

Healthcare

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PREMIUM MULTIFIRE TA*

Disposable reloadable linear stapler with titanium staples

to be discontinued

3 units per box

Order Code	Color Code	Description
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☐ 010315 **white** **PREMIUM MULTIFIRE TA* 30 V-3**

Vascular 30 mm disposable reloadable (7 reloadings, for a total of 8 firings) linear stapler. It places three staggered rows of titanium staples.

Approximate B-shape closure: 1.0mm, staple dimension 3 x 2.5mm, staple gauge 0.21mm.

To be used with 010316L dlu code.

To be discontinued



PREMIUM MULTIFIRE TA*

Disposable loading unit with titanium staples

to be discontinued

Order Code	Color Code	Description
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☐ 010316L **white** **PREMIUM MULTIFIRE TA* 30 V-3**

30 mm vascular disposable loading unit for 30mm Premium Multifire TA* linear stapler. It places three staggered rows of titanium staples.

Approximate B-shape closure 1.0mm, staple dimension 3 x 2.5mm, staple gauge 0.21mm.

To be used with 010315 disposable linear stapler code.

6 units per box

to be discontinued



TA PREMIUM*

Reusable stainless steel linear stapler

1 unit per box

Order Code	Color Code	Description
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010450 **TA 30 PREMIUM***

Reusable stainless steel 30mm linear stapler, reloadable.

To be used with 015427L, 015433L and 015441L dlu codes.

010460 **TA 55 PREMIUM***

Reusable stainless steel 55mm linear stapler, reloadable.

To be used with 015451L and 015458L dlu codes.

010470

TA 90 PREMIUM*

Reusable stainless steel 90mm linear stapler, reloadable.
To be used with 015477L and 015485L dlu codes.

**TA PREMIUM***

Disposable loading unit for reusable stainless steel linear stapler with titanium staples
6 units per box

Order Code	Color Code	Description
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	015427L	blue	TA PREMIUM* 30 3.5
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30 mm disposable loading unit for TA* 30 Premium reusable stainless steel linear stapler. It places two staggered rows of titanium staples.

Approximate B-shape closure 1.5mm, staple dimension 4 x 3.5mm, staple gauge 0.23mm.

To be used with 010450 reusable stainless steel linear stapler code.

	015433L	green	TA PREMIUM* 30 4.8
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30mm disposable loading unit for TA 30 Premium* reusable stainless steel linear stapler. It places two staggered rows of titanium staples.

Approximate B-shape closure 2.0mm, staple dimension 4 x 4.8mm, staple gauge 0.28mm.

To be used with 010450 reusable stainless steel linear stapler code.

	015441L	white	TA PREMIUM* 30 V-3
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Vascular 30mm disposable loading unit for TA 30 Premium* reusable stainless steel linear stapler. It places three staggered rows of titanium staples.

Approximate B-shape closure 1.0mm, staple dimension 3 x 2.5mm, staple gauge 0.21mm.

To be used with 010450 reusable stainless steel linear stapler code.

	015451L	blue	TA PREMIUM* 55 3.5
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55mm disposable loading unit for TA 55 Premium* reusable stainless steel linear stapler. It places two staggered rows of titanium staples.

Approximate B-shape closure 1.5mm, staple dimension 4 x 3.5mm, staple gauge 0.23mm.

To be used with 010460 reusable stainless steel linear stapler code.

	015458L	green	TA PREMIUM* 55 4.8
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55mm disposable loading unit for TA 55 Premium* reusable stainless steel linear stapler. It places two staggered rows of titanium staples.

Approximate B-shape closure 2.0mm, staple dimension 4 x 4.8mm, staple gauge 0.28mm.

To be used with 010460 reusable stainless steel linear stapler code.

015477L blue TA PREMIUM* 90 3.5

90mm disposable loading unit for TA 90 Premium* reusable stainless steel linear stapler. It places two staggered rows of titanium staples.

Approximate B-shape closure 1.5mm, staple dimension 4 x 3.5mm, staple gauge 0.23mm.

To be used with 010470 reusable stainless steel linear stapler code.

015485L green TA PREMIUM* 90 4.8

90mm disposable loading unit for TA 90 Premium* reusable stainless steel linear stapler. It places two staggered rows of titanium staples.

Approximate B-shape closure 2.0mm, staple dimension 4 x 4.8mm, staple gauge 0.28mm.

To be used with 010470 reusable stainless steel linear stapler code.

**PREMIUM POLYSORB* 55**

Disposable loading unit for reusable stainless steel TA PREMIUM* linear stapler with LACTOMER* 9-1 absorbable staples

LACTOMER 9-1 is a copolymer of glycolide and lactide.*

6 units per box

Order Code	Color Code	Description
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013501L aqua PREMIUM POLYSORB* 55-.060

55mm disposable loading unit for 55mm reusable stainless steel TA PREMIUM* linear stapler. It places a double-staggered row of absorbable LACTOMER* 9-1 staples.

Approximate closure: 1.5mm (.060 inches).

To be used with 010460 reusable stainless steel linear stapler code.

**013505L beige PREMIUM POLYSORB* 55-.170
(to be discontinued, replacement code 013602)**

55mm disposable loading unit for 55mm TA PREMIUM* reusable stainless steel linear stapler. It places a double-staggered row of absorbable LACTOMER* 9-1 staples.

Approximate closure: 4.3mm (.170 inches).

To be used with 010460 reusable stainless steel linear stapler code.

**013507L brown PREMIUM POLYSORB* 55-.200
(to be discontinued, replacement code 013601)**

55mm disposable loading unit for 55mm TA PREMIUM* reusable stainless steel linear stapler. It places a double-staggered row of absorbable LACTOMER* 9-1 staples.

Approximate closure: 5mm (.200 inches).

To be used with 010460 reusable stainless steel linear stapler code.



TA 90 B PREMIUM* and TA 90 BN PREMIUM*

Reusable stainless steel linear stapler

1 unit per box

Order Code	Color Code	Description
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010884 TA 90 B PREMIUM*

Reusable stainless steel TA 90 B PREMIUM*, 90mm linear stapler for bariatric surgery. The stapler places four equidistant staggered rows of titanium staples. To be used with 015888L dlu code.

010885 TA 90 BN PREMIUM*

Reusable stainless steel TA 90 BN PREMIUM*, 90mm linear stapler with notch for bariatric surgery. The stapler places four equidistant staggered rows of titanium staples. The notched instrument head of the TA 90 BN PREMIUM* creates a channel 1 cm wide upon activation of disposable loading unit. To be used with 015888L dlu code.



TA 90 B PREMIUM* and TA 90 BN PREMIUM*

Disposable loading unit for reusable stainless steel linear stapler TA 90 B PREMIUM* and TA 90 BN PREMIUM* with titanium staples
6 units per box

Order Code	Color Code	Description
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015888L green TA 90 B*- 4.8

90mm disposable loading unit for TA 90 B PREMIUM* and TA 90 BN PREMIUM* reusable stainless steel linear stapler for bariatric surgery, reloadable. The stapler places four staggered rows of titanium staples. B-shape closed staple 2.0mm, staple dimension 4 x 4.8mm. To be used with 010884 and 010885 reusable stainless steel linear stapler codes.



ROTICULATOR*

Single Use Articulating linear stapler with titanium staples

3 units per box

Order Code	Color Code	Description
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017615 blue ROTICULATOR* 30-3.5

30mm single use articulating and roticulating linear stapler. It places a double-staggered row of titanium staples. Instrument jaws articulating 120° and instrument shaft rotating 320°. Approximate B-shaped closure: 1.5mm, staple dimension 4 x 3.5mm.

■ 017617 green ROTICULATOR* 30-4.8

30mm single use articulating and roticulating linear stapler.
 It places a double-staggered row of titanium staples.
 Instrument jaws articulating 120° and instrument shaft rotating 320°.
 Approximate B-shaped closure: 2.0mm, staple dimension 4 x 4.8mm.

□ 017619 white ROTICULATOR* 30 V-3

Vascular 30mm single use articulating and roticulating linear stapler.
 It places a double-staggered row of titanium staples.
 Instrument jaws articulating 120° and instrument shaft rotating 320°.
 Approximate B-shaped closure: 1.0mm, staple dimension 3 x 2.5mm.

■ 017612 blue ROTICULATOR* 55-3.5

55mm single use articulating and roticulating linear stapler.
 It places a double-staggered row of titanium staples.
 Instrument jaws articulating 120° and instrument shaft rotating 320°.
 Approximate B-shaped closure: 1.5mm, staple dimension 4 x 3.5mm.

■ 017614 green ROTICULATOR* 55- 4.8

55mm single use articulating and roticulating linear stapler.
 It places a double-staggered row of titanium staples.
 Instrument jaws articulating 120° and instrument shaft rotating 320°.
 Approximate B-shaped closure: 2.0mm, staple dimension 4 x 4.8mm.



ROTICULATOR 55 POLY*

Single Use Articulating linear stapler with LACTOMER* 9-1 absorbable staples
LACTOMER 9-1 is a copolymer of glycolide and lactide.*
 3 units per box

Order Code	Color Code	Description
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■ 013602 tan ROTICULATOR 55 POLY* -.170

55mm single use linear stapler with LACTOMER* 9-1 absorbable staples.
 It places a double-staggered 53mm long row of absorbable LACTOMER* 9-1 staples. Approximate B-shaped closure: 4.3mm, staple dimension 4 x 6.6mm.
 Instrument jaws articulating 120° and instrument shaft rotating 320°.

■ 013601 brown ROTICULATOR 55 POLY* -.200

55mm single use linear stapler with LACTOMER* 9-1 absorbable staples.
 It places a double-staggered 53mm long row of absorbable LACTOMER* 9-1 staples. Approximate B-shaped closure: 5.0mm, staple dimension 4 x 6.6mm
 Instrument jaws articulating 120° and instrument shaft rotating 320°.



PREMIUM POLY CS* - 57

Single Use linear stapler with LACTOMER* 9-1 absorbable staples.

LACTOMER 9-1 is a copolymer of glycolide and lactide.*

3 kits per box - 2 instruments per kit

Order Code	Color Code	Description
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015140 white **PREMIUM POLY CS*-57-.140**

57mm single use linear stapler with LACTOMER* 9-1 absorbable staples used for creating a temporary opening, such as a hysterotomy made during a cesarean section. It places 20 absorbable copolymer LACTOMER* 9-1 staples on a double-staggered row with cutting knife in between. Approximate B-shaped closure: 3.6mm (.140 inches), staple dimension 4.85 x 5.15mm.

015170 tan **PREMIUM POLY CS*-57-.170**

57mm single use linear stapler with LACTOMER* 9-1 absorbable staples used for creating a temporary opening, such as a hysterotomy made during a cesarean section. It places 20 absorbable copolymer LACTOMER* 9-1 staples on a double-staggered row with cutting knife in between. Approximate B-shaped closure: 4.3mm (.170 inches), staple dimension 4.85 x 5.15mm.



PI*

Disposable reloadable linear stapler with titanium staples and in-line handle
to be discontinued

3 units per box

Order Code	Color Code	Description
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4900T blue **PI* 30 3.5 Medium**

30mm disposable reloadable (3 reloadings, for a total of 4 firings) linear stapler. It places two staggered rows of titanium staples.

Approximate B-shape closure: 1.5mm, staple dimension 4 x 3.5mm, staple gauge 0.23mm.

To be used with 4907T and 4908T dlu codes.

4901T green **PI* 30 4.8 Large**

30mm disposable reloadable (3 reloadings, for a total of 4 firings) linear stapler. It places two staggered rows of titanium staples.

Approximate B-shape closure: 2.0mm, staple dimension 4 x 4.8mm, staple gauge 0.30mm.

To be used with 4907T and 4908T dlu codes.

**PI***

Disposable loading unit for PI* disposable linear stapler with titanium staples.

to be discontinued

6 units per box

Order Code	Color Code	Description
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■ 4907T **blue** **PI* 30 3.5 Medium**

30mm disposable loading unit for PI* 30 linear stapler.

It places two staggered rows of titanium staples.

Approximate B-shape closure 1.5mm, staple dimension 4 x 3.5mm, staple gauge 0.23mm.

To be used with 4900T and 4901T disposable linear stapler codes.

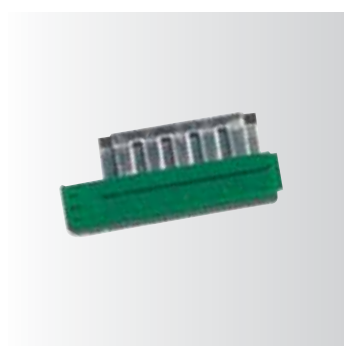
■ 4908T **green** **PI* 30 4.8 Large**

30mm disposable loading unit for PI* 30 linear stapler.

It places two staggered rows of titanium staples.

Approximate B-shape closure 2.0mm, staple dimension 4 x 4.8mm, staple gauge 0.30mm.

To be used with 4900T and 4901T disposable linear stapler codes.

**PI***

Disposable loading unit with stainless steel staples for use with PI*

Reusable Stainless Steel Instruments (ex codes 3960 and 3961)

Order Code	Color Code	Description
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3923L **PI* 30 3.5 Medium**

30mm disposable loading unit for Reusable stainless steel PI* Standard Stapler Set. It places 11 stainless steel staples on two staggered rows 31.4mm long.

Approximate B-shape closure 1.5mm, staple dimension 4 x 3.5mm, staple gauge 0.23mm.

6 units per box

3924L **PI* 30 4.8 Large**

30mm disposable loading unit for Reusable stainless steel PI* Standard Stapler Set. It places 11 stainless steel staples on two staggered rows 31.4mm long.

Approximate B-shape closure 2.0mm, staple dimension 4 x 4.8mm, staple gauge 0.30mm.

6 units per box

3925L **PI* 30 V-3 Vascular**

Vascular 30mm disposable loading unit for Reusable stainless steel PI* Standard Stapler Set. It places 15 stainless steel staples on three staggered rows 30.9mm long. Approximate B-shape closure 1.0mm, staple dimension 3 x 2.5mm, staple gauge 0.21mm.

6 units per box

3926L**PI* 55 3.5 Medium**

55mm disposable loading unit for Reusable stainless steel PI* Standard Stapler Set. It places 19 stainless steel staples on two staggered rows 53.3mm long. Approximate B-shape closure 1.5mm, staple dimension 4 x 3.5mm, staple gauge 0.23mm.

6 units per box

3927L**PI* 55 4.8 Large**

55mm disposable loading unit for Reusable stainless steel PI* Standard Stapler Set. It places 19 stainless steel staples on two staggered rows 53.3mm long. Approximate B-shape closure 2.0mm, staple dimension 4 x 4.8mm, staple gauge 0.30mm.

3930A**PI* 90 4.8 Large**

90mm disposable loading unit for Reusable stainless steel PI* Standard Stapler Set. It places 33 stainless steel staples on two staggered rows 91.5mm long. Approximate B-shape closure 2.0mm, staple dimension 4 x 4.8mm, staple gauge 0.30mm.

To be used with 4912T and 4913T dlu codes.

12 units per box

**TA***

Disposable reloadable linear stapler with directional stapling technology (DST*) titanium staples

3 units per box

Order
Code

Color
Code

Description

■ TA3035S	blue	TA* 30 3.5
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30mm disposable reloadable (7 reloadings, for a total of 8 firings) linear stapler.

It places two staggered rows of titanium staples.

Approximate B-shape closure: 1.5mm, staple dimension 4 x 3.5mm, directional stapling technology (DST*) titanium staples.

New designed cutting guide to cut tissue after firing.

To be used with TA3035L and TA3048L dlu codes.



■ TA3048S	green	TA* 30 4.8
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30mm disposable reloadable (7 reloadings, for a total of 8 firings) linear stapler.

It places two staggered rows of titanium staples.

Approximate B-shaped closure: 2.0mm, staple dimension 4 x 4.8mm, directional stapling technology (DST*) titanium staples.

New designed cutting guide to cut tissue after firing.

To be used with TA3035L and TA3048L dlu codes.



□ TA30V3S white TA* 30 V-3

Vascular 30mm disposable reloadable (7 reloadings, for a total of 8 firings) linear stapler. It places three staggered rows of titanium staples.

Approximate B-shape closure: 1.0mm, staple dimension 3 x 2.5mm, directional stapling technology (DST*) titanium staples.

New designed cutting guide to cut tissue after firing.

To be used with TA30V3L dlu code.



■ TA4535S blue TA* 45 3.5

45mm disposable reloadable (7 reloadings, for a total of 8 firings) linear stapler.

It places two staggered rows of titanium staples.

Approximate B-shape closure: 1.5mm, staple dimension 4 x 3.5mm, directional stapling technology (DST*) titanium staples.

New designed cutting guide to cut tissue after firing.

To be used with TA4535L and TA4548L dlu codes.

■ TA4548S green TA* 45 4.8

45mm disposable reloadable (7 reloadings, for a total of 8 firings) linear stapler.

It places two staggered rows of titanium staples.

Approximate B-shaped closure: 2.0mm, staple dimension 4 x 4.8mm, directional stapling technology (DST*) titanium staples.

New designed cutting guide to cut tissue after firing.

To be used with TA4535L and TA4548L dlu codes.

■ TA6035S blue TA* 60 3.5

60mm disposable reloadable (7 reloadings, for a total of 8 firings) linear stapler.

It places two staggered rows of titanium staples.

Approximate B-shape closure: 1.5mm, staple dimension 4 x 3.5mm, directional stapling technology (DST*) titanium staples.

New designed cutting guide to cut tissue after firing.

To be used with TA6035L and TA6048L dlu codes.

■ TA6048S green TA* 60 4.8

60mm disposable reloadable (7 reloadings, for a total of 8 firings) linear stapler.

It places two staggered rows of titanium staples.

Approximate B-shaped closure: 2.0mm, staple dimension 4 x 4.8mm, directional stapling technology (DST*) titanium staples.

New designed cutting guide to cut tissue after firing.

To be used with TA6035L and TA6048L dlu codes.

■ TA9035S blue TA* 90 3.5

90mm disposable reloadable (7 reloadings, for a total of 8 firings) linear stapler.

It places two staggered rows of titanium staples.

Approximate B-shape closure: 1.5mm, staple dimension 4 x 3.5mm, directional stapling technology (DST*) titanium staples.

New designed cutting guide to cut tissue after firing.

To be used with TA9035L and TA9048L dlu codes.

■ TA9048S green TA* 90 4.8

90mm disposable reloadable (7 reloadings, for a total of 8 firings) linear stapler.
 It places two staggered rows of titanium staples.
 Approximate B-shaped closure: 2.0mm, staple dimension 4 x 4.8mm,
 directional stapling technology (DST*) titanium staples.
 New designed cutting guide to cut tissue after firing.
 To be used with TA9035L and TA9048L dlu codes.

**TA***

Disposable loading unit for TA* linear stapler with directional stapling technology (DST*) titanium staples.
6 units per box

Order Code	Color Code	Description
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■ TA3035L blue TA* 30 3.5

30mm disposable loading unit for TA* linear stapler.
 It places two staggered rows of titanium staples.
 Approximate B-shape closure: 1.5mm, staple dimension 4 x 3.5mm,
 directional stapling technology (DST*) titanium staples.
 To be used with TA3035S and TA3048S linear stapler codes.

■ TA3048L green TA* 30 4.8

30mm disposable loading unit for TA* linear stapler.
 It places two staggered rows of titanium staples.
 Approximate B-shape closure: 2.0mm, staple dimension 4 x 4.8mm,
 directional stapling technology (DST*) titanium staples.
 To be used with TA3035S and TA3048S linear stapler codes.

□ TA30V3L white TA* 30 V-3

Vascular 30mm disposable loading unit for TA* linear stapler.
 It places three staggered rows of titanium staples.
 Approximate B-shape closure: 1.0mm, staple dimension 3 x 2.5mm,
 directional stapling technology (DST*) titanium staples.
 To be used with TA30V3S linear stapler code.

■ TA4535L blue TA* 45 3.5

45mm disposable loading unit for TA* linear stapler.
 It places two staggered rows of titanium staples.
 Approximate B-shape closure: 1.5mm, staple dimension 4 x 3.5mm,
 directional stapling technology (DST*) titanium staples.
 To be used with TA4535S and TA4548S linear stapler codes.



■ **TA4548L** **green** **TA* 45 4.8**

45mm disposable loading unit for TA* linear stapler.
 It places two staggered rows of titanium staples.
 Approximate B-shape closure: 2.0mm, staple dimension 4 x 4.8mm,
 directional stapling technology (DST*) titanium staples.
 To be used with TA4535S and TA4548S linear stapler codes.

■ **TA6035L** **blue** **TA* 60 3.5**

60mm disposable loading unit for TA* linear stapler.
 It places two staggered rows of titanium staples.
 Approximate B-shape closure: 1.5mm, staple dimension 4 x 3.5mm,
 directional stapling technology (DST*) titanium staples.
 To be used with TA6035S and TA6048S linear stapler codes.

■ **TA6048L** **green** **TA* 60 4.8**

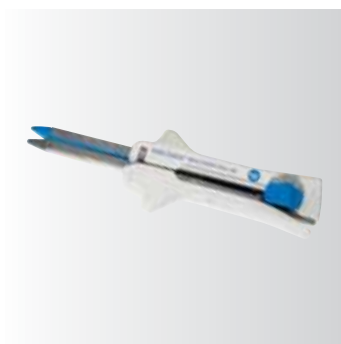
60mm disposable loading unit for TA* linear stapler.
 It places two staggered rows of titanium staples.
 Approximate B-shape closure: 2.0mm, staple dimension 4 x 4.8mm,
 directional stapling technology (DST*) titanium staples.
 To be used with TA6035S and TA6048S linear stapler codes.

■ **TA9035L** **blue** **TA* 90 3.5**

90mm disposable loading unit for TA* linear stapler.
 It places two staggered rows of titanium staples.
 Approximate B-shape closure: 1.5mm, staple dimension 4 x 3.5mm,
 directional stapling technology (DST*) titanium staples.
 To be used with TA9035S and TA9048S linear stapler codes.

■ **TA9048L** **green** **TA* 90 4.8**

90mm disposable loading unit for TA* linear stapler.
 It places two staggered rows of titanium staples.
 Approximate B-shape closure: 2.0mm, staple dimension 4 x 4.8mm,
 directional stapling technology (DST*) titanium staples.
 To be used with TA9035S and TA9048S linear stapler codes.



MULTIFIRE GIA*

Disposable reloadable linear stapler for resection, transection and anastomosis with titanium staples

to be discontinued

3 units per box

Order Code	Color Code	Description
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	030523	white	MULTIFIRE GIA* 60-2.5
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60mm vascular stapler for resection, transection and anastomosis places two double-staggered rows of titanium staples and simultaneously the knife divides the tissue in between the two double rows.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

Tissue Gap Control Mechanism for perfect staple formation.

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit codes 030525L, 030678L and 030912L.

	030676	blue	MULTIFIRE GIA* 60 3.8
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60mm stapler for resection, transection and anastomosis places two double-staggered rows of titanium staples and simultaneously the knife divides the tissue in between the two double rows.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

Tissue Gap Control Mechanism for perfect staple formation.

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit codes 030525L, 030678L and 030912L.



	030902	black	MULTIFIRE SGIA* 60-3.8
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60mm knifeless stapler places two double-staggered rows of titanium staples.

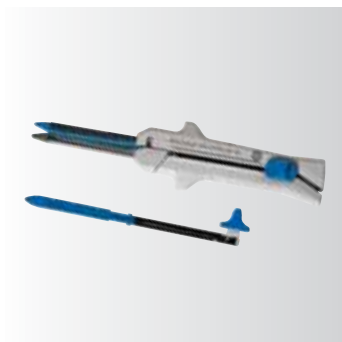
The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The stapler can be used with disposable loading unit code 030912L.


031738 blue MULTIFIRE GIA* 80 3.8

80mm stapler for resection, transection and anastomosis places two double-staggered rows of titanium staples and simultaneously the knife divides the tissue between the two double rows.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

Tissue Gap Control Mechanism for perfect staple formation.

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit codes 031739L and 031749L.

031748 green MULTIFIRE GIA* 80 4.8

80mm stapler for resection, transection and anastomosis places two double-staggered rows of titanium staples and simultaneously the knife divides the tissue between the two double rows.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 4.85mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Tissue Gap Control Mechanism for perfect staple formation.

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit codes 031739L and 031749L.


MULTIFIRE GIA*

Disposable loading unit with titanium staples

to be discontinued

6 units per box

Order Code	Color Code	Description
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030525L white MULTIFIRE GIA* 60-2.5

Disposable Loading Unit for Multifire Gia* 60 stapler.

It places two double-staggered rows of titanium staples and simultaneously the knife divides the tissue in between the two double rows.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

Tissue Gap Control Mechanism for perfect staple formation.

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the stapler codes 030523, 030676.



■ 030678L blue MULTIFIRE GIA* 60 3.8

Disposable Loading Unit for MULTIFIRE GIA* 60 stapler.

It places a two double-staggered rows of titanium staples and simultaneously the knife divides the tissue in between the two double rows.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

Tissue Gap Control Mechanism for perfect staple formation.

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the stapler codes 030523, 030676.



■ 030912L black MULTIFIRE SGIA* 60-3.8

Disposable Loading Unit for MULTIFIRE SGIA* 60 knifeless stapler. It places a two double-staggered rows of titanium staples.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The disposable loading unit can be used with the stapler code 030902.

■ 031739L blue MULTIFIRE GIA* 80 3.8

Disposable Loading Unit for MULTIFIRE GIA* 80 stapler.

It places a two double-staggered rows of titanium staples and simultaneously the knife divides the tissue in between the two double rows.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

Tissue Gap Control Mechanism for perfect staple formation.

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the stapler codes 031738 and 031748.

■ 031749L green MULTIFIRE GIA* 80 4.8

Disposable Loading Unit for MULTIFIRE GIA* 80 stapler.

It places a two double-staggered rows of titanium staples and simultaneously the knife divides the tissue in between the two double rows.

Size of open staple: 3 x 4.85mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Tissue Gap Control Mechanism for perfect staple formation.

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the stapler codes 031738 and 031748.



POLY GIA* 75-.060

Single use linear stapler for resection, transection and anastomosis with LACTOMER* 9-1 absorbable staples

6 units per box

Order Code	Color Code	Description
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 030775	aqua	POLY GIA* 75-.060
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The single use stapler places two double-staggered rows of absorbable LACTOMER* 9-1 copolymer staples and simultaneously the knife divides the tissue in between. The staple fasteners measures approximately 4.4mm and the staple retainer measures approximately 5.0mm (5x4.4).

Upon staple closure the fastener and the retainer are locked together, the distance between the top of the staple retainer and the bottom of the staple fastener is 1.5mm (.060 inches).



GIA PREMIUM*

Reusable linear stapler for resection, transection and anastomosis with stainless steel staples

1 unit a box

Order Code	Description
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030470	GIA 50 PREMIUM*
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The stainless steel stapler places two double-staggered rows of stainless steel staples and simultaneously the knife divides the tissue in between the two double rows.

Each disposable loading unit contains a fresh push-bar knife.

The stainless steel stapler can be used with disposable loading unit code 030424L and 030472L (knifeless).

030715	GIA 90 PREMIUM*
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The stainless steel stapler places two double-staggered rows of stainless steel staples and simultaneously the knife divides the tissue in between the two double rows.

Each disposable loading unit contains a fresh push-bar knife.

The stainless steel stapler can be used with disposable loading unit code 030735L.



GIA PREMIUM*

Disposable loading unit for stainless steel linear stapler for resection, transection and anastomosis with stainless steel staples.

6 units per box

Order Code	Color Code	Description
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■ 030424L	blue	GIA 50 PREMIUM* 3.8
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Disposable loading unit for stainless steel stapler. The stapler places two double-staggered rows of stainless steel staples and simultaneously the knife divides the tissue in between.

Each disposable loading unit contains a fresh push-bar knife.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.20mm

Approximate B-shape closure: 1.5mm

Length of the staple line: 53mm and of the cutting line: 48mm.

The disposable loading unit can be used with stainless steel stapler unit code 030470.



■ 030472L	black	SGIA 50 PREMIUM* 3.8
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Disposable loading unit for stainless steel stapler that places two double-staggered rows of stainless steel staples.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.20mm

Approximate B-shape closure: 1.5mm

Length of the staple line: 53mm

The disposable loading unit can be used with stainless steel stapler unit code 030470.

■ 030735L	blue	GIA 90 PREMIUM* 3.8
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Disposable loading unit for stainless steel stapler. The stapler places two double-staggered rows of stainless steel staples and simultaneously the knife divides the tissue in between.

Each disposable loading unit contains a fresh push-bar knife.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.20mm

Approximate B-shape closure: 1.5mm

Length of the staple line: 93mm and of the cutting line: 88mm.

The disposable loading unit can be used with stainless steel stapler unit code 030715.



ILA* 75

Disposable reloadable linear stapler for resection, transection and anastomosis with titanium staples **to be discontinued**

3 units per box

Order Code	Color Code	Description
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■ 4914	blue	ILA* 75- 3.8
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The 75mm stapler for resection, transection and anastomosis places two double-staggered rows of staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.5mm

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit code 4918.



■ 4915	blue	ILAN* 75- 3.8
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The 75mm stapler places two double-staggered rows of staples (knifeless).

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.5mm

The stapler can be used with disposable loading unit code 4919.

■ 4916	green	ILA* 75- 4.8
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The 75mm stapler for resection, transection and anastomosis places two double-staggered rows of staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 4.8mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit code 4920.



■ 4917	green	ILAN* 75- 4.8
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The 75mm stapler places two double-staggered rows of staples (knifeless).

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 4.8mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

The stapler can be used with disposable loading unit code 4921.



ILA* 75

Disposable loading unit with titanium staples for use with ILA* and ILAN* 75 staplers **to be discontinued**

6 units per box

Order Code	Color Code	Description
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■ 4918	blue	ILA* 75-3.8
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Disposable Loading Unit for ILA* 75 stapler. It places two double-staggered rows of staples and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.5mm

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the stapler code 4914.



■ 4919	blue	ILAN* 75-3.8
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Disposable Loading Unit for ILA* 75 stapler. It places two double-staggered rows of staples (knifeless).

Size of open staple: 3 x 3.85mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.5mm

The disposable loading unit can be used with the stapler code 4915.

■ 4920	green	ILA* 75-4.8
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Disposable Loading Unit for ILA* 75 stapler. It places two double-staggered rows of staples and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 4.8mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the stapler code 4916.



■ 4921	green	ILAN* 75-4.8
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Disposable Loading Unit for ILA* 75 stapler. It places two double-staggered rows of staples (knifeless).

Size of open staple: 3 x 4.8mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

The disposable loading unit can be used with the stapler code 4917.

ILA^{*} 52 and ILA^{*} 100

Stainless steel reloadable linear stapler for resection, transection and anastomosis with titanium staples

1 unit per box

Order Code	Description
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3957

ILA^{*} 52

The stainless steel reloadable linear stapler is made of two components 52mm long.

The stainless steel stapler can be used with disposable loading unit code 3948L and 3947L.

3975

ILA^{*} 100

The stainless steel reloadable linear stapler is made of two components 100mm long.

The stainless steel stapler can be used with disposable loading unit code 3971, 3972 and 3973.

**ILA^{*} 52 and ILA^{*} 100**

Disposable loading unit for use with linear stapler for resection, transection and anastomosis with titanium staples.

6 units per box

Order Code	Color Code	Description
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■ 3948L

blue

ILA^{*} 52- 3.8 Anastomotic

Disposable Loading Unit for ILA^{*} 52 stapler. It places two double-staggered rows of staples and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.5mm

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the stapler code 3957.

■ 3971

blue

ILA^{*} 100- 3.8 Anastomotic

Disposable Loading Unit for ILA^{*} 100 stapler. It places two double-staggered rows of staples and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 3.85mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.5mm

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the stapler code 3975.



■ 3972 blue ILAN* 100- 3.8 Knifeless

Disposable Loading Unit for ILA* 100 stapler. It places two double-staggered rows of staples (knifeless).

Size of open staple: 3 x 3.85mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.5mm

The disposable loading unit can be used with the stapler code 3975.

■ 3973A green ILA* 100- 4.8 Anastomotic

Disposable Loading Unit for ILA* 100 stapler. It places two double-staggered rows of staples and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 4.85mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the stapler code 3975.



GIA* UNIVERSAL

Disposable reloadable articulating (22° and 45° in both directions) and rotating (360°) linear stapler handle for resection, transection and anastomosis for open surgery with titanium staples.

3 units per box

Order
Code

Description

030403

GIA* UNIVERSAL

Disposable reloadable articulating (22° and 45° in both directions) and rotating (360°) linear stapler handle for resection, transection and anastomosis. The stapler places two triple-staggered rows of staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 25 times for a total of 25 applications.

The disposable loading unit can articulate at 22° and 45° in both directions by moving the articulating handle on the top of the instrument.

Shaft diameter: 12mm.

Shaft length: 18 cm.

The stapler can be used with disposable loading units ENDO GIA* UNIVERSAL ROTICULATOR code 030450, 030451, 030452, 030453, 030454, 030455, 030456, 030457, 030458 and 030459.

The stapler can be used with disposable loading units ENDO GIA* UNIVERSAL Straight code 030416, 030418, 030419, 030426, 030425, 030422, 030423, 030412, 030414 and 030415.



ENDO GIA* UNIVERSAL Straight

Disposable loading unit for reloadable rotating (360°) linear stapler GIA UNIVERSAL for resection, transection and anastomosis with titanium staples.

6 units per box

Order
Code

Color
Code

Description

■ **030416**

grey

ENDO GIA* UNIVERSAL Straight 30 2.0

30mm straight single use loading unit for the GIA* UNIVERSAL stapler

The stapler places two triple-staggered rows of titanium staples (30mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 2.0mm

Staple gauge: 0.21mm

Approximate B-shape closure: 0.75mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL



□ 030418 **white** **ENDO GIA* UNIVERSAL Straight 30 2.5**

30mm straight single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (30mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

■ 030419 **blue** **ENDO GIA* UNIVERSAL Straight 30 3.5**

30mm straight single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (30mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 3.5mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

■ 030426 **grey** **ENDO GIA* UNIVERSAL Straight 45 2.0**

45mm straight single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 2.0mm

Staple gauge: 0.21mm

Approximate B-shape closure: 0.75mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

□ 030425 **white** **ENDO GIA* UNIVERSAL Straight 45 2.5**

45mm straight single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.



■ 030422 **blue** **ENDO GIA* UNIVERSAL Straight 45 3.5**

45mm straight single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 3.5mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

■ 030423 **green** **ENDO GIA* UNIVERSAL Straight 45 4.8**

45mm straight single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 4.8mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Shaft diameter: 15mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

□ 030412 **white** **ENDO GIA* UNIVERSAL Straight 60 2.5**

60mm straight single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (60mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

■ 030414 **blue** **ENDO GIA* UNIVERSAL Straight 60 3.5**

60mm straight single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (60mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 3.5mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

■ 030415 **green** **ENDO GIA* UNIVERSAL Straight 60 4.8**

60mm straight single use loading unit for the GIA* UNIVERSAL stapler
The stapler places two triple-staggered rows of titanium staples (60mm)
and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 4.8mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Shaft diameter: 15mm

The disposable loading unit can be used with the handle unit code, 030403,
030449 and EGIAUNIVXL.



ENDO GIA* UNIVERSAL Roticulator

Disposable articulating (22° and 45° in both directions) loading unit
for GIA UNIVERSAL linear stapler for resection, transection and anastomosis for
open surgery with titanium staples.

6 units per box

Order Code	Color Code	Description
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■ 030450 **grey** **ENDO GIA*
UNIVERSAL Roticulator 30 2.0**

30mm articulating single use loading unit for the GIA* UNIVERSAL stapler.
The stapler places two triple-staggered rows of titanium staples (30mm)
and simultaneously the knife divides the tissue in between.

The disposable loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 2.0mm

Staple gauge: 0.21mm

Approximate B-shape closure: 0.75mm

The disposable loading unit can be used with the handle unit code, 030403,
030449 and EGIAUNIVXL.

□ 030451 **white** **ENDO GIA*
UNIVERSAL Roticulator 30 2.5**

30mm articulating single use loading unit for the GIA* UNIVERSAL stapler.
The stapler places two triple-staggered rows of titanium staples (30mm)
and simultaneously the knife divides the tissue in between.

The disposable loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

The disposable loading unit can be used with the handle unit code, 030403,
030449 and EGIAUNIVXL.



■ 030452 blue ENDO GIA*
UNIVERSAL Reticulator 30 3.5

30mm articulating single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (30mm) and simultaneously the knife divides the tissue in between.

The disposable loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 3.5mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

■ 030453 grey ENDO GIA*
UNIVERSAL Reticulator 45 2.0

45mm articulating single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

The disposable loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 2.0mm

Staple gauge: 0.21mm

Approximate B-shape closure: 0.75mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

□ 030454 white ENDO GIA*
UNIVERSAL Reticulator 45 2.5

45mm articulating single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

The disposable loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

■ 030455 blue ENDO GIA*
UNIVERSAL Reticulator 45 3.5

45mm articulating single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

The disposable loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 3.5mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.



■ 030456

green

ENDO GIA*

UNIVERSAL Reticulator 45 4.8

45mm articulating single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

The disposable loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 4.8mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Shaft diameter: 15mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

For use with Versaport 15mm trocar code 178079. Under development.

□ 030457

white

ENDO GIA*

UNIVERSAL Reticulator 60 2.5

60mm articulating single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (60mm) and simultaneously the knife divides the tissue in between.

The disposable loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

■ 030458

blue

ENDO GIA*

UNIVERSAL Reticulator 60 3.5

60mm articulating single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (60mm) and simultaneously the knife divides the tissue in between.

The disposable loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 3.5mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

■ 030459

green

ENDO GIA*

UNIVERSAL Reticulator 60 4.8

60mm articulating single use loading unit for the GIA* UNIVERSAL stapler.

The stapler places two triple-staggered rows of titanium staples (60mm) and simultaneously the knife divides the tissue in between.

The disposable loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 4.8mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Shaft diameter: 15mm

The disposable loading unit can be used with the handle unit code, 030403, 030449 and EGIAUNIVXL.

For use with Versaport 15mm trocar code 178079. Under development.

**NG GIA***

Disposable reloadable linear stapler with titanium Directional Stapling Technology (DST*) for resection, transection and anastomosis.

3 units per box

Order
Code

Description

□ GIA6025S

white

GIA* 60-2.5

The 60 mm vascular stapler for resection, transection and anastomosis, places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

The instrument is designed for multiple use during a single surgical procedure.

It can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 2.5 mm

Approximate B-shape closure: 1.0 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit codes GIA6025L, GIA6038L and GIA 6048L.

■ GIA6038S

blue

GIA* 60-3.8

The 60 mm stapler for resection, transection and anastomosis,

places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

The instrument is designed for multiple use during a single surgical procedure.

It can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 3.85 mm

Approximate B-shape closure: 1.5 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit codes GIA6025L, GIA6038L and GIA 6048L.

KGIA6038S**KGIA* 60-3.8 knifeless**

The 60 mm knifeless stapler, places a two double-staggered rows of DST* staples.

Size of open staple: 3 x 3.85 mm

Approximate B-shape closure: 1.5 mm

Directional Stapling Technology for perfect B-shape staple formation

The KGIA instrument does not contain a knife.

■ GIA6048S green GIA* 60-4.8

The 60 mm stapler for resection, transection and anastomosis, places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

The instrument is designed for multiple use during a single surgical procedure.

It can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 4.85 mm

Approximate B-shape closure: 2.0 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit codes GIA6025L, GIA6038L and GIA 6048L

■ GIA8038S blue GIA* 80-3.8

The 80mm stapler for resection, transection and anastomosis, places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

The instrument is designed for multiple use during a single surgical procedure.

It can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 3.85 mm

Approximate B-shape closure: 1.5 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit codes GIA8038L and GIA8048L.

■ GIA8048S green GIA* 80-4.8

The 80 mm stapler for resection, transection and anastomosis, places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

The instrument is designed for multiple use during a single surgical procedure.

It can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 4.85 mm

Approximate B-shape closure: 2.0 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit codes GIA8038L and GIA8048L.

■ GIA10038S blue GIA* 100-3.8

The 100 mm stapler for resection, transection and anastomosis, places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

The instrument is designed for multiple use during a single surgical procedure. It can be reloaded up to 7 times for a total of 8 applications.

Size of open staple: 3 x 3.85 mm

Approximate B-shape closure: 1.5 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit codes GIA10038L and GIA10048L

■ GIA10048S green GIA* 100-4.8

The 100 mm stapler for resection, transection and anastomosis, places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

The instrument is designed for multiple use during a single surgical procedure. It can be reloaded up to 7 times for a total of 8 applications.

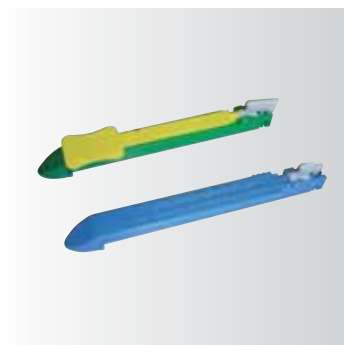
Size of open staple: 3 x 4.85 mm

Approximate B-shape closure: 2.0 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The stapler can be used with disposable loading unit codes GIA10038L and GIA10048L

**GIA***

Disposable loading unit with titanium Directional Stapling Technology (DST)* on stock starting from March 2004
6 units per box

Order
Code

Description

□ GIA6025L white GIA* 60-2.5

Disposable Loading Unit for GIA* stapler which places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

Size of open staple: 3 x 2.5 mm

Approximate B-shape closure: 1.0 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the GIA stapler codes GIA6025S, GIA6038S and GIA6048S.

■ GIA6038L blue GIA* 60-3.8

Disposable Loading Unit for GIA* stapler which places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

Size of open staple: 3 x 3.85 mm

Approximate B-shape closure: 1.5 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the GIA stapler codes GIA6025S, GIA6038S and GIA6048S.

■ GIA6048L green GIA* 60-4.8

Disposable Loading Unit for GIA* stapler which places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

Size of open staple: 3 x 4.85 mm

Approximate B-shape closure: 2.0 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the GIA stapler codes GIA6025S, GIA6038S and GIA6048S.

■ GIA8038L blue GIA* 80-3.8

Disposable Loading Unit for GIA* stapler which places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

Size of open staple: 3 x 3.85 mm

Approximate B-shape closure: 1.5 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the GIA stapler codes GIA8038S and GIA8048S

■ GIA8048L green GIA* 80-4.8

Disposable Loading Unit for GIA* stapler which places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

Size of open staple: 3 x 4.85 mm

Approximate B-shape closure: 2.0 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the GIA stapler codes GIA8038S and GIA8048S

■ GIA10038L blue GIA* 100-3.8

Disposable Loading Unit for GIA* stapler which places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

Size of open staple: 3 x 3.85 mm

Approximate B-shape closure: 1.5 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the GIA stapler codes GIA10038S and GIA10048S.

■ GIA10048L green GIA* 100-4.8

Disposable Loading Unit for GIA* stapler which places a two double-staggered rows of DST* staples and simultaneously divides the tissue in between the two double rows.

Size of open staple: 3 x 4.85 mm

Approximate B-shape closure: 2.0 mm

Directional Stapling Technology for perfect B-shape staple formation

Each Disposable Loading Unit contains a fresh push-bar knife.

The disposable loading unit can be used with the GIA stapler codes GIA10038S and GIA10048S.



PREMIUM PLUS CEEA*

Single use curved circular stapler with TILT TOP* anvil and titanium staples.
3 units per box

Order Code	Color Code	Description
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■ 111983	aqua	PREMIUM PLUS CEEA* 21
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The single use PREMIUM PLUS CEEA* circular stapler places two-staggered circular rows of titanium staples. Following the staple formation a knife blade in the instrument resects the tissue, creating a circular anastomosis.

Low profile anvil for easier and atraumatic insertion. No TILT TOP* anvil.

External diameter: 20.8mm and internal lumen: 11.8mm.

Shaft length: 28cm.

Size of open staple: 4 x 4.8

Staple gauge: 0.28mm

Approximate B-shape closure: 2.0mm.

□ 111985	white	PREMIUM PLUS CEEA* 25
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The single use PREMIUM PLUS CEEA* circular stapler places two-staggered circular rows of titanium staples. Following the staple formation a knife blade in the instrument resects the tissue, creating a circular anastomosis.

Low profile TILT TOP* anvil for easier atraumatic insertion and removal.

External diameter: 24.8mm and internal lumen: 15.3mm.

Shaft length: 28cm.

Size of open staple: 4 x 4.8

Staple gauge: 0.28mm

Approximate B-shape closure: 2.0mm.

■ 111987	blue	PREMIUM PLUS CEEA* 28
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The single use PREMIUM PLUS CEEA* circular stapler places two-staggered circular rows of titanium staples. Following the staple formation a knife blade in the instrument resects the tissue, creating a circular anastomosis.

Low profile TILT TOP* anvil for easier atraumatic insertion and removal.

External diameter: 28.4mm and internal lumen: 18.2mm.

Shaft length: 28cm.

Size of open staple: 4 x 4.8

Staple gauge: 0.28mm

Approximate B-shape closure: 2.0mm.

111989 green PREMIUM PLUS CEEA* 31

The single use PREMIUM PLUS CEEA* circular stapler places two-staggered circular rows of titanium staples. Following the staple formation a knife blade in the instrument resects the tissue, creating a circular anastomosis.

Low profile TILT TOP* anvil for easier atraumatic insertion and removal.

External diameter: 31.5mm and internal lumen: 21.4mm.

Shaft length: 28cm.

Size of open staple: 4 x 4.8

Staple gauge: 0.28mm

Approximate closure: 2.0mm.


111981 yellow PREMIUM PLUS CEEA* 34

The single use PREMIUM PLUS CEEA* circular stapler places two-staggered circular rows of titanium staples. Following the staple formation a knife blade in the instrument resects the tissue, creating a circular anastomosis.

Low profile TILT TOP* anvil for easier atraumatic insertion and removal.

External diameter: 34mm and internal lumen: 23.8mm.

Shaft length: 28cm.

Size of open staple: 4 x 4.8

Staple gauge: 0.28mm

Approximate B-shape closure: 2.0mm.


EEA*

Stainless steel reloadable straight circular stapler.

1 unit per box

Order
Code

Description

020280

**EEA* with three disposable
PURSTRING* 65mm devices**

The EEA* stainless steel straight circular stapler places two-staggered circular rows of titanium staples. Following the staple formation a knife blade in the instrument resect the excess tissue, thus creating a circular anastomosis.

The wire of the staple line is determined by the selection of the disposable loading unit used.

It is sold complete with three PURSTRING* 65 single use instruments (code 020242).

The stapler can be loaded with disposable loading unit code 110214L, 110238L and 110276L.

**EEA***

Disposable loading unit for stainless steel reloadable straight circular stapler with titanium staples.

6 units per box

Order Code	Color Code	Description
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□ 110214L	white	EEA* 25
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25mm disposable loading unit for EEA* stainless steel straight circular stapler. It places two-staggered circular rows of titanium staples.

Following the staple formation a knife blade in the instrument resects the tissue, creating a circular anastomosis.

External diameter: 24.8mm and internal lumen: 15.3mm.

Size of open staple: 4 x 4.8

Staple gauge: 0.25mm

Approximate closure: 2.0mm.

The disposable loading unit can be used with the stainless steel stapler code 020280 and 020210.

■ 110238L	blue	EEA* 28
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28mm disposable loading unit for EEA* stainless steel straight circular stapler. It places two-staggered circular rows of titanium staples.

Following the staple formation a knife blade in the instrument resects the tissue, creating a circular anastomosis.

External diameter: 28.4mm and internal lumen: 18.2mm.

Size of open staple: 4 x 4.8

Staple gauge: 0.25mm

Approximate closure: 2.0mm.

The disposable loading unit can be used with the stainless steel stapler code 020280 and 020210.

■ 110276L	green	EEA* 31
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31mm disposable loading unit for EEA* stainless steel straight circular stapler. It places two-staggered circular rows of titanium staples.

Following the staple formation a knife blade in the instrument resects the tissue, creating a circular anastomosis.

External diameter: 31.5mm and internal lumen: 21.4mm.

Size of open staple: 4 x 4.8

Staple gauge: 0.25mm

Approximate closure: 2.0mm.

The disposable loading unit can be used with the stainless steel stapler code 020280 and 020210.

**PURSTRING***

Disposable instrument to create an automatic purse-string with stainless steel staples.

3 units per box

Order
Code

Description

020242

PURSTRING* 65

The disposable Purse-string instrument automatically places a circumferential strand of 65mm 2-0 MONOSOF* monofilament polyamide suture through 28 stainless steel staples.

The stainless steel staples are attaching the suture to the structure or organ where a purse-string placement is desired.

020730

PURSTRING* 45 - CARDIAC

The disposable Purse-string instrument automatically places a circumferential strand of 2-0 SURGIDAC* non-absorbable braided polyester suture through 18 stainless steel staples.

The stainless steel staples are attaching the suture to the structure or organ where a purse-string placement is desired.

8886808500

VALTRAC* Purse-String Device

Reusable Purse-string Device for VALTRAC* (Biofragmentable anastomosis ring).

1 unit per box

**VALTRAC***

Biofragmentable ring for end-to-end, end-to-side and side-to-side anastomosis.
1 unit per box

Order
Code

Description

8886808200

VALTRAC* 25 1,5

Biofragmentable radiopaque ring made of polyglycolic acid (87.5% in weight) and barium sulfate (12.5% in weight) for inverted end-to-end, end-to-side and side-to-side anastomosis.

External diameter: 25mm, internal lumen: 10.2mm.

Tissue approximation 1.5mm.

8886808300

VALTRAC* 25 2,0

Biofragmentable radiopaque ring made of polyglycolic acid (87.5% in weight) and barium sulfate (12.5% in weight) for inverted end-to-end, end-to-side and side-to-side anastomosis.

External diameter: 25mm, internal lumen: 10.2mm.

Tissue approximation 2.0mm.

8886808400

VALTRAC* 25 2,5

Biofragmentable radiopaque ring made of polyglycolic acid (87.5% in weight) and barium sulfate (12.5% in weight) for inverted end-to-end, end-to-side and side-to-side anastomosis.

External diameter: 25mm, internal lumen: 10.2mm.

Tissue approximation 2.5mm.

8886808700

VALTRAC* 28 1,5

Biofragmentable radiopaque ring made of polyglycolic acid (87.5% in weight) and barium sulfate (12.5% in weight) for inverted end-to-end, end-to-side and side-to-side anastomosis.

External diameter: 28mm, internal lumen: 13.4mm.

Tissue approximation 1.5mm.

8886808800

VALTRAC* 28 2,0

Biofragmentable radiopaque ring made of polyglycolic acid (87.5% in weight) and barium sulfate (12.5% in weight) for inverted end-to-end, end-to-side and side-to-side anastomosis.

External diameter: 28mm, internal lumen: 13.4mm.

Tissue approximation 2.0mm.

8886808900

VALTRAC* 31 1,5

Biofragmentable radiopaque ring made of polyglycolic acid (87.5% in weight) and barium sulfate (12.5% in weight) for inverted end-to-end, end-to-side and side-to-side anastomosis.

External diameter: 31mm, internal lumen: 16.4mm.

Tissue approximation 1.5mm.



8886809000**VALTRAC* 31 2,0**

Biofragmentable radiopaque ring made of polyglycolic acid (87.5% in weight) and barium sulfate (12.5% in weight) for inverted end-to-end, end-to-side and side-to-side anastomosis.

External diameter: 31mm, internal lumen: 16.4mm.

Tissue approximation 2.0mm.

8886809100**VALTRAC* 34 2,0**

Biofragmentable radiopaque ring made of polyglycolic acid (87.5% in weight) and barium sulfate (12.5% in weight) for inverted end-to-end, end-to-side and side-to-side anastomosis.

External diameter: 34mm, internal lumen: 19.4mm.

Tissue approximation 2.0mm.

8886809200**VALTRAC* 34 2,5**

Biofragmentable radiopaque ring made of polyglycolic acid (87.5% in weight) and barium sulfate (12.5% in weight) for inverted end-to-end, end-to-side and side-to-side anastomosis.

External diameter: 34mm, internal lumen: 19.4mm.

Tissue approximation 2.5mm.

STRAM DEVICE

Sapimed Trans-Anal Mucosectomy: disposable kit to perform transanal stapled mucoprolapsectomy to resect internal prolapsed haemorrhoids.

21 units per box

Order
Code



STRAM

Disposable device for transanal stapled mucohaemorrhoidectomy.

The kit is composed by an anal valve (21 mm diameter) complete with spatula, a stapler introducer with petals and the quadriject device (to be used in case of local anesthesia). The 21 mm valve allows atraumatic exploration, the peanut window allows pursestring placement using 5/8 circle needles, ensuring the correct bite of tissue to be incorporated.

The petal introducer protects the anal sphincter during the stapler insertion.

Operative field lighting, transparent operative fanlight and graduated valve.



STRAM 34

Disposable device for transanal stapled mucohaemorrhoidectomy.

The kit is composed by an anal valve (21 mm diameter) complete with spatula, a stapler introducer with petals and the quadriject device (to be used in case of local anesthesia). The 21 mm valve allows atraumatic exploration, the peanut window allows pursestring placement using 5/8 circle needles, ensuring the correct bite of tissue to be incorporated.

The petal introducer protects the anal sphincter during the stapler insertion.

Operative field lighting, transparent operative fanlight and graduated valve.

STRAM and PREMIUM PLUS PCEE* 34 are packaged together in a custom kit.

**LDS***

Disposable powered clip applicator for ligation and transection of vessels or tubular structures with titanium clips.

3 units per box

Order
Code

Description

092001

Powered-15W LDS*

Disposable automatic nonflammable gas powered stapler with titanium clips. The stapler places two titanium clips to ligate the tissue and the knife automatically divides the tissue in between.

The instrument contains 15 pairs of titanium staples: each time the instrument is fired, two staples are placed approximately 9,53mm apart and the knife in the cartridge cuts between the two staples after they are perfectly half-moon formed. The stapler is powered by nonflammable gas.

Open clips: 7.8 x 7.2mm, half-moon closed clips: 7.3mm

Ergonomic Handle.

Optical indicator of the number of the clips left.

**LDS*-2**

Stainless steel surgical automatic clip applicator for ligation and transection of vessels or tubular structures with stainless steel clips.

to be discontinued, no replacement code.

1 unit per box

Order
Code

Description

090210

LDS*-2

Reusable stapler with stainless steel clips for ligation and transection of vessels and tubular structures.

The stapler places two stainless steel clips to ligate the tissue and the knife automatically divides the tissue between the two closed staples. Handle.

The stapler can be used with the disposable loading unit code 090275.



LDS*-2

Disposable loading unit for LDS*-2 stainless steel instrument for ligation and transection of vessels or tubular structures with stainless steel clips.
12 units per box

Order
Code

Description

090275

LDS*-2 - 15W

Disposable loading unit for stainless steel instrument LDS*-2.

The disposable loading unit contains 15 pairs of stainless steel staples: each time the instrument is fired, two staples are placed approximately 9,53mm apart and the knife in the cartridge cuts between the two staples after they are perfectly half-moon formed.

Open clips: 7.2 x 8mm, half-moon closed clips: 7.3mm

Optical indicator of the clips left.

The disposable loading unit can be used with the stapler unit code 090210.



SURGICLIP*

Disposable clip applier with titanium clips.
12 units per box

Order
Code

Color
Code

Description

■ 132081

blue

SURGICLIP* M-9.5

The disposable clip applier containing 20 titanium clips of rectangular wire measuring 0.47mm x 0.76mm. The clip span between wire legs is approximately 3.9mm before and approximately 6mm long after closure. The overall length of the clip applier is approximately 24.3 cm (9.5 inches). Spring-system for clip reloading.

■ 132091

blue

SURGICLIP* M-11.0

The disposable clip applier containing 20 titanium clips of rectangular wire measuring 0.47mm x 0.76mm. The clip span between wire legs is approximately 3.9mm before and approximately 6mm long after closure. The overall length of the clip applier is approximately 28.6 cm (11.0 inches). Spring-system for clip reloading.



PREMIUM SURGICLIP*

Disposable automatic clip applicator with titanium Super Interlock* clips.
6 units per box

Order Code	Color Code	Description
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■ 134046	black	PREMIUM SURGICLIP* S-9.0
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The clip applicator containing 20 titanium clips, small size.

Titanium clips with internal grip-system Super Interlock* design for better fixation to vessels.

■ 134048	green	PREMIUM SURGICLIP* L-13.0
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The clip applicator containing 15 titanium clips, large size.

Titanium clips with internal grip-system Super Interlock* design for better fixation to vessels.

■ 134031	blue	PREMIUM SURGICLIP* M-11.5
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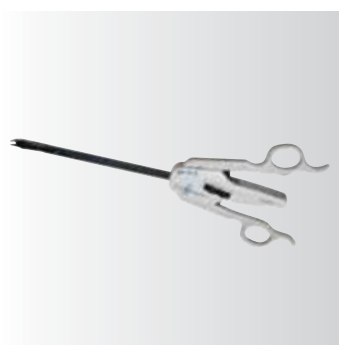
The clip applicator containing 20 titanium clips, medium size.

Titanium clips with internal Super Interlock* design for better fixation to vessels.

■ 134044	blue	PREMIUM SURGICLIP* M-9.75
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The clip applicator containing 15 titanium clips, medium size.

Titanium clips with internal grip-system Super Interlock* design for better fixation to vessels.



PREMIUM SURGICLIP* II

Disposable automatic clip applicator with ratchet mechanism and titanium Super Interlock* clips
6 units per box

Order Code	Color Code	Description
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■ 134051	blue	PREMIUM SURGICLIP* II M-9.75
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The clip applicator with build in ratchet system containing 20 titanium clips, medium size.

When the ratchet is on the OFF position, the handle must be compressed together firmly, as far as complete clip closure; when the ratchet is on the ON position, the handle can be released at any stage of the closing procedure.

The clips are formed of rectangular wire measuring 0.47mm x 0.76mm.

The clip span bet approximately 3.6mm before closure.

The clip is approximately 6mm long when closed.

Super Interlock* system for better fixation to vessels.

The overall length of the clip applicator shaft is 9.75 inches (25 cm).

■ 134053 blue PREMIUM SURGICLIP* II M-11.5

The clip applicator with build in ratchet system containing 30 titanium clips, medium size.

When the ratchet is on the OFF position, the handle must be compressed together firmly, as far as complete clip formation; when the ratchet is on the ON position, the handle can be released at any stage of the closing procedure.

The clips are formed of rectangular wire measuring 0.47mm x 0.76mm.

The clip span bet approximately 3.6mm before closure.

The clip is approximately 6mm long when closed.

Super Interlock* system for better fixation to vessels.

The overall length of the clip applicator shaft is 11.5 inches (30cm).

**POLY SURGICLIP***

Disposable automatic clip applicator with absorbable LACTOMER* 9-1 clips.

LACTOMER 9-1 is a copolymer of 90% of glycolide and lactide*

12 units per box

Order Code	Color Code	Description
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■ 133649 blue POLY SURGICLIP* M-20

The disposable clip applicator consists of a shaft with an attached handle and one internal cartridge containing the 20 violet absorbable copolymer ligating clips.

The overall dimensions of the medium clips are approximately 10mm long and 5mm wide clip span prior to closure is approximately 4mm.

The jaws will accomodate vessels up to 5mm.

**LAPRO-CLIP***

Reusable stainless steel clip applicator with absorbable LAPRO-CLIP*.

1 unit a box

Order Code	Description
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8886848798 LAPRO-CLIP* CLIP APPLIER

Reusable stainless steel clip applicator with absorbable LAPRO-CLIP* clips.

Shaft length: 12cm.

The two pieces absorbable clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part.

The clip applicator can be used with the disposable loading unit code 8886848808, 8886848812, 8886848882, 8886848813 and the extractor 8886848799.

8886848799 LAPRO-CLIP* EXTRACTOR

Reusable stainless steel extractor for absorbable LAPRO-CLIP* clips.

The clip extractor can be used with the unit codes 8886848700, 8886848798, 8886848808, 8886848812, 8886848882 and 8886848813.

**LAPRO-CLIP***

Disposable loading unit for LAPRO-CLIP* clip applicator.

Order
Code

Description

8886848808

LAPRO-CLIP* CLIP

Disposable loading unit for LAPRO-CLIP* clip applicator.

The absorbable medium-large size (8mm) clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part. 6 clip units for one sterile box, 6 boxes in a cartoon.

The disposable loading unit can be used with the clip applicator unit code 8886848700, 8886848798 and the extractor 8886848799.

8886848812

LAPRO-CLIP* CLIP

Disposable loading unit for LAPRO-CLIP* clip applicator.

The absorbable large (12mm) size clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part. 6 clip units for one sterile box, 6 boxes in a cartoon.

The disposable loading unit can be used with the clip applicator unit code 8886848700, 8886848798 and the extractor 8886848799.

8886848882

LAPRO-CLIP* CLIP

Disposable loading unit for LAPRO-CLIP* clip applicator.

The absorbable medium-large size (8mm) clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part. 2 clip units for one sterile box, 10 boxes in a cartoon.

The disposable loading unit can be used with the clip applicator unit code 8886848700, 8886848798 and the extractor 8886848799.

8886848813

LAPRO-CLIP* CLIP

Disposable loading unit for LAPRO-CLIP* clip applicator.

The absorbable large (12mm) size clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part. 2 clip units for one sterile box, 10 boxes in a cartoon.

The disposable loading unit can be used with the clip applicator unit code 8886848700, 8886848798 and the extractor 8886848799.

8886848508

LAPRO-CLIP* CLIP

Disposable loading unit for LAPRO-CLIP* clip applicator.

The absorbable 8mm size clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part. 5x8mm clip units for one sterile box, 5 boxes in a cartoon.

The disposable loading unit can be used with the clip applicator unit code 8886848700, 8886848798 and the extractor 8886848799.



MULTIFIRE VersaTack*

Disposable, reloadable stapler, with titanium staples for mesh fixation in herniorraphy procedures.

6 units per box

Order Code	Color Code	Description
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■ 174021	blue	MULTIFIRE VersaTack*
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The MULTIFIRE VersaTack* stapler contains 10 titanium staples. The instrument places one staple each time the handle is squeezed. The staple legs first penetrate the tissue or mesh and then fully form, thus anchoring or approximating the tissue and/or the mesh. The stapler can be loaded four times for a maximum of fifty firings with disposable loading units codes 174015 and 174007. The disposable loading unit of the stapler contains 10 titanium staples size 0,38mm x 0,51mm (0,015" x 0.020"). The staple span approximately 8.5mm before closure. The length of the staple leg is approximately 4mm before closure and 2.5mm when closed.

■ 174023	black	MULTIFIRE VersaTack*
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The MULTIFIRE VersaTack* stapler contains 10 titanium staples. The instrument places one staple each time the handle is squeezed. The staple legs first penetrate the tissue or mesh and then fully form, thus anchoring or approximating the tissue and/or the mesh. The stapler can be loaded four times for a maximum of fifty firings with disposable loading units codes 174015 and 174007. The disposable loading unit of the stapler contains 10 titanium staples size 0,38mm x 0,51mm (0,015" x 0.020"). The staple span approximately 8.5mm before closure. The length of the staple leg is approximately 4.8mm before closure and 3.0mm when closed.



MULTIFIRE ENDO HERNIA*

Disposable loading unit for MULTIFIRE VersaTack*, ENDO UNIVERSAL* 65 and MULTIFIRE ENDO HERNIA* 0° reloadable stapler, with titanium staples for mesh fixation in herniorraphy procedures.

6 units per box

Order Code	Color Code	Description
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■ 174015	blue	MULTIFIRE ENDO HERNIA * 4.0
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Disposable loading unit for reloadable hernia mesh fixation stapler.

The instrument places one staple each time the handle is squeezed. The staple legs first penetrate the tissue or mesh and then fully form, thus anchoring or approximating the tissue and/or the mesh. The stapler can be loaded four times for a maximum of fifty firings with disposable loading units that contains 10 titanium staples.

The disposable loading unit of the stapler contains 10 titanium staples 0,38mm x 0,51mm (0,015" x 0.020"). The staple span approximately 8.5mm before closure. The length of the staple leg is approximately 4mm before closure and 2.5mm when closed.

The disposable loading unit can be used with stapler unit code 173054, 173052, 174027, 174025, 174021 and 174023.

■ 174007	black	MULTIFIRE ENDO HERNIA * 4.8
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Disposable loading unit for reloadable hernia mesh fixation stapler.

The instrument places one staple each time the handle is squeezed. The staple legs first penetrate the tissue or mesh and then fully form, thus anchoring or approximating the tissue and/or the mesh. The stapler can be loaded four times for a maximum of fifty firings with disposable loading units that contains 10 titanium staples.

The disposable loading unit of the stapler contains 10 titanium staples 0,38mm x 0,51mm (0,015" x 0.020"). The staple span approximately 8.5mm before closure. The length of the staple leg is approximately 4.8mm before closure and 3.0mm when closed.

The disposable loading unit can be used with stapler unit code 173054, 173052, 174027, 174025, 174021 and 174023.



STAT TACK* Fixation Device

Disposable fixation device with 15 titanium helical fasteners.

5 units per box

Order Code	
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OMS TTSS

STAT TACK*

disposable fixation device with 15 titanium helical fasteners.



SFS*

Reusable stainless steel fascia stapler

1 unit per box

Order
Code

Description

060210

SFS*

Reusable stainless steel fascia stapler that places one staple each time the handle is activated. The staple first penetrates the tissue and then compresses the tissue together. To be used with disposable loading units code 050216, 050233, 050252, 050258 and 050284.

FASCIA

Disposable loading unit for reusable stainless steel fascia stapler SFS* with stainless steel staples.

12 units per box

Order
Code

Description

050258

SM* 35

Disposable loading unit with 35 staples to be used with SFS* fascia stapler code 060210. The stapler places one staple each time the instrument is activated.

The staples first penetrate the tissue and then compresses the tissue together.

Size of the open staple: 10.2mm x 3.25mm.

Staple gauge: 0.51mm.

Approximate closure: 4.8mm x 3.4mm.

050284

SM* 35 W

Disposable loading unit with 35 W staples to be used with SFS* fascia stapler code 060210. The stapler places one staple each time the instrument is activated.

The staples first penetrate the tissue and then compresses the tissue together.

Size of the open staple: 14.1mm x 3.25mm.

Staple gauge: 0.56mm.

Approximate closure: 6.5mm x 4.7mm.



DFS*

Disposable fascia stapler.
6 units per box

Order
Code

Description

070614

DFS* - 20W

Disposable fascia stapler that places one staple each time the instrument handles are activated. The staples first penetrate the tissue and then compresses the tissue together. To be used with disposable loading unit unit code 070253.



MULTIFIRE PREMIUM*

Disposable skin stapler with stainless steel staple.
6 units per box

Order
Code

Description

059035

MULTIFIRE PREMIUM* 35

The disposable stapler places one staple each time the instrument handles are activated. The staples first penetrate the tissue and then compresses the tissue together.

Number of staples: 35.

Size of the open staple: 10.2mm x 3.25mm.

Staple gauge: 0.51mm.

Approximate closure: 4.8mm x 3.4mm.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

059037

MULTIFIRE PREMIUM* 35W

The disposable stapler places one staple each time the instrument handles are activated. The staples first penetrate the tissue and then compresses the tissue together.

Number of staples: 35.

Size of the open staple: 14.1mm x 3.28mm.

Staple gauge: 0.56mm.

Approximate closure: 6.5mm x 4.7mm.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 3 times for a total of 4 applications.



MULTIFIRE PREMIUM*

Disposable loading unit for reloadable skin stapler.
12 units per box

Order
Code

Description

059036

MULTIFIRE PREMIUM* - 35

Disposable loading unit to be used with MULTIFIRE PREMIUM* 35 skin staplers. The stapler places one staple each time the instrument is activated. The staples first penetrate the skin and then are formed, thus holding the tissue together.

Number of staples: 35.

Size of the open staple: 10.2mm x 3.25mm.

Staple gauge: 0.51mm.

Approximate closure: 4.8mm x 3.4mm.

059038

MULTIFIRE PREMIUM* - 35W

Disposable loading unit to be used with MULTIFIRE PREMIUM* 35W skin staplers. The stapler places one staple each time the instrument is activated. The staples first penetrate the skin and then are formed, thus holding the tissue together.

Number of staples: 35.

Size of the open staple: 14.1mm x 3.28mm.

Staple gauge: 0.56mm.

Approximate closure: 6.5mm x 4.7mm.



ROYAL*

Disposable skin stapler.
6 units per box

Order
Code

Description

054873

ROYAL* - 35

Disposable skin stapler with 35 stainless steel ROYAL* staples of 0.46mm wire. Staple span is 9.9mm before closure and approximately 4.8mm x 3.4mm when closed.

054887

ROYAL* - 35W

Disposable skin stapler with 35 W stainless steel ROYAL* staples of 0.56mm wire. Staple span is 13.0mm before closure and approximately 6.5mm x 4.1mm when closed.



APPOSE* ULC

Disposable skin stapler.
12 units per box

Order
Code

Description

8886803512 APPOSE* ULC

Disposable skin stapler with 35 Regular staples places one staple each time the instrument handles are activated. The staples first penetrate the skin and then are formed thus holding the tissue together.

Staple wire: 0.5mm.

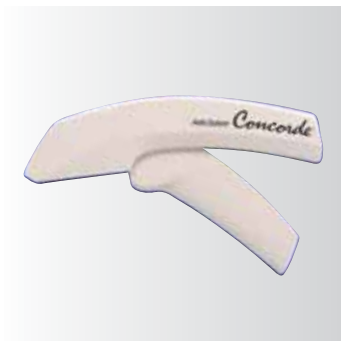
Approximate closure: 5.7mm x 3.8mm.

8886803712 APPOSE* ULC

Disposable skin stapler with 35 Wide staples places one staple each time the instrument handles are activated. The staples first penetrate the skin and then are formed thus holding the tissue together.

Staple wire: 0.5mm.

Approximate closure: 6.9mm x 3.8mm.



CONCORDE*

Disposable skin stapler.
6 units per box

Order
Code

Description

055002

CONCORDE*

Disposable skin stapler with 50 Wide stainless steel staples.



SIGNET*

Disposable skin stapler.

6 units per box

Order
Code

Description

054006

SIGNET*

Disposable skin stapler with 35 Wide stainless steel staples.

EXTRACTORS

Disposable skin stapler/fascia extractor/remover

Order
Code

Description

8886803912

APPOSE*

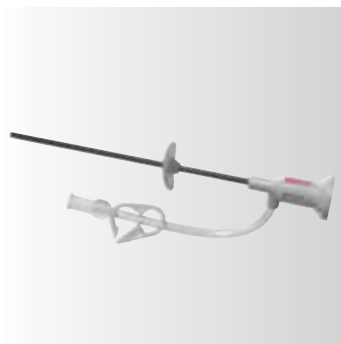
APPOSE* disposable skin stapler remover in plastic with metal tips.

12 units per box

061220

TISSUE APPROXIMATING FORCEPS

1 unit per box



MINISITE* 2mm

Miniport* 2mm disposable Introducer System.

12 units per box

Order
Code

Description

1 7 1 3 1 3

MINIPOINT* 2mm

Disposable introducer to be used with MINISITE instruments..

1 7 1 3 1 2

MINIPOINT* 2mm

Disposable cannula/sleeve for MINIPOINT* 2mm.

1 7 1 3 1 5

MINIPOINT* 2mm SHORT

Disposable short introducer to be used with MINISITE* short instruments.

1 7 1 3 1 7

MINIPOINT* 2mm SHORT

Disposable short cannula/sleeve to be used with MINISITE* short instruments.

MINISITE* 2mm

Mini laparoscopic accessories.

1 unit per box

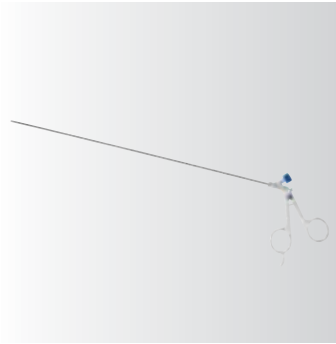
Order
Code

Description

1 7 1 3 0 2

MINISITE*

Universal Light Cable 3.5mm.



MINISITE* 2mm

Reusable Laparoscopic instruments 2mm shaft with flush port for use with MINISITE* MINIPORT* introducers

1 unit per box

Order Code	Color Code	Description
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171321 MINISITE*

Reusable BIOPSY PUNCH 2mm instrument with flushing channel.



171322 MINISITE*

Reusable CUP GRASP 2mm instrument with flushing channel.



171323 MINISITE*

Reusable ENDO CLINCH* 2mm instrument with flushing channel.

171333 MINISITE* SHORT

Reusable ENDO CLINCH* 2mm instrument with flushing channel Short-18cm.

171334 MINISITE* SHORT

Reusable ENDO GRASP* single action 2mm instrument with flushing channel Short-18cm.

171335 MINISITE* SHORT

Reusable ENDO SCIZ* single action 2mm instrument with flushing channel Short-18cm.

171336 MINISITE* SHORT

Reusable BLUNT PROBE 2mm instrument Short-18cm.

171337 MINISITE* SHORT

Reusable BIOPSY PUNCH 2mm instrument with flushing channel Short-18cm.



171338 MINISITE* SHORT

Reusable ENDO GRASP* double action 2mm instrument with flushing channel Short-18cm.



171343 MINISITE* SHORT

Reusable ENDO GRASP* double action 2mm instrument with flushing channel and locking handle Short-18cm.

171346 MINISITE* SHORT

Reusable ASPIRATION/IRRIGATION CANNULA 2mm instrument Short-18cm.



MINISITE* 2mm

Disposable instruments 2mm shaft for use with MINISITE* MINIPORT* introducers.

6 units per box

Order
Code

Description

171305

MINISITE*

Disposable MINISHEARS* 2mm instrument with monopolar cautery



MINISITE* 2mm

Bipolar Forceps 2mm shaft.

Order
Code

Description

171319

MINISITE* BIPOLAR FORCEPS

Reusable MINISITE* Bipolar Forceps w/adaptor. To be used with MINISITE* reusable bipolar forceps replacement shaft code 171353.

1 unit per box

171306

MINISITE* BIPOLAR FORCEPS

MINISITE* reusable Bipolar Forceps 2.3mm.

To be used with MINISITE* reusable forceps spare seal code 171355.

6 units per box

171353

MINISITE*

MINISITE* TM Reusable Bipolar Forceps Replacement Shaft/Forceps spare shaft. 2mm wire. To be used with MINISITE* bipolar forceps code 171318.

171355

MINISITE*

Minisite Reusable TM Bipolar Forceps Spare Seal.

To be used with MINISITE* reusable bipolar forceps single use loading unit code 171306.

3 units per box

**SURGINEEDLE***

Disposable Pneumoperitoneum Needle

Order Code	Description
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172015**SURGINEEDLE* 120mm**

Disposable Verres needle for pneumoperitoneum creation, 120mm long, stainless steel 14G caliber, transparent handle with red security indicator.

*12 units per box***172016****SURGINEEDLE* 150mm LONG**

Disposable Verres needle for pneumoperitoneum creation, 150mm long, stainless steel 14G caliber, transparent handle with red security indicator.

*12 units per box***200-50**

Disposable insufflation tubing kit with high flow .01 Micron filter/10 ft. cord.

*10 units per box***200-60**

Disposable insufflation tubing with Quick Connect with high flow .01 Micron filter/10 ft. Cord.

10 units per box**VERSAPORT RPF* (Reduced Penetration Force)**

Disposable trocar, radiolucent RPF* sleeve, sharp pyramidal tip with safety shield, "floating" obturator and universal converter VERSASEAL* Plus incorporated

3 units per box

Order Code	Color Code	Description
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179068**lavender****VERSAPORT* RPF 5mm SHORT**

Disposable 5mm trocar, radiolucent RPF* 70mm sleeve, sharp pyramidal tip with safety shield, optical indicator of blade position, "floating" obturator, stopcock valve.

179069**lavender****VERSAPORT* RPF 5mm**

Disposable 5mm trocar, radiolucent RPF* 100mm sleeve, sharp pyramidal tip with safety shield, optical indicator of blade position, "floating" obturator, stopcock valve.

179074P**red****VERSAPORT* RPF 5mm- 8mm**

Disposable 8mm trocar, radiolucent RPF* 100mm sleeve, sharp pyramidal tip with safety shield, optical indicator of blade position, "floating" obturator, stopcock valve and universal converter from 5 to 8mm VERSASEAL* Plus.



179076P yellow VERSAPORT* RPF 5mm-10mm

Disposable 10mm trocar, radiolucent RPF* 100mm sleeve, sharp pyramidal tip with safety shield, optical indicator of blade position, "floating" obturator, stopcock valve and universal converter from 5 to 10mm VERSASEAL* Plus.

179077P yellow VERSAPORT* RPF 5mm-10mm LONG

Disposable 10mm trocar, radiolucent RPF* 150mm sleeve, sharp pyramidal tip with safety shield, optical indicator of blade position, "floating" obturator, stopcock valve and universal converter from 5 to 10mm VERSASEAL* Plus.

179070P teal VERSAPORT* RPF 5mm-11mm

Disposable 11mm trocar, radiolucent RPF* 100mm sleeve, sharp pyramidal tip with safety shield, optical indicator of blade position, "floating" obturator, stopcock valve and universal converter from 5 to 11mm VERSASEAL* Plus.

179071P black VERSAPORT* RPF 5mm-12mm

Disposable 12mm trocar, radiolucent RPF* 100mm sleeve, sharp pyramidal tip with safety shield, optical indicator of blade position, "floating" obturator, stopcock valve and universal converter from 5 to 12mm VERSASEAL* Plus.

179078P green VERSAPORT* RPF 10mm-15mm

Disposable 15mm trocar, radiolucent RPF* 100mm sleeve, sharp pyramidal tip with safety shield, optical indicator of blade position, "floating" obturator, stopcock valve and universal converters from 5 to 12 and 10 to 15mm VERSASEAL* Plus.



VERSAPORT RPF*

Disposable trocar System Converters
6 units per box

Order Code	Color Code	Description
179092		VERSAPORT* SEAL-UP* PLUS
Disposable 5mm-10/12mm converter.		

178062P yellow VERSAPORT RPF* KIT

Disposable VERSAPORT RPF* radiolucent trocar KIT with 1 VERSAPORT 5-10mm single use obturator and 2 VERSAPORT RPF* 10mm radiolucent sleeves.
3 units per box

Trocar



■ 178064 **lavender** **VERSAPORT RPF* KIT**

Disposable VERSAPORT RPF* radiolucent trocar KIT with 1 VERSAPORT 5mm single use obturator and 2 VERSAPORT RPF* 5mm radiolucent sleeves
3 units per box

■ 179924P **teal** **VERSAPORT* Plus RPF 5-11mm Radiolucent trocar**

VERSAPORT* Plus RPF 5-11mm trocar with radiolucent sleeve.

■ 177096P **yellow** **VERSAPORT* Plus RPF 5-10mm Radiolucent trocar**

VERSAPORT* Plus RPF 5-10mm trocar with radiolucent sleeve.

■ 177094 **red** **VERSAPORT* RPF 5-8mm Radiolucent trocar**

VERSAPORT* RPF 5-8mm trocar with radiolucent sleeve.

■ 178062P **yellow** **VERSAPORT* Plus RPF 5-10mm Radiolucent trocar Kit**

VERSAPORT* Plus RPF 5-10mm trocar kit with radiolucent sleeve.

178074P **VERSAPORT* Plus RPF 5-11mm Endo Chole Kit**

VERSAPORT* Plus RPF 5-11mm Endo Chole Kit.

178073P **VERSAPORT* Plus RPF 5-11mm Endo Chole Kit w/Endo Shears**

VERSAPORT* Plus RPF 5-11mm Endo Chole Kit with Endo Shears.

178077P **VERSAPORT* Plus RPF diagnostic kit**

VERSAPORT* Plus RPF diagnostic Kit with 5mm sleeve.

178076 **VERSAPORT* RPF diagnostic kit**

VERSAPORT* RPF diagnostic Kit with 5mm sleeve.

VERSAPORT* RT

Versaport* RT Obturators for use with VERSAPORT* RT reusable cannulae
3 units per box

Order Code	Color Code	Description
175770 Disposable 5-12mm seal <i>6 units per box</i>		VERSAPORT* RT 5mm Seal
175772P Disposable 5-12mm Plus seal <i>6 units per box</i>		VERSAPORT* RT 5mm Plus Seal
 179768	lavender	VERSAPORT* RT 5mm SHORT 5mm SHORT obturator with safety shield and 5mm seal
 179769	lavender	VERSAPORT* RT 5mm 5mm obturator with safety shield and 5mm seal
 179770P	teal	VERSAPORT* RT 11mm 11mm obturator with safety shield and 5mm Plus seal
 179771P	black	VERSAPORT* RT 12mm 12mm obturator with safety shield and 5mm Plus seal and BLUNTGRIP* anchoring device
 179775P	black	VERSAPORT* RT 12mm BLUNTPORT* 12mm BLUNTPORT* obturator with 5mm Plus Seal and BLUNTGRIP* anchoring device
 179776P	teal/yellow	VERSAPORT* RT 10mm 10mm obturator with safety shield and 5mm Plus Seal
 179777P	teal/yellow	VERSAPORT* RT 10mm Long 10mm LONG obturator with safety shield and 5mm Plus Seal
 179779	red	VERSAPORT* RT 5mm SHORT SURGISPIKE* 5mm SHORT SURGISPIKE* obturator with 5mm seal
 179780	red	VERSAPORT* RT 5mm SURGISPIKE* 5mm SURGISPIKE* obturator with 5mm seal

 **1 76773P teal VERSAPORT* RT 11mm VISIPORT***
11mm VISIPORT* obturator with safety shield and 5mm Plus seal

 **1 76774P black VERSAPORT* RT 12mm VISIPORT***
12mm VISIPORT* obturator with safety shield and 5mm Plus seal

VERSAPORT* RT

Versaport* RT reusable titanium Cannulae with integral grip for use with the
VERSAPORT* RT disposable obturators and seals

1 unit a box

Order
Code

Description

1 77770 VERSAPORT* RT 11mm
11mm reusable titanium cannula with integral grip

1 77771 VERSAPORT* RT 12mm
12mm reusable titanium cannula with integral grip

1 77772 VERSAPORT* RT 5mm
5mm reusable titanium cannula with integral grip

1 77773 VERSAPORT* RT 5mm SHORT
5mm SHORT reusable titanium cannula with integral grip

1 77775 VERSAPORT* RT 10mm LONG
10mm LONG reusable titanium cannula with integral grip

1 77776 VERSAPORT* RT 10mm
10mm reusable titanium cannula with integral grip

VERSAPORT* RT

Versaport* RT reusable titanium cannulae, without integral grip, for use with the VERSAPORT* RT disposable obturators and seals

1 unit per box

Order Code	Description
177790	VERSAPORT* RT 11mm 11mm reusable titanium cannula
177791	VERSAPORT* RT 12mm 12mm reusable titanium cannula
177793	VERSAPORT* RT 5mm Short 5mm Short reusable titanium cannula
177792	VERSAPORT* RT 5mm 5mm reusable titanium cannula
177795	VERSAPORT* RT 10mm Long 10mm Long reusable titanium cannula
177796	VERSAPORT* RT 10mm 10mm reusable titanium cannula

VERSAPORT* RT

Versaport* RT Powershield* reusable radiolucent cannulae for use with the VERSAPORT* RT disposable obturators and seals.

1 unit per box

Order Code	Description
177794	VERSAPORT* RT Powershield* 5mm 5mm reusable radiolucent cannula PowerShield*
177797	VERSAPORT* RT Powershield* 10mm 10mm reusable radiolucent cannula PowerShield*
177798	VERSAPORT* RT Powershield* 12mm 12mm reusable radiolucent cannula PowerShield*

177799

**VERSAPORT* RT Powershield*
10mm LONG**

10mm Long reusable radiolucent cannula Powershield*

177800

VERSAPORT* RT Powershield* 11mm

11mm reusable radiolucent cannula Powershield*

177801

**VERSAPORT* RT Powershield*
5mm SHORT**

5mm Short reusable radiolucent cannula Powershield*

VERSAPORT* RT SealVERSAPORT* RT disposable seal for use with VERSAPORT* RT reusable cannulae
*6 units per box*Order
Code

Description

175770

VERSAPORT* Plus RT 5mm Seal

VERSAPORT* Plus RT 5mm Seal

175772P

VERSAPORT* Plus RT 5mm Plus Seal

VERSAPORT* Plus RT 5mm Plus Seal

**VERSAPORT* V2**Disposable trocar, radiolucent sleeve, sharp linear blade with blue safety shield
and universal converter VERSASEAL* incorporated
*3 units per box*Order
CodeColor
Code

Description

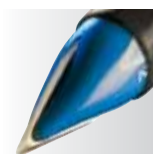
■ 179093

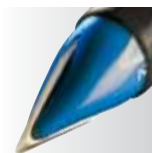
lavender

VERSAPORT* V2 5mm SHORTDisposable 5mm trocar, radiolucent RPF* 70mm sleeve, sharp linear blade with
light blue safety shield, optical indicator of blade position, stop cock valve.

■ 179094

lavender

VERSAPORT* V2 5mmDisposable 5mm trocar, radiolucent RPF* 100mm sleeve, sharp linear blade with
light blue safety shield, optical indicator of blade position, stop cock valve.



■ 179095P green VERSAPORT* V2 11mm

Disposable 11mm trocar, radiolucent RPF* 100mm sleeve, sharp linear blade with light blue safety shield, optical indicator of blade position, stop cock valve and VERSASEAL* Plus 5 to 11mm self-adjusting seal.

■ 179096P black VERSAPORT* V2 12mm

Disposable 12mm trocar, radiolucent RPF* 100mm sleeve, sharp linear blade with light blue safety shield, optical indicator of blade position, stop cock valve and VERSASEAL* Plus 5 to 12mm self-adjusting seal.

■ 179097P black VERSAPORT* V2 12mm Long

Disposable 12mm trocar, radiolucent RPF* 150mm sleeve, sharp linear blade with light blue safety shield, optical indicator of blade position, stop cock valve and VERSASEAL* Plus 5 to 12mm self-adjusting seal.

VERSAPORT* V2 RT

Disposable VERSAPORT* V2 RT obturators for use with the VERSAPORT* RT reusable cannulae.

3 units per box

Order
Code

Description

179092 VERSAPORT* V2 SEAL-UP*

5mm-10/12mm disposable VERSAPORT* V-2 SEAL-UP* converter.

6 units per box

179100 VERSAPORT* V2 RT 5mm Short

5mm disposable short obturator with 5mm Seal.

179101 VERSAPORT* V2 RT 5mm

5mm disposable obturator with 5mm Seal.

179102P VERSAPORT* V2 RT 11mm

11mm disposable obturator with 5mm Plus Seal.

179103P VERSAPORT* V2 RT 12mm

12mm disposable obturator with 5mm Plus Seal.



VISIPOINT*

Disposable optical trocar, radiolucent RPF* sleeve, blunt window for trocar insertion under direct vision, stop cock valve and with VERSASEAL* plus self-adjusting seal incorporated.

3 units per box

Order Code	Color Code	Description
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■ 176673P teal VISIPOINT* RPF 5-11mm

Disposable 11mm optical trocar, pistol grip handle, radiolucent RPF* 100mm sleeve, optical obturator, blunt window for trocar insertion under direct vision, stop cock valve and 5 to 11mm VERSASEAL* Plus self-adjusting seal.

To be used with 0° laparoscope, running optique cannula blocking system.

■ 176674P black VISIPOINT* RPF 5-12mm

Disposable 12mm optical trocar, pistol grip handle, radiolucent RPF* 100mm sleeve, optical obturator, blunt window for trocar insertion under direct vision, stop cock valve and 5 to 12mm VERSASEAL* Plus self-adjusting seal. To be used with 0° laparoscope, frontal optical vision, running optique cannula blocking system.



SPRING-GRIP*

Spring-Grip* disposable non conductive anchoring device for use with VERSAPORT* and VISIPOINT* radiolucent trocars.

12 units per box

Order Code	Color Code	Description
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■ 174104 lavender SPRING-GRIP* 5mm

SPRING-GRIP* disposable non conductive 5mm anchoring device with lateral wings, threaded.

■ 174110 yellow SPRING-GRIP* 5- 10mm

SPRING-GRIP* disposable non conductive 5-10mm anchoring device with lateral wings, threaded.

■ 174103 teal SPRING-GRIP* 5- 11mm

SPRING-GRIP* disposable non conductive 5-11mm anchoring device with lateral wings, threaded.

■ 174102 black SPRING-GRIP* 5-12mm

SPRING-GRIP* disposable non conductive 5-12mm anchoring device with lateral wings, threaded.

■ 174106 green SPRING-GRIP* 10-15mm

SPRING-GRIP* disposable non conductive 10-15mm anchoring device with lateral wings, threaded.



VERSASTEP*

VERSASTEP* blunt Trocar System

3 units per box

Order
Code

Description

VS101005

VERSASTEP* 5mm

VERSASTEP* 5mm cannula and dilator with radially expandable sleeve.



VS101011P

VERSASTEP* 11mm

VERSASTEP* 11mm cannula and dilator with radially expandable sleeve.

VS101012P

VERSASTEP* 12mm

VERSASTEP* 12mm cannula and dilator with radially expandable sleeve.

VS111011P

VERSASTEP* 11mm

VERSASTEP* 11mm cannula and dilator.

VS111012P

VERSASTEP* 12mm

VERSASTEP* 12mm cannula and dilator.

VS101000

VERSASTEP* Expandable Sleeve

VERSASTEP* radially expandable sleeve.

6 units per box

S100000

STEP* Needle

STEP* insufflation/access needle, 14 gauge.

Compatible with STEP* and VERSASTEP* access system.

10 units per box



VERSASTEP* SHORT Instrument

70mm working length
3 units per box

Order
Code

Description

VS100705

VERSASTEP* SHORT 5mm

VERSASTEP* SHORT 5mm cannula and dilator with radially expandable sleeve.

VS100711P

VERSASTEP* SHORT 11mm

VERSASTEP* SHORT 11mm cannula and dilator with radially expandable sleeve.

VS100712P

VERSASTEP* SHORT 12mm

VERSASTEP* SHORT 12mm cannula and dilator with radially expandable sleeve.

VS110711P

VERSASTEP* SHORT 11mm

VERSASTEP* SHORT 11mm cannula and dilator.

VS110712P

VERSASTEP* SHORT 12mm

VERSASTEP* SHORT 12mm cannula and dilator.

VS100700

**VERSASTEP* SHORT
Expandable Sleeve**

VERSASTEP* SHORT radially expandable sleeve.
6 units per box

S110000

STEP* SHORT Needle

STEP* SHORT insufflation/access needle, 14 gauge. Compatible with STEP* and VERSASTEP* access system.
10 units per box



VERSASTEP* LONG Instrument

150mm working length
3 units per box

Order
Code

Description

VS101505

VERSASTEP* LONG 5mm

VERSASTEP* LONG 5mm cannula and dilator with radially expandable sleeve

VS101512P

VERSASTEP* LONG 12mm

VERSASTEP* LONG 12mm cannula and dilator with radially expandable sleeve



VS111512P

VERASTEP* LONG 12mm

VERASTEP* LONG 12mm cannula and dilator.

VS101500

VERASTEP* LONG Sleeve

VERASTEP* LONG radially expandable sleeve.

6 units per box

VS150000

VERASTEP* LONG Needle

VERASTEP* LONG insufflation/access needle, 14 gauge.

12 units per box



BLUNTPORT*

Disposable 5-12mm trocar with blunt tipped obturator for open laparoscopy.
3 units per box

Order Code	Color Code	Description
■ 179075P	gold	BLUNTPORT* 5-12mm

Disposable trocar for open laparoscopy 5-12mm wire, radiolucent 100mm sleeve, blunt-tipped obturator, stop cock valve, VERSASEAL* Plus self-adjusting seal, BLUNTGRIP* cone-shaped device w/lateral wings for suture anchoring.

■ 176626P	gold	BLUNTPORT* 5-12mm
Disposable trocar for open laparoscopy 5mm-12mm wire, radiolucent 100mm sleeve, blunt-tipped obturator, stop cock valve, VERSASEAL* Plus self-adjusting seal, FOAMGRIP* atraumatic sponge device with lateral wings for suture anchoring.		



BLUNTGRIP*

Disposable anchoring device for use with BLUNTPORT* disposable 5-12mm trocar.
12 units per box

Order Code	Color Code	Description
174100		BLUNTGRIP* 5-12mm

5mm-12mm BLUNTGRIP* cone-shaped anchoring device with lateral wings for sutures.



SURGISPIKE*

5mm disposable trocar, unshielded sharp pyramidal tip
3 units per box

Order Code	Color Code	Description
■ 179079	red	SURGISPIKE* 5mm Short

Disposable 5mm trocar, radiolucent 70mm sleeve, nonretracting unshielded sharp pyramidal tip, stainless steel spindle.

■ 179080	red	SURGISPIKE* 5mm
Disposable 5mm trocar, radiolucent 100mm sleeve, nonretracting unshielded sharp pyramidal tip, stainless steel spindle.		



THORACOPORT*

Disposable thoracic blunt tip trocar with non conductive sleeves
12 units per box

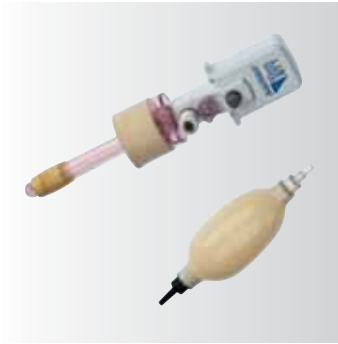
Order Code	Color Code	Description
179305	gray	THORACOPORT* 5.5mm Disposable thoracic blunt tip 5.5mm trocar, non conductive sleeve.
179301	teal	THORACOPORT* 10.5mm Disposable thoracic blunt tip 10.5mm trocar, non conductive sleeve.
179303	black	THORACOPORT* 11.5mm Disposable thoracic blunt tip 11.5mm trocar, non conductive sleeve.
179307	green	THORACOPORT* 15mm Disposable thoracic blunt tip 15mm trocar, non conductive sleeve.



BALLOON DISSECTION PRODUCTS

Endoscopic balloon shape dissection trocars.
5 units per box

Order Code	Description
OMS-PDB1000	PDB* BALLOON TROCAR PDB* sterile round shape balloon dissecting trocar.
OMS-PDBS2	PDB* BALLOON TROCAR PDB* sterile kidney shape balloon dissecting trocar.
OMS-XB1	EXTRA VIEW* BALLOON TROCAR Extra View* sterile round shape balloon dissecting trocar (Orithane).
OMS-XB2	EXTRA VIEW* BALLOON TROCAR Extra View* sterile oval shape balloon dissecting trocar (Orithane).



BALLOON ACCESS PRODUCTS

Endoscopic Blunt tip access trocars

5 units per box

Order
Code

Description

OMS-T10BT

BLUNT TIP TROCAR 10mm

10mm disposable blunt tip trocar, built-in converters, sizes 5mm and 7/8mm.

OMS-T10BTS

BLUNT TIP TROCAR 10mm Short

10mm disposable blunt tip Short trocar, built-in converters, sizes 5mm and 7/8mm.

OMS-T12BT

BLUNT TIP TROCAR 12mm

12mm disposable blunt tip trocar, built-in converters, sizes 5mm and 10mm.

OMS-T10SB

**STRUCTURAL BALLOON
TROCAR 10mm**

10mm disposable structural balloon trocar, built-in converters, sizes 5mm and 7/8mm.



ENDO CLIP* 5mm

5mm single use clip applicator with Super Interlock* titanium clips.
6 units/box

Order Code	Description
1 766 20	ENDO CLIP* 5mm
5mm single use clip applicator with 12 preloaded Super Interlock* titanium clips. Clip size: Medium/Large (8.9mm). Completely automatic clip applicator, 360° rotating shaft, red indicator on the handle when empty.	

ENDO CLIP* 10mm

10mm Pistol grip single use clip applicator with Super Interlock* titanium clips.
6 units per box

Order Code	Color Code	Description
■ 1 766 19	blue	ENDO CLIP* M 10mm
10mm pistol grip single use clip applicator with 20 preloaded Super Interlock* titanium clips. Clip size: Medium (6mm). Automatic clip applicator, 360° rotating shaft.		
■ 1 766 15	blue	ENDO CLIP* ML 10mm
10mm pistol grip single use clip applicator with 20 preloaded Super Interlock* titanium clips. Clip size: Medium/Large (9mm). Automatic clip applicator, 360° rotating shaft.		
■ 1 766 25	green	ENDO CLIP* L 10mm
10mm pistol grip single use clip applicator with 15 preloaded Super Interlock* titanium clips. Clip size: Large (11mm). Automatic clip applicator, 360° rotating shaft.		



ENDO CLIP* II 10mm

10mm pistol grip single use clip applicator with Super Interlock* titanium clips.
6 units per box

Order Code	Color Code	Description
1 7 6 6 5 7	grey	ENDO CLIP*II ML 10mm
10mm pistol grip single use clip applicator with 20 preloaded Super Interlock* titanium clips. Clip size: Medium/Large (9mm). Completely automatic clip applicator, 360° transparent rotating shaft, 15° angled jaws, indicator of left clips number.		



ACUCLIP*

Single use right-angled endoscopic multiple clip applicator with titanium clips.
5 units per box

Order Code	Description
O M S - A 8	ACUCLIP* 10mm
10mm endoscopic right-angled multiple clip applicator pre-loaded with 20 titanium clips of 8mm size.	

ENDO CLIP* MultApplier*

MultApplier* reusable clip applicator and accessories.
1 unit per box

Order Code	Description
500-10A	ENDO CLIP* MultApplier*
MultApplier* reusable clip applicator reusable handle.	
500-11A	ENDO CLIP* MultApplier*
MultApplier* reusable clip applicator replacement jaws.	
500-28	ENDO CLIP* MultApplier*
MultApplier* disposable 8 clip cartridge for multiple use clip applicator. To be used with 500-10A code. 10 cartridges per box	
500-12	Replacement ENDO CLIP* MultApplier* shaft
Replacement shaft for ENDO CLIP* MultApplier Clip Applicator	

**LAPRO-CLIP***

Reusable stainless steel laparoscopic clip applicator with absorbable LAPRO-CLIP* clips.

Order Code	Color Code	Description
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**8886848700 LAPRO-CLIP*
LAPAROSCOPIC CLIP APPLIER**

Reusable stainless steel laparoscopic clip applicator with absorbable LAPRO-CLIP* clips.

Shaft length: 26.5cm.

The two pieces absorbable clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part.

The clip applicator can be used with the disposable loading unit code 8886848808, 8886848812, 8886848882, 8886848813.

8886848798 LAPRO-CLIP* Short

Reusable device for removing LAPRO-CLIP* clips.

1 unit per box

Reusable stainless steel clip applicator with absorbable LAPRO-CLIP* clips.

The two pieces absorbable clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part.

The clip applicator can be used with the disposable loading unit code 8886848808, 8886848812, 8886848882, 8886848813.

**8886848400 LAPRO-CLIP*
LAPAROSCOPIC MULTIPLE CLIP APPLIER**

Reusable stainless steel laparoscopic clip applicator with absorbable LAPRO-CLIP* clips.

The two pieces absorbable clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part.

The clip applicator can be used with the disposable loading unit code 8886848508.

**LAPRO-CLIP***

Disposable loading unit absorbable LAPRO-CLIP* clip applicator.

Order Code	Color Code	Description
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8886848808 LAPRO-CLIP* CLIP

Disposable loading unit for LAPRO-CLIP* clip applicator.

The absorbable Medium/Large size (8mm) clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part. 6 clip units for one sterile box, 6 boxes in a carton.

The disposable loading unit can be used with the clip applicator unit code 8886848700, 8886848798 and the extractor 8886848799.

8886848508

LAPRO-CLIP* MULTI LOADING UNIT

Automatic disposable loading unit for LAPRO-CLIP* multiple clip applier.
Each loading unit contains 8 LAPRO-CLIP* clips.

5 unit per box

The disposable loading unit can be used with code 8886848400.

8886848799

LAPRO-CLIP* CLIP REMOVER

Reusable device for removing LAPRO-CLIP* clips.

1 unit per box



8886848812

LAPRO-CLIP* CLIP

Disposable loading unit for LAPRO-CLIP* clip applier.

The absorbable large (12mm) size clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part.
6 clip units for one sterile box, 6 boxes in a carton.

The disposable loading unit can be used with the clip applier unit code 8886848700, 8886848798 and the extractor 8886848799.

8886848882

LAPRO-CLIP* CLIP

Disposable loading unit for LAPRO-CLIP* clip applier.

The absorbable medium-large size (8mm) clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part.
2 clip units for one sterile box, 10 boxes in a carton.

The disposable loading unit can be used with the clip applier unit code 8886848700, 8886848798 and the extractor 8886848799.

8886848813

LAPRO-CLIP* CLIP

Disposable loading unit for LAPRO-CLIP* clip applier.

The absorbable large (12mm) size clip is made of an external polyglycolic acid (DEXON*) body that runs over a flexible internal polyglyconate (MAXON*) part.
2 clip units for one sterile box, 10 boxes in a carton.

The disposable loading unit can be used with the clip applier unit code 8886848700, 8886848798 and the extractor 8886848799.



MULTIFIRE ENDO HERNIA* 0°

12mm single use preloaded stapler with titanium staples for herniorrhaphy procedures.

6 units per box

Order Code	Color Code	Description
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■ 174027 blue MULTIFIRE ENDO HERNIA* 0°

12mm, 360° rotating shaft single use preloaded stapler with titanium staples. The MULTIFIRE Endo Hernia* stapler contains 10 titanium staples. The instrument places one staple each time the instrument handle is squeezed. The staple legs first penetrate the tissue or mesh and then fully form, thus anchoring or approximating the tissue and/or the mesh. The stapler can be loaded four times for a maximum of fifty firings with disposable loading units codes 174015 and 174007. The length of the staple leg is approximately 4mm before closure and 1.5 when closed.

■ 174025 black MULTIFIRE ENDO HERNIA* 0°

12mm, 360° rotating shaft single use preloaded stapler with titanium staples. The MULTIFIRE Endo Hernia* stapler contains 10 titanium staples. The instrument places one staple each time the instrument handle is squeezed. The staple legs first penetrate the tissue or mesh and then fully form, thus anchoring or approximating the tissue and/or the mesh. The stapler can be loaded four times for a maximum of fifty firings with disposable loading units codes 174015 and 174007. The length of the staple leg is approximately 4.8mm before closure and 2.0 when closed.



ENDO UNIVERSAL* 65°

12mm single use preloaded articulating (20°, 45° and 65° degrees) stapler with titanium staples for herniorrhaphy procedures.

6 units per box

Order Code	Color Code	Description
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■ 173054 blue ENDO UNIVERSAL* 65°

12mm, 360° rotating shaft and 20°, 45° and 65° degrees articulating single use preloaded stapler with titanium staples. The ENDO UNIVERSAL* 65° stapler contains 10 titanium staples. The instrument places one staple each time the instruments handle is squeezed. The staple legs first penetrate the tissue or mesh and then fully form, thus anchoring or approximating the tissue and/or the mesh. The stapler can be loaded four times for a maximum of fifty firings with disposable loading units codes 174015 and 174007. The length of the staple leg is approximately 4mm before closure and 1.5 when closed.



■ 173052 black **ENDO UNIVERSAL* 65°**

12mm, 360° rotating shaft and 20°, 45° and 65° degrees articulating single use preloaded stapler with titanium staples. The ENDO UNIVERSAL* 65° stapler contains 10 titanium staples. The instrument places one staple each time the instruments handle is squeezed. The staple legs first penetrate the tissue or mesh and then fully form, thus anchoring or approximating the tissue and/or the mesh. The stapler can be loaded four times for a maximum of fifty firings with disposable loading units codes 174015 and 174007. The length of the staple leg is approximately 4.8mm before closure and 2.0 when closed.

MULTIFIRE ENDO HERNIA*

Disposable loading unit to be used with MULTIFIRE VersaTack*, ENDO UNIVERSAL* 65° and MULTIFIRE ENDO HERNIA* 0° reloadable stapler with titanium staples for herniorraphy procedures.

6 units per box

Order Code	Color Code	Description
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■ 174015 blue **MULTIFIRE ENDO HERNIA * 4.0**

Disposable loading unit for reloadable hernia mesh fixation stapler. The disposable loading unit of the stapler contains 10 titanium staples 0,38mm x 0,51mm (0,015" x 0.020"). The staple span approximately 8.5mm before closure. The length of the staple leg is approximately 4mm before closure and 1.5 when closed. The disposable loading unit can be used with stapler unit code 173054, 173052, 174027, 174025, 174021 and 174023.

■ 174007 black **MULTIFIRE ENDO HERNIA * 4.8**

Disposable loading unit for reloadable hernia mesh fixation stapler. The disposable loading unit of the stapler contains 10 titanium staples 0,38mm x 0,51mm (0,015" x 0.020"). The staple span approximately 8.5mm before closure. The length of the staple leg is approximately 4.8mm before closure and 2.0 when closed. The disposable loading unit can be used with stapler unit code 173054, 173052, 174027, 174025, 174021 and 174023.



PROTACK*

5mm Disposable Laparoscopic fixation device with 30 titanium helical fasteners.
6 units per box

Order Code	Color Code	Description
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174006	lavender	PROTACK* 5mm
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5mm 35.5 cm shaft long disposable instrument with 30 titanium helical fasteners.
Fastener size: 3.8mm, wire: 4mm.

TACKER* 5mm Mesh Fixation Device

Disposable fixation device with titanium helical fasteners.
5 units per box

Order Code

OMS TTSS

TACKER* 5mm mesh fixation device (5 disposable tubes/1 Multi-use handle).
Each tube contains 20 titanium helical fasteners.
1 unit a box

OMS TTH

TACKER* Multi-use handle.
5 unit a box

OMS TTSD

TACKER* 5mm disposable stapler with 20 titanium helical fasteners.
5 unit a box

OMS TTSD30

TACKER* 5mm disposable stapler with 30 titanium helical fasteners.
5 unit a box



ENDO GIA* UNIVERSAL

Disposable reloadable laparoscopic articulating (22° and 45° in both directions) linear cutting instrument handle.

3 units per box

Order
Code

Description

030449

ENDO GIA* UNIVERSAL

Disposable reloadable laparoscopic articulating (22° and 45° in both directions) linear cutting instrument, shaft rotating (360°) for resection, transection and anastomosis. The stapler places two triple, staggered rows of titanium staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 25 times for a total of 25 applications.

The disposable loading unit can articulate at 22° and 45° in both directions by moving the proximal knob on the stapler.

Shaft diameter: 12mm., no light reflective shaft. 360° rotating shaft.

The stapler can be used with single use loading unit ENDO GIA* UNIVERSAL code 030450, 030451, 030452, 030453, 030454, 030455, 030456, 030457, 030458 and 030459.

The stapler can also be loaded with straight dlus ENDO GIA* II codes 030416, 030418, 030419, 030426, 030425, 030422, 030423, 030412, 030414 and 030415.

ENDO GIA* UNIVERSAL XL

Disposable reloadable laparoscopic long (XL) articulating (22° and 45° in both directions) linear cutting instrument handle.

3 units per box

Order
Code

Description

EGIA UNIVXL

ENDO GIA* UNIVERSAL XL

Disposable reloadable laparoscopic long (XL) articulating (22° and 45° in both directions) linear cutting instrument, shaft rotating (360°) for resection, transection and anastomosis. The stapler places two triple, staggered rows of titanium staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 25 times for a total of 25 applications.

The single use loading unit can articulate at 22° and 45° in both directions by moving the proximal knob on the stapler.

Shaft wire: 12mm., no light reflective shaft. 360° rotating shaft.

The stapler can be used with disposable loading unit ENDO GIA* UNIVERSAL code 030450, 030451, 030452, 030453, 030454, 030455, 030456, 030457, 030458 and 030459.

The stapler can also be loaded with straight dlus ENDO GIA* Straight codes 030416, 030418, 030419, 030426, 030425, 030422, 030423, 030412, 030414 and 030415.



ENDO GIA* Straight

Disposable loading unit for laparoscopic linear cutting instrument for resection, transection and anastomosis with titanium staples.

6 units per box

Order Code	Color Code	Description
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	030416	grey	ENDO GIA* Straight 30 2.0
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30mm straight single use loading unit.

The stapler places two triple, staggered rows of titanium staples (30mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 2.0mm

Staple gauge: 0.21mm

Approximate B-shape closure: 0.75mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

	030418	white	ENDO GIA* Straight 30 2.5
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30mm straight single use loading unit.

The stapler places two triple, staggered rows of titanium staples (30mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

The disposable loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

	030419	blue	ENDO GIA* Straight 30 3.5
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30mm straight single use loading unit.

The stapler places two triple, staggered rows of titanium staples (30mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 3.5mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

	030426	grey	ENDO GIA* Straight 45 2.0
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45mm straight single use loading unit.

The stapler places two triple, staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 2.0mm

Staple gauge: 0.21mm

Approximate B-shape closure: 0.75mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.



❑ 030425 **white** **ENDO GIA* Straight 45 2.5**

45mm straight single use loading unit.

The stapler places two triple, staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

■ 030422 **blue** **ENDO GIA* Straight 45 3.5**

45mm straight single use loading unit.

The stapler places two triple, staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 3.5mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

■ 030423 **green** **ENDO GIA* Straight 45 4.8**

45mm straight single use loading unit.

The stapler places two triple, staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 4.8mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Shaft diameter: 15mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

❑ 030412 **white** **ENDO GIA* Straight 60 2.5**

60mm straight single use loading unit.

The stapler places two triple, staggered rows of titanium staples (60mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

Endo GIA Stapler



■ 030414 blue ENDO GIA* Straight 60 3.5

60mm straight single use loading unit.

The stapler places two triple, staggered rows of titanium staples (60mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 3.5mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

■ 030415 green ENDO GIA* Straight 60 4.8

60mm straight single use loading unit.

The stapler places two triple, staggered rows of titanium staples (60mm) and simultaneously the knife divides the tissue in between.

Size of open staple: 3 x 4.8mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Shaft diameter: 15mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.



ENDO GIA* UNIVERSAL

Single use articulating (22° and 45° in both directions) and rotating (360°) loading units.

6 units per box

Order Code	Color Code	Description
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■ 030450 grey ENDO GIA* UNIVERSAL 30 2.0

30mm straight single use loading unit.

The stapler places two triple, staggered rows of titanium staples (30mm) and simultaneously the knife divides the tissue in between.

The single use loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 2.0mm

Staple gauge: 0.21mm

Approximate B-shape closure: 0.75mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.



❑ 030451 **white** **ENDO GIA* UNIVERSAL 30 2.5**

30mm single use articulating loading unit.

The stapler places two triple, staggered rows of titanium staples (30mm) and simultaneously the knife divides the tissue in between.

The single use loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

■ 030452 **blue** **ENDO GIA* UNIVERSAL 30 3.5**

30mm single use articulating loading unit .

The stapler places two triple, staggered rows of titanium staples (30mm) and simultaneously the knife divides the tissue in between.

The single use loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 3.5mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

■ 030453 **grey** **ENDO GIA* UNIVERSAL 45 2.0**

45mm single use articulating loading unit.

The stapler places two triple, staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

The single use loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 2.0mm

Staple gauge: 0.21mm

Approximate B-shape closure: 0.75mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

❑ 030454 **white** **ENDO GIA* UNIVERSAL 45 2.5**

45mm single use articulating loading unit.

The stapler places two triple, staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

The single use loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.



■ 030455 blue ENDO GIA* UNIVERSAL 45 3.5

45mm single use articulating loading unit.

The stapler places two triple, staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

The single use loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 3.5mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

■ 030456 green ENDO GIA* UNIVERSAL 45 4.8

45mm single use articulating loading unit.

The stapler places two triple, staggered rows of titanium staples (45mm) and simultaneously the knife divides the tissue in between.

The single use loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 4.8mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Shaft diameter: 15mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

□ 030457 white ENDO GIA* UNIVERSAL 60 2.5

60mm single use articulating loading unit.

The stapler places two triple, staggered rows of titanium staples (60mm) and simultaneously the knife divides the tissue in between.

The single use loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 2.5mm

Staple gauge: 0.21mm

Approximate B-shape closure: 1.0mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.

■ 030458 blue ENDO GIA* UNIVERSAL 60 3.5

60mm single use articulating loading unit.

The stapler places two triple, staggered rows of titanium staples (60mm) and simultaneously the knife divides the tissue in between.

The single use loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 3.5mm

Staple gauge: 0.24mm

Approximate B-shape closure: 1.5mm

The single use loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.



■ 030459 green ENDO GIA* UNIVERSAL 60 4.8

60mm articulating loading unit.

The stapler places two triple, staggered rows of titanium staples (60mm) and simultaneously the knife divides the tissue in between.

The disposable loading unit can articulate at 22° and 45° in both directions.

Size of open staple: 3 x 4.8mm

Staple gauge: 0.24mm

Approximate B-shape closure: 2.0mm

Shaft diameter: 15mm

The loading unit can be used with the handle unit code 030403, 030449 and EGIAUNIVXL.



MULTIFIRE ENDO GIA* 30

Disposable reloadable laparoscopic 12mm linear cutting stapler for resection, transection and anastomosis with titanium staples.

3 units per box

Order Code	Color Code	Description
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■ 030331 grey MULTIFIRE ENDO GIA* 30-2.0

30mm disposable reloadable laparoscopic linear cutting stapler for resection, transection and anastomoses.

The stapler places two triple, staggered rows of titanium staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Shaft diameter: 12mm, non reflective shaft.

360° rotating shaft.

Size of open staple: 3 x 2mm

Approximate B-shape closure: 0.75mm.

Each Loading Unit contains a fresh push-bar knife assembly.

The stapler can be used with disposable loading unit 030330L, 030805L and 030807L.

□ 030811 white MULTIFIRE ENDO GIA* 30-2.5

30mm disposable reloadable laparoscopic linear cutting stapler for resection, transection and anastomoses.

The stapler places two triple, staggered rows of titanium staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Shaft diameter: 12mm, non reflective shaft.

360° rotating shaft.

Size of open staple: 3 x 2,5mm

Approximate B-shape closure: 1.0mm.

Each Loading Unit contains a fresh push-bar knife assembly.

The stapler can be used with disposable loading unit 030330L, 030805L and 030807L.

■ 030813 blue MULTIFIRE ENDO GIA* 30-3.5

30mm disposable reloadable laparoscopic linear cutting stapler for resection, transection and anastomoses.

The stapler places two triple, staggered rows of titanium staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Shaft diameter: 12mm, non reflective shaft.

360° rotating shaft.

Size of open staple: 3 x 3.5mm

Approximate B-shape closure: 1.5mm.

Each Loading Unit contains a fresh push-bar knife assembly.

The stapler can be used with disposable loading unit 030330L, 030805L and 030807L.



MULTIFIRE ENDO GIA* 30

Disposable loading unit for reloadable laparoscopic 12mm linear cutting stapler for resection, transection and anastomosis with titanium staples.

6 units per box

Order Code	Color Code	Description
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■ 030330L grey MULTIFIRE ENDO GIA* 30-2.0

30mm disposable loading unit for reloadable laparoscopic linear cutting stapler for resection, transection and anastomoses.

The stapler places two triple, staggered rows of titanium staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Shaft diameter: 12mm, non reflective shaft.

360° rotating shaft.

Size of open staple: 3 x 2mm

Approximate B-shape closure: 0.75mm.

Each Loading Unit contains a fresh push-bar knife assembly.

The disposable loading unit can be used with the stapler unit code 030331, 030811 and 030813.

❑ 030805L white **MULTIFIRE ENDO GIA* 30-2.5**

30mm disposable loading unit for reloadable laparoscopic linear cutting stapler for resection, transection and anastomoses.

The stapler places two triple, staggered rows of titanium staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Shaft diameter: 12mm, non reflective shaft.

360° rotating shaft.

Size of open staple: 3 x 2.5mm

Approximate B-shape closure: 1.0mm.

Each Loading Unit contains a fresh push-bar knife assembly.

The disposable loading unit can be used with the stapler unit code 030331, 030811 and 030813.

■ 030807L blue **MULTIFIRE ENDO GIA* 30-3.5**

30mm disposable loading unit for reloadable laparoscopic linear stapler (knifeless).

The stapler places two triple, staggered rows of titanium staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Shaft diameter: 12mm, non reflective shaft.

360° rotating shaft.

Size of open staple: 3 x 3.5mm

Approximate B-shape closure: 1.5mm.

Each Loading Unit contains a fresh push-bar knife assembly.

The disposable loading unit can be used with the stapler unit code 030331, 030811 and 030813.



Powered MULTIFIRE ENDO GIA* 60

Gas powered disposable reloadable laparoscopic 15mm linear cutting stapler for resection, transection and anastomosis with titanium staples.

3 units per box

Order Code	Color Code	Description
030304	white	Powered MULTIFIRE ENDO GIA* 60-2.5

60mm gas powered disposable reloadable laparoscopic linear cutting stapler for resection, transection and anastomoses.

The stapler places two triple, staggered rows of titanium staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 3 times for a total of 4 applications.

Shaft diameter: 15mm.

360° rotating shaft.

Size of open staple: 3 x 2.5mm

Approximate B-shape closure: 1.0mm.

Each Loading Unit contains a fresh push-bar knife assembly.

The stapler can be used with disposable loading unit 030314L, 030312L and 030316L.

030302 blue **Powered MULTIFIRE ENDO GIA* 60-3.5**

60mm gas powered disposable reloadable laparoscopic linear cutting stapler for resection, transection and anastomoses.

The stapler places two triple, staggered rows of titanium staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 3 times for a total of 4 applications.

Shaft diameter: 15mm.

360° rotating shaft.

Size of open staple: 3 x 3.5mm

Approximate B-shape closure: 1.5mm.

Each Loading Unit contains a fresh push-bar knife assembly.

The stapler can be used with disposable loading unit 030314L, 030312L and 030316L.

030306 green **Powered MULTIFIRE ENDO GIA* 60-4.8**

60mm gas powered disposable reloadable laparoscopic linear cutting stapler for resection, transection and anastomoses.

The stapler places two triple staggered rows of titanium staples and simultaneously the knife divides the tissue in between.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 3 times for a total of 4 applications.

Shaft diameter: 15mm.

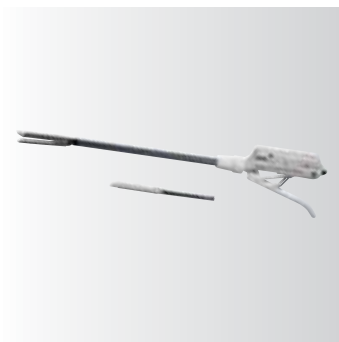
360° rotating shaft.

Size of open staple: 3 x 4.8mm

Approximate B-shape closure: 2.0mm.

Each Loading Unit contains a fresh push-bar knife assembly.

The stapler can be used with disposable loading unit 030314L, 030312L and 030316L.



Powered MULTIFIRE ENDO GIA* 60 loading units

Disposable loading unit for reloadable laparoscopic 15mm linear cutting stapler for resection, transection and anastomosis.

6 units per box

Order Code	Color Code	Description
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030314L white Powered MULTIFIRE ENDO GIA* 60-2.5

60mm disposable loading unit for reloadable laparoscopic linear cutting stapler for resection, transection and anastomoses.

Size of open staple: 3 x 2.5mm

Approximate B-shape closure: 1.0mm.

Each Loading Unit contains 6 rows of staples and a fresh push-bar knife assembly.

The disposable loading unit can be used with stapler unit code 030304, 030302 and 030306.

030312L blue Powered MULTIFIRE ENDO GIA* 60-3.5

60mm gas powered disposable loading unit for reloadable laparoscopic linear cutting stapler for resection, transection and anastomoses.

Size of open staple: 3 x 3.5mm

Approximate B-shape closure: 1.5mm.

Each Loading Unit contains 6 rows of staples and a fresh push-bar knife assembly.

The disposable loading unit can be used with stapler unit code 030304, 030302 and 030306.

030316L green Powered MULTIFIRE ENDO GIA* 60-4.8

60mm gas powered disposable loading unit for reloadable laparoscopic linear cutting stapler for resection, transection and anastomoses.

Size of open staple: 3 x 4.8mm

Approximate B-shape closure: 2.0mm.

Each Loading Unit contains 6 rows of staples and a fresh push-bar knife assembly.

The disposable loading unit can be used with stapler unit code 030304, 030302 and 030306.



MULTIFIRE ENDO TA* 30

Disposable reloadable laparoscopic 12mm linear stapler with titanium staples.
3 units per box

Order Code	Color Code	Description
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□ 010901 white MULTIFIRE ENDO TA* 30-2.5

30mm disposable reloadable laparoscopic linear stapler.

The stapler places 3 staggered rows of titanium staples.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Shaft diameter: 12mm, non reflective shaft.

360° rotating shaft.

Size of open staple: 3 x 2.5mm

Approximate B-shape closure: 1.0mm.

Gun handle and closure lever with optical indicator and audible feedback when closed.

The stapler can be used with the disposable loading unit code 010911L and 010913L.

■ 010903 blue MULTIFIRE ENDO TA* 30-3.5

30mm disposable reloadable laparoscopic linear stapler.

The stapler places 3 staggered rows of titanium staples.

The instrument is designed for multiple use during a single surgical procedure: it can be reloaded up to 7 times for a total of 8 applications.

Shaft diameter: 12mm, non reflective shaft.

360° rotating shaft.

Size of open staple: 3 x 3.5mm

Approximate B-shape closure: 1.5mm.

Gun handle and closure lever with optical indicator and audible feedback when closed.

The stapler can be used with the disposable loading unit code 010911L and 010913L.



MULTIFIRE ENDO TA* 30

Disposable loading unit for reloadable laparoscopic 12mm linear stapler.
6 units per box

Order Code	Color Code	Description
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☐ 010911L	white	MULTIFIRE ENDO TA* 30-2.5
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30mm disposable loading unit for reloadable laparoscopic linear stapler.

The loading unit contains 3 staggered rows of titanium staples.

Size of open staple: 3 x 2.5mm

Approximate B-shape closure: 1.0mm.

The disposable loading unit can be used with the stapler unit code 010901 and 010903.

☐ 010913L	blue	MULTIFIRE ENDO TA* 30-3.5
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30mm disposable reloadable laparoscopic linear stapler.

The loading unit contains 3 staggered rows of titanium staples.

Size of open staple: 3 x 3.5mm

Approximate B-shape closure: 1.5mm.

The disposable loading unit can be used with the stapler code 010901 and 010903.

5mm ENDOSCOPIC HAND INSTRUMENTS

Endoscopic hand instruments, 360° rotating 5mm shaft.

6 units per box

Order Code	Color Code	Description
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 176643 grey ENDO SHEARS*

Disposable curved scissors 16mm (mod. Metzembaum)

with adaptor for monopolar cautery, 360° rotating 5mm shaft, 31 cm shaft length.

 174301 black ENDO MINI SHEARS*

Disposable curved micro scissors 10mm (mod. Metzembaum)

with adaptor for monopolar cautery, 360° rotating 5mm shaft, 31 cm shaft length.

 176605 red ENDO SCIZ*

Disposable hook scissors with adaptor for monopolar cautery, 360° rotating 5mm shaft, 31 cm shaft length.

 176645 green ENDO DISSECT*

Disposable dissecting forceps with adaptor for monopolar cautery, 360° rotating 5mm shaft, 31 cm shaft length.

 173030 blue ENDO GRASP*

Disposable grasping forceps with adaptor for monopolar cautery, 360° rotating 5mm shaft, 31 cm shaft length, ergonomic handle with on/off ratchet mechanism.

 174317 yellow ENDO CLINCH* II

Disposable atraumatic grasping forceps 21mm long (max opening 32mm), 360° rotating 5mm shaft, 31 cm shaft length, ergonomic handle with on/off ratchet mechanism.

 174209 lavanda ENDO MINI-RETRACT*

Disposable retractor, moving head by using the proximal handle knob, 5mm shaft, 31 cm shaft length.

173019 ENDO PEANUT* 5mm

3 units /pouch – 4 pouches/box

Disposable blunt dissection device, 5mm shaft and 31 cm shaft length.

173011 ENDO PEANUT* 5mm

1 units /pouch – 6 pouches/box

Disposable blunt dissection device, 5mm shaft and 31 cm shaft length.

10mm ENDOSCOPIC HAND INSTRUMENTS

Endoscopic hand instruments, 360° rotating 10mm shaft

6 units per box

Order Code	Color Code	Description
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174001	violet	ENDO BABCOCK*
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Disposable atraumatic grasping forceps 44mm long (max opening 42mm), 180° rotating by each side 10mm shaft, 31 cm shaft length, ergonomic handle with on/off ratchet mechanism.

176613	teal	ENDO RETRACT*
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Disposable atraumatic three fingers tissue retractor 85mm large (max opening 42mm) and 80mm long, 10mm shaft, 31 cm shaft length.

176647	teal	ENDO RETRACT* II
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Disposable atraumatic articulating five fingers tissue retractor, 10mm shaft, 31cm shaft length.

174311	teal	ENDO RETRACT* Maxi
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Disposable atraumatic one finger moving tissue retractor, 10mm shaft, 32cm shaft length.

173051	black	ENDO LUNG*
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Disposable atraumatic grasping forceps for lung parenchima, 320° rotating 12mm shaft, 20cm shaft length, ergonomic gun handle with on/off ratchet mechanism.

173046	black	ENDO PADDLE RETRACT*
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3 units/box

Disposable atraumatic net tissue retractor, rectangular shape, 10mm shaft, 31cm shaft length.

5mm ARTICULATING ENDOSCOPIC HAND INSTRUMENTS

Articulating endoscopic hand instruments, 360° rotating 5mm shaft

6 units per box

Order Code	Color Code	Description
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174213	green	ROTICULATOR ENDO DISSECT*
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Disposable articulating dissecting forceps with adaptor for monopolar cautery, 360° rotating and 80° articulating 5mm shaft, 31cm shaft length.



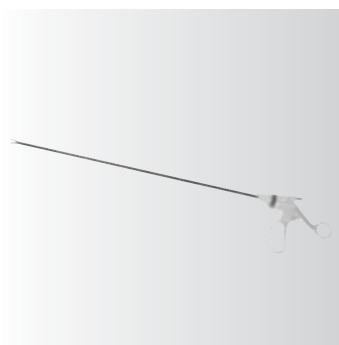


■ 174233 **blue** **ROTICULATOR ENDO GRASP* with Lock**

Disposable articulating grasping forceps w/spin lock system to block the articulating tip, 360° rotating and 80° articulating 5mm shaft, 31cm shaft length.

■ 174309 **black** **ROTICULATOR ENDO MINI-SHEARS***

Disposable articulating curved micro scissors 10mm (mod. Metzembbaum) with adaptor for monopolar cautery, 360° rotating and 80° articulating 5mm shaft, 31cm shaft length.

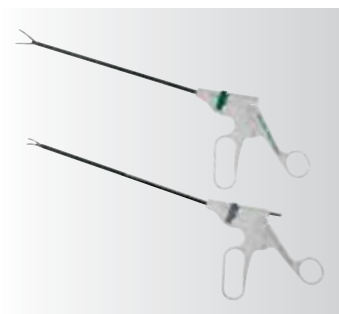


LONG ENDOSCOPIC HAND INSTRUMENT

Long endoscopic hand instruments, 360° rotating 5mm shaft
6 units per box

Order Code	Color Code	Description
■ 174601	grey	ENDO SHEARS* Long

Disposable curved scissors 16mm (mod. Metzembbaum, max opening 8mm) with adaptor for monopolar cautery, 360° rotating 5mm shaft, 45cm shaft length.



SHORT ENDOSCOPIC HAND INSTRUMENT

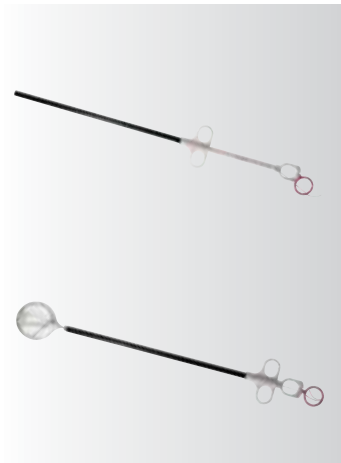
Short endoscopic hand instruments, 360° rotating 5mm shaft
6 units per box

Order Code	Color Code	Description
■ 174505	green	ENDO DISSECT* Short

Disposable atraumatic dissecting forceps 19mm long (max opening 21mm) with adaptor for monopolar cautery, 360° rotating 5mm shaft, 19.3cm shaft length.

■ 174501 **grey** **ENDO SHEARS* Short**

Disposable curved scissors (mod. Metzembbaum) with adaptor for monopolar cautery, 360° rotating 5mm shaft, 19.3cm shaft length.

**ENDO CATCH***

Disposable specimen retrieval pouch

Order Code	Color Code	Description
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■ 173050G	gold	ENDO CATCH* GOLD
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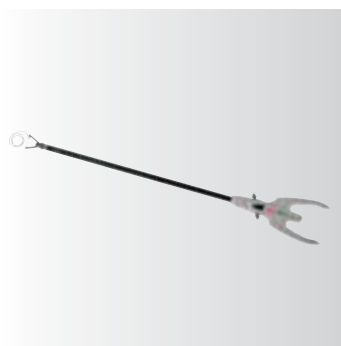
6 units per box

Disposable specimen retrieval pouch, made in polyurethane, 6.4 x 15cm with round metal flexible support to help in specimen extraction, 10mm no-reflex shaft, ergonomic double ring handle

■ 173049	green	ENDO CATCH* II 15mm
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3 units per box

Disposable specimen retrieval pouch, made in polyurethane, 13 x 23cm with round metal flexible support to help in specimen extraction, 15mm no-reflex shaft, ergonomic double ring handle.

**ENDO STITCH***

Disposable reloadable suturing and knotting device for laparoscopic intra and extra corporal suturing.

3 units per box

Order Code	Description
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173016	ENDO STITCH*
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Disposable reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing.

10mm shaft, 34cm long

Palm handle w/lateral leverages to open/close.

**ENDO STITCH***

Single-stitch unit for reloadable suturing and knotting device used for laparoscopic intra and extra corporeal suturing.

12 units per box

Order Code	Color Code	Description
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■ 170001	black	ENDO STITCH*
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Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with SOFSILK* 0 (coated braided silk), 18cm long.

■ 170002 black ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with SOFSILK* 2-0 (coated braided silk), 18cm long.

■ 170003 black ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with SOFSILK* 0 (coated braided silk), 120cm long.

■ 170004 black ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with SOFSILK* 2-0 (coated braided silk), 120cm long.

■ 170010 black ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with BRALON* 0 (coated braided nylon), 18cm long.

■ 170011 black ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with BRALON* 2-0 (coated braided nylon), 18cm long.

■ 170012 black ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with BRALON* 0 (coated braided nylon), 120cm long.

■ 170013 black ENDO STITCH*

Disposable loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with BRALON* 2-0 (coated braided nylon), 120cm long.

■ 170050 violet ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 0 (coated braided syntethic absorbable suture), 18cm long.

■ 170051 violet ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 2-0 (coated braided syntethic absorbable suture), 18cm long.



■ **170052 violet ENDO STITCH***

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 0 (coated braided syntethic absorbable suture), 120cm long.

■ **170053 violet ENDO STITCH***

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 2-0 (coated braided syntethic absorbable suture), 120cm long.

170054 transparent ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra body suture. Preloaded with POLYSORB* 0 (coated braided syntethic absorbable suture), 18cm long.

170055 transparent ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 2-0 (coated braided syntethic absorbable suture), 18cm long.

170056 transparent ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 0 (coated braided syntethic absorbable suture), 120cm long.

170057 transparent ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 2-0 (coated braided syntethic absorbable suture), 120cm long.

■ **170070 violet ENDO STITCH***

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 3-0 (coated braided syntethic absorbable suture), 18cm long.

■ **170071 violet ENDO STITCH***

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 3-0 (coated braided syntethic absorbable suture), 120cm long.

170072 transparent ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 3-0 (coated braided syntethic absorbable suture), 18cm long.



170073 Undyed ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 3-0 (coated braided syntethic absorbable suture), 120cm long.

■ 170090 violet ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 4-0 (coated braided syntethic absorbable suture), 120cm long.

■ 170092 violet ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 4-0 (coated braided syntethic absorbable suture), 18cm long.

170094 undyed ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 4-0 (coated braided syntethic absorbable suture), 18cm long.

170096 undyed ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with POLYSORB* 4-0 (coated braided syntethic absorbable suture), 120cm long.

■ 173021 green ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with SURGIDAC* 2-0 (coated braided polyester), 18cm long.

■ 173023 green ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with SURGIDAC* 2-0 (coated braided polyester), 120cm long.

■ 173024 green ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with SURGIDAC* 0 (coated braided polyester), 120cm long.

■ 173026 green ENDO STITCH*

Single use loading unit for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing. Preloaded with SURGIDAC* 0 (coated braided polyester), 18cm long.



ENDO STITCH* TRIPLE STICH*

Disposable loading unit (3) for reloadable suturing and knotting device used for laparoscopic intra and extra corporeal suturing.

3 units per box/each unit contains 3 single stitches

Order Code	Color Code	Description
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■ 170043 green ENDO STITCH*

Single use loading unit (3) for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing.

Preloaded with 3 SURGIDAC* 0 (coated braided polyester), 120cm long.

■ 170041 green ENDO STITCH*

Single use loading unit (3) for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing.

Preloaded with 3 SURGIDAC* 2-0 (coated braided polyester), 18cm long.

■ 170040 green ENDO STITCH*

Single use loading unit (3) for reloadable suturing and knotting device for laparoscopic intra and extra corporeal suturing.

Preloaded with 3 SURGIDAC* 0 (coated braided polyester), 120cm long.

■ 170044 green ENDO STITCH*

Single use loading unit (3) for reloadable suturing and knotting device for laparoscopic intra and eextra corporeal suturing.

Preloaded with 3 SURGIDAC* 2-0 (coated braided polyester), 120cm long.



ENDO CLOSE*

Disposable device for suturing trocar site incisions.

12 units per box

Order Code	Color Code	Description
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173022 ENDO CLOSE*

Disposable device for suturing trocar site incisions.

**SURGIWAND* II 5mm**

Disposable suction-irrigation device, 5mm shaft, NO adaptor for cautery
3 units per box

Order Code	Color Code	Description
178081		SURGIWAND* II

Disposable suction-irrigation device without tubing kit, 5mm shaft, 34cm long for use with the Nitrogen Pump System.

178082 SURGIWAND* II 5mm

Disposable suction-irrigation device with tubing kit for electronic pump system, 5mm shaft, 34cm long.

178083 SURGIWAND* II 5mm

Disposable suction-irrigation device with tubing kit for gravity feed system, 5mm shaft, 34cm long.

**SURGIWAND* II**

Disposable suction-irrigation device, 5mm shaft, with adaptor for cautery
3 units per box

Order Code	Color Code	Description
178091		SURGIWAND* II 5mm

Disposable suction-irrigation device with cautery and L-hook tip, without tubing kit for use with the Nitrogen Pump System, 5mm shaft, 34cm long.

178099 SURGIWAND* II 5mm

Disposable suction-irrigation device with cautery and spatula tip, without tubing kit for use with the Nitrogen Pump System, 5mm shaft, 34cm long.

178092 SURGIWAND* II 5mm

Disposable suction-irrigation device with cautery, L-hook tip and tubing kit for electronic pump kit, 5mm shaft, 34cm long.

178095 SURGIWAND* II 5mm

Disposable suction-irrigation device with cautery, spatula tip and tubing kit for electronic pump kit, 5mm shaft, 34cm long.

178093 SURGIWAND* II 5mm

Disposable suction-irrigation device with cautery, L- Hook tip and tubing kit for gravity feed system, 5mm shaft, 34cm long.

178094

SURGIWAND* II 5mm

Disposable suction-irrigation device with cautery, spatula tip and tubing kit for gravity feed system, 5mm shaft, 34cm long

DEXIDE*

Endoscopic solutions
20 units per box

Order
Code

Description

220-01

DEXIDE* FRED*

Anti-Fog Kit.

220-50

DEXIDE* FRED* II

Single-use Anti-Fog Kit Bulk Pack, economically packaged.

220-70

DEXIDE* FRED* Lite

Single-use Alcohol Free Anti-Fog Kit.

220-90

Endo lube* Seal and instrument Lubrication Kit.

OMNIPOINT**

Disposable device for hand-assisted laparoscopic surgery (HALS)
3 units per box

Order
Code

Description

ENDC 4 (50 mm)

OMNIPOINT**

50mm for use when the abdominal wall is less than 40mm thick
(proximal and distal rings are 50mm apart)

ENDC 5 (80 mm)

OMNIPOINT**

80mm for use when the abdominal wall is between 40 and 70mm thick
(proximal and distal rings are 80mm apart)



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