



ETHICON

PART OF THE *Johnson & Johnson* FAMILY OF COMPANIES

ETHICON SECURESTRAP™

Excellent and consistent holding strength
when deployed at various angles



Introducing ARC

Answering surgeons' needs

By aligning our devices to the surgical treatment pathway, we can ensure you have the right solutions for the right procedure.

Entry
Dissection
Ligation

Access



Transection
Resection
Anastomosis

Repair



HERNIA

Layer closure
Port closure

Closure



ETHICON SECURESTRAP™ - unique design delivers secure and consistent fixation for as long as you need it then absorbs - leaving less implanted foreign material.

Key surgical concerns

- Fixation of mesh is not sufficient
- Adhesions to the tacks
- Pain associated with permanent implantable material

Main device benefits

- Excellent and consistent holding strength when deployed at various angles¹
- Low profile to reduce adhesions and absorbable for the comfort of your patients^{2,3}
- Delivers secure mesh fixation during the tissue integration period²





1
Avoid empty releases
Low Strap Indicator Window
indicating when device is
nearing completion of straps

2
Accurate strap
placement
Positioning tip on end of can-
nula facilitates mesh place-
ment. Orientation marks help
target mesh fibers



1
3
4
Less permanent foreign body material
Secure mesh fixation during the tissue integration period.
**The polymer absorption is essentially complete at approx.
12 months**





3

Consistent strap deployment⁴

When the trigger is depressed a spring inside the handle is compressed. At full stroke, the spring is released, deploying the strap with the same consistency from the first strap to the last



2

5

Clear visibility

Synthetic absorbable

straps dyed purple for

clear visibility in the abdominal cavity



ETHICON

PART OF THE *Johnson & Johnson* FAMILY OF COMPANIES

Ordering ETHICON SECURESTRAP™:

| | Code | Description | Qty/ Sales Unit |
|---------|----------|--|--------------------|
| Devices | STRAP25 | 5 mm single use device with 25 absorbable straps | 6 |
| | STRAP25R | 5 mm single use device with 25 absorbable straps | 1 |
| | STRAP12 | 5 mm single use device with 12 absorbable straps | 6 |

¹ Angle Fire Competitive Testing (AST-2010-0199)

² 28-Day Mesh Fixation Study of the ORION Device to Evaluate Mesh Migration and Tissue Response Using a Swine Model (PSE Accession Number O9-0132).

³ Prediction of In Vivo Total Absorption Time for ORION Implant Using In Vitro/In Vivo Correlation Degradation Model (AST-2009-0332).

⁴ ETHICON SECURESTRAP™ Design Reliability Testing BR 716.1

Ethicon, Johnson & Johnson
Medical Limited
PO Box 1988 Simpson
Parkway, Kirkton Campus
Livingston, Scotland
EH54 0AB
Registered in Scotland,
No SC 132162

www.ethicon.com

BR 716

©2013 Johnson & Johnson
Medical Limited.

Please refer always to the
Instructions for Use / Package
Insert that come with the
device for the most current
and complete instructions.

ETHICON
PART OF THE *Johnson & Johnson* FAMILY OF COMPANIES