carter-Thomason CloseSure Suture Passer • Sterile/Single-use • Pilot® Guides: (1) 10/12 mm, (1) 15 mm • Qty: 5 Systems per Box
Carter-Thomason Suture Passer CTI-SP	<ul style="list-style-type: none"> • (1) Carter-Thomason CloseSure Suture Passer • Qty: 5 Passers per Box

Find out how the Carter-Thomason® family of port closure systems can benefit your practice... and your patients. Call 800.243.2974 or 203.601.5200 or visit www.coopersurgical.com. Also, see us on YouTube at YouTube.com/CooperSurgical.