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Teleflex is a global provider of medical products designed to enable healthcare providers to protect against infections and improve patient and provider safety. The company specializes in products and services for vascular access, respiratory, general and regional anesthesia, cardiac care, urology and surgery. Teleflex also provides specialty products for device manufacturers.

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WECK®



WECK EFx™

Confidence. Clarity. Control.

THE WECK EFx ENDO FASCIAL CLOSURE SYSTEM DELIVERS:

- Reproducible 1 cm fascial purchase across varying patient anatomy
- Depth control for safety
- An unassisted approach to port-site closure

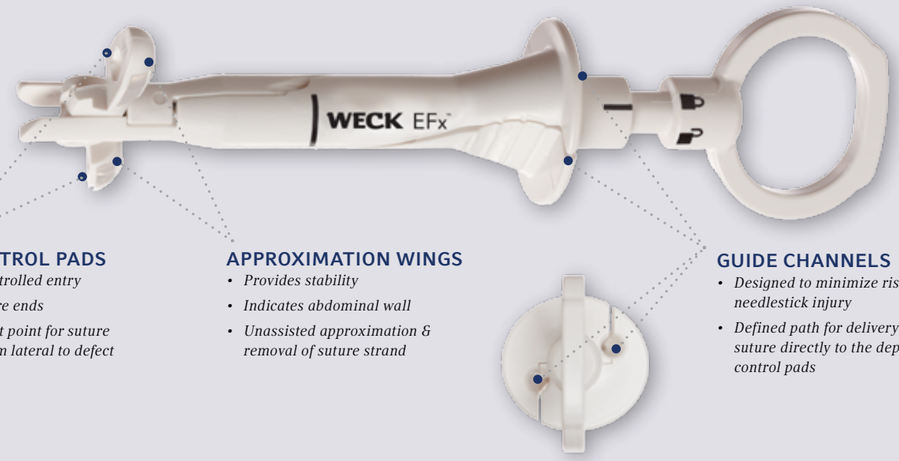


Teleflex®

WECK EFx™ ENDO FASCIAL CLOSURE SYSTEM

Unique approach to port site closure

The WECK EFx™ Endo Fascial Closure System is designed to minimize complications and costs associated with post-operative port-site herniation by providing reproducible, uniform closure that delivers Confidence. Clarity. Control.



DEPTH CONTROL PADS

- *Facilitates controlled entry*
- *Captures suture ends*
- *Provides target point for suture placement 1 cm lateral to defect*

APPROXIMATION WINGS

- *Provides stability*
- *Indicates abdominal wall*
- *Unassisted approximation & removal of suture strand*

GUIDE CHANNELS

- *Designed to minimize risk of needlestick injury*
- *Defined path for delivery of suture directly to the depth control pads*

SUTURE PASSER



NOTCHED DETAIL



ORDERING INFORMATION

REF. NO.	DESCRIPTION	QTY PER CASE
EFX001	WECK EFx Endo Fascial Closure System	10

Contains no natural rubber latex.

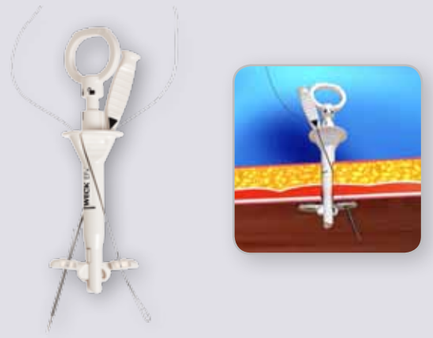
STEP 1

Remove EFx device and suture passer from packaging. Load suture passer with size 0 suture. Insert EFx device into defect. Open and lock wings in space.



STEP 2

Orient Wings adjacent to the abdominal wall and insert suture passer into each guide channel and through the silicon pads positioned 1 cm lateral to the defect.



STEP 3

Visually confirm suture is securely captured by pads. Remove suture loop from guide channels, unlock and press down on ring handle to close wings for unassisted suture removal.



STEP 4

Remove suture ends from the silicon pads. Use standard knot tying technique to secure port site closure.



TO PLACE AN ORDER CONTACT CUSTOMER SERVICE AT 1.866.246.6990