

Product reference

Stapling solutions






Endo GIA™ Ultra Universal Handle





Length	Device	Reorder Code	Max. Firings
Short		EGIAUSHORT	25
Standard		EGIAUSTND	25
XL		EGIAUXL	25


Signia™ Stapling System


Length	Device	Reorder Code	#Procedures
–		SIGPHANDLE	300
Short		SIGADAPTSHORT	50
Standard		SIGADAPTSTND	50
Extra Long		SIGADAPTXL	50
		SIGPSHELL	1

Endo GIA™ Reloads with Tri-Staple™ Technology


Standard Reload Length	Device	Reorder Code	Color Code	Staple Heights	Tissue Type
30 mm		SIG30AV†	Gray	2 mm, 2 mm, 2 mm	Vascular
		SIG30AVM	Tan	2 mm, 2.5 mm, 3 mm	Vascular/Medium
		SIG30AMT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
45 mm		EGIA45AV†	Gray	2 mm, 2 mm, 2 mm	Vascular
		EGIA45AVM	Tan	2 mm, 2.5 mm, 3 mm	Vascular/Medium
		EGIA45AMT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
60 mm		SIG45AXT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick
		EGIA60AVM	Tan	2 mm, 2.5 mm, 3 mm	Vascular/Medium
		EGIA60AMT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
		SIG60AXT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick

Curved Tip Reload Length	Device	Reorder Code	Color Code	Staple Heights	Tissue Type
Small Diameter		SIGSDS30CTV	Gray	2 mm, 2 mm	Vascular
		SIGSDS30CTVT	White	2.5 mm, 2.5 mm	Vascular
		SIGSDL45CTVT	White	2.5 mm, 2.5 mm	Vascular
30 mm		SIG30CTAV†	Gray	2 mm, 2 mm, 2 mm	Vascular
		SIG30CTAVM	Tan	2 mm, 2.5 mm, 3 mm	Vascular/Medium
45 mm		SIG45CTAV†	Gray	2 mm, 2 mm, 2 mm	Vascular
		SIG45CTAVM	Tan	2 mm, 2.5 mm, 3 mm	Vascular/Medium
		SIG45CTAMT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
60 mm		SIG60CTAVM	Tan	2 mm, 2.5 mm, 3 mm	Vascular/Medium
		SIG60CTAMT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick

Radial Reload	Device	Reorder Code	Color Code	Staple Heights	Tissue Type
		SIGRADMT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
		SIGRADXT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick

Radial Reload	Device	Reorder Code	Color Code	Staple Heights	Tissue Type
45 mm		SIGTRSB45AMT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
		SIGTRSB45AXT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick
		SIGTRSB60AMT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
60 mm		SIGTRSB60AXT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick

TA™ Stapler with DST Series™ Technology

Shaft Length	Device	Reorder Code	Reloads Available	Color Code	Staple Heights	Tissue Type	Max. Firings
30 mm		TA30V3S	TA30V3L	White	2.5 mm	Vascular	8
		TA3035S	TA3035L	Blue	3.5 mm	Medium	8
		TA3048S	TA3048L	Green	4.8 mm	Thick	8
45 mm		TA4535S	TA4535L	Blue	3.5 mm	Medium	8
		TA4548S	TA4548L	Green	4.8 mm	Thick	8
60 mm		TA6035S	TA6035L	Blue	3.5 mm	Medium	8
		TA6048S	TA6048L	Green	4.8 mm	Thick	8
90 mm		TA9035S	TA9035L	Blue	3.5 mm	Medium	8
		TA9048S	TA9048L	Green	4.8 mm	Thick	8




GIA™ Stapler with DST Series™ Technology

Shaft Length	Device	Reorder Code	Reloads Available	Color Code	Staple Heights	Tissue Type	Max. Firings
60 mm		GIA6025S	GIA6025L	Blue	2.5 mm	Vascular	8
		GIA6038S	GIA6038L	Green	3.5 mm	Medium	8
		GIA6048S	GIA6048L	Blue	4.8 mm	Thick	8
80 mm		GIA8038S	GIA8038L	Green	3.5 mm	Medium	8
		GIA8048S	GIA8048L	Blue	4.8 mm	Thick	8
		GIA10038S	GIA100038L	Green	3.5 mm	Medium	8
100 mm		GIA10048S	GIA100048L	Green	4.8 mm	Thick	8


GIA™ Stapler with Tri-Staple™ Technology

Shaft Length	Device	Reorder Code	Reloads Available	Color Code	Staple Heights	Tissue Type	Max. Firings
60 mm		GIA60TMS	GIA60TMC	Tan	2 mm, 2.5 mm, 3 mm	Vascular/Medium	8
		GIA60MTS	GIA60MTC	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick	8
		GIA60XTS	GIA60XTC	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick	8
80 mm		GIA80TMS	GIA80TMC	Tan	2 mm, 2.5 mm, 3 mm	Vascular/Medium	8
		GIA80MTS	GIA80MTC	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick	8
		GIA80XTS	GIA80XTC	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick	8

EEA™ Circular Stapler with DST Series™ Technology

Lumen Size	Device	Reorder Code	Color Code	Staple Heights	Tissue Type
21 mm		EEA2135	Aqua	3.5 mm	Medium
		EEA21	Aqua	4.8 mm	Thick
		EEAXL2135	Aqua	3.5 mm	Medium
		EEAXL2135	Aqua	4.8 mm	Thick
25 mm		EEA2535	White	3.5 mm	Medium
		EEA25	White	4.8 mm	Thick
		EEAXL2535	White	3.5 mm	Medium
		EEAXL25	White	4.8 mm	Thick
28 mm		EEA2835	Blue	3.5 mm	Medium
		EEA28	Blue	4.8 mm	Thick
		EEAXL2835	Blue	3.5 mm	Medium
		EEAXL28	Blue	4.8 mm	Thick
31 mm		EEA31	Green	4.8 mm	Thick
		EEAXL31	Green	4.8 mm	Thick
33 mm		EEA33	Yellow	4.8 mm	Thick
		EEAXL33	Yellow	4.8 mm	Thick
Orvil		EEAORVIL21A	Aqua		
		EEAORVIL25A	White		

EEA™ Circular Stapler with Tri-Staple™ Technology **2 p.d. Cirkuliarūs siuvimo aparatai**

Lumen Size	Device	Reorder Code	Color Code	Staple Heights	Tissue Type
21 mm		TRIEEA21MT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
		TRIEEA21XT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick
		TRIEEAXL21MT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
		TRIEEAXL21XT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick
25 mm		TRIEEA25MT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
		TRIEEA25XT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick
		TRIEEAXL25MT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
		TRIEEAXL25XT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick
28 mm		TRIEEA28MT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
		TRIEEA28XT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick
		TRIEEAXL28MT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
		TRIEEAXL28XT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick
31 mm		TRIEEA31MT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
		TRIEEA31XT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick
		TRIEEAXL31MT	Purple	3 mm, 3.5 mm, 4 mm	Medium/Thick
		TRIEEAXL31XT	Black	4 mm, 4.5 mm, 5 mm	Extra-Thick

†While offering a slimmer fixed anvil, reloads is a vascular reload that does not come with Tri-Staple™ technology.

This material is for Healthcare Professionals in countries with applicable health authority product registrations.

Important: Always refer to the Instructions For Use (IFU) packaged with the product/e-IFU for complete instructions, indications, contraindications, warnings, and precautions.

© 2023 Medtronic. Medtronic, Medtronic logo, and Engineering the extraordinary are trademarks of Medtronic.

All other brands are trademarks of a Medtronic company.

EMEA-ST-2300034 - stapling-solution-brochure.pdf - 8868035 - Creation date 06/2023