

LigaSure™ RAS Maryland



Product information

Code	Description	Ship case quantity
MRASILF19	LigaSure™ RAS Maryland Jaw Vessel Sealer/Divider, Nano-coated, 5 mm–44 cm, For use with Hugo™ RAS System	6 units/case

Materials of manufacture*		Specifications	Compatibility
Latex	No	Shaft diameter	Hugo™ software version SW v3.0 or higher
Phthalates	No	Shaft length	
PVC	No	Cord length	Valleylab™ VLFT10GEN software version SW v4.0.4 or higher
Nickel	Yes	Jaw length	
Cobalt	Yes		
Nanomaterial and ionized radiation	Yes		

* Please refer to the Material Declaration Letter

Indication	Additional information
The LigaSure™ Robotically Assisted Surgery (RAS) Maryland Jaw Vessel Sealer/Divider is a bipolar electrosurgical instrument intended for use with the Hugo™ RAS System where ligation, and division of vessels, thick tissue (tissue bundles), and lymphatics is desired. The LigaSure™ RAS Maryland Jaw Vessel Sealer/Divider can be used on vessels (arteries and veins) up to and including 7 mm. It is indicated for use with the Hugo™ RAS System during the representative surgical procedures set forth in the Hugo™ RAS System User Guide and the Hugo™ RAS System User Guide Instrument Addendum document for indications. The LigaSure™ RAS Maryland Jaw Vessel Sealer/Divider has not been shown to be effective for tubal sterilization or tubal coagulation for sterilization procedures. Do not use the LigaSure™ RAS Maryland Jaw Vessel Sealer/Divider for these procedures.	Single use
	Yes
	Sterilization method
	Ethylene Oxide
	Shelf life
	5 Years
	Certificate
	MDR 724712
	Conformity assessment procedure
	Regulation (EU) 2017/745, Annex IX Chapters I and III
	Risk Class
	IIb
	Classification rule
	Rule 9
	Notified body
	BSI Group, Nr 2797
	Legal manufacturer
	Covidien Ilc, 15 Hampshire Street, Mansfield, Massachusetts, 02048, USA

Shipping information		Packaging		Storage and transport conditions	
CFN	Shipped case dimensions		Material	Quantity	Storage* 20 to 25 °C
MRASILF19	62.10 × 43.99 × 16.86 cm	Outer packaging	Cardboard box	1	Transport -30 °C to 60 °C, 15% to 90% non-condensing relative humidity
		Secondary packaging - Display box	Carton	6	
		Primary packaging	PETG tray and Tyvek lidstock	6	

* Storage conditions can surpass 25 °C up to 40 °C for 132 days and fall below 20 °C down to 10 °C for up to 30 hours.

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See the device manual(s) for detailed information regarding the intended use, the implant procedure, indications, contraindications, warnings, precautions, and potential adverse events. For any further information, contact your local Medtronic representative and/or consult Medtronic's websites.
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