RELIABLE TECHNOLOGY. MORE EFFICIENT PATIENT CARE.

The multifunctional LigaSure Impact™ device delivers our vessel sealing technology backed by 18 years of clinical use — now with the benefits of nano-coated nonstick jaws.
Improves procedural flow

Compared to the LF4318, the nonstick coating on the LigaSure Impact™ jaws:

- **67%** reduces sticking
- **50%** reduces eschar buildup
- **50%** makes cleaning more efficient

Results in fewer jaw cleanings

The reliable performance of LigaSure™ vessel sealing technology is better than ever. Because the nonstick nano-coating on the jaws of the LigaSure Impact™ device reduces sticking,1 eschar buildup,2,† and cleaning,2,‡ so you get fewer procedural interruptions and more time focused on the surgical site.

**IMPORTANT:** Standard reprocessing methods will degrade the nonstick coating and lead to an increase in sticking, eschar buildup, and cleanings.3

Promotes surgical efficiency

The LigaSure Impact™ device can grasp, seal, and cut tissue independently—or perform all three in one step. But it will always put the critical cutting decision in your hands.4

The LigaSure Impact™ device also:

- Enables fast transection
- Minimizes the need for multiple activations
- Facilitates procedural efficiency

Comfortable feel in your hands

The LigaSure Impact™ device is lightweight, comfortable to use, and the activation button is ergonomically positioned.4

Ordering Information

LigaSure Impact™
Curved Large Jaw
Open Sealer/Divider
Nano-Coated

Product Code: LF4418
Quantity: Six per box

Let’s bring proven performance and greater efficiency to your OR. Call your local Medtronic sales representative today or visit medtronic.com/covidien

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3. Lig-40LF4418 Product claims report for reprocessed jaws RE00065124; Based on internal benchtop testing conducted with reprocessed device jaws October 4-7, 2016 using porcine tissue, porcine blood, and average (lbs) tissue sticking force.
† Eschar build-up assessed using optical imaging analysis after 60 seal and divide cycles.
‡ Using a wet gauze cleaning fixture, and optical imaging analysis. Cleaning effectiveness assessed after each of two cleaning cycles.
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