

Directional Stapling Technology

DST Series[™] TA[™] Product Brochure





DST Series[™]TA[™] Stapler

Linear stapler designed with 4.8 mm, 3.5 mm, and 2.5 mm stapler heights, which may improve security (resistance to fluid leakage) during surgical resection.¹

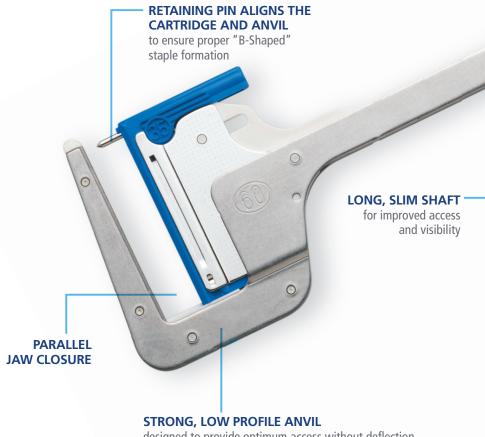


DISPOSABLE LOADING UNIT with secure grip



CONFIRMATION OF FIRING when yellow pushers are visible





designed to provide optimum access without deflection Low profile body/head for improved access and visibility

- Cutting guide
- Two staggered rows of DST Series[™] staples, three for vascular
- DST Series[™] TA[™] can be reloaded 7 times for a total of 8 firings.
 Benefits hospital by reducing costs



Covidien's proven DST Series staple geometry provides superior staple strength.^{1,2}

DST Series™ TA™ Single Use Stapler Product Specifications

Stapler	Product Description	Cartridges Available	Staple Length Before Closure	Staple Leg Length Closed	Color	Number of Reloads/ Total Number of Firings	Number of Staples	Staple Cross Section	Rows of Staples
TA30V3S	DST Series™ TA™ 30 mm	TA30V3L	2.5 mm	1.0 mm	White	7/8	23	.18 X .27 mm	3
TA3035S	DST Series™ TA™ 30 mm	TA3035L	3.5 mm	1.5 mm	Blue	7/8	11	.19 X .30 mm	2
TA3048S	DST Series™ TA™ 30 mm	TA3048L	4.8 mm	2.0 mm	Green	7/8	11	.24 X .35 mm	2
TA4535S	DST Series™ TA™ 45 mm	TA4535L	3.5 mm	1.5 mm	Blue	7/8	15	.19 X .30 mm	2
TA4548S	DST Series™ TA™ 45 mm	TA4548L	4.8 mm	2.0 mm	Green	7/8	15	.24 X .35 mm	2
TA6035S	DST Series™ TA™ 60 mm	TA6035L	3.5 mm	1.5 mm	Blue	7/8	21	.19 X .30 mm	2
TA6048S	DST Series™ TA™ 60 mm	TA6048L	4.8 mm	2.0 mm	Green	7/8	21	.24 X .35 mm	2
TA9035S	DST Series™ TA™ 90 mm	TA9035L	3.5 mm	1.5 mm	Blue	7/8	33	.19 X .30 mm	2
TA9048S	DST Series™ TA™ 90 mm	TA9048L	4.8 mm	2.0 mm	Green	7/8	33	.24 X .35 mm	2

Stapling Made Smarter





- 1 In a study comparing DST Series[™] TA[™] Stapler and Proximate[™] * TLC[™] * 75 blue. George T. Rodeheaver, PhD. Directional Stapling Technology: Improved Reliability In Staple Formation in canine model (DST Series[™] TA[™] Stapler), Covidien sponsored research study. November 2006.
- 2 In a study comparing DST Series[™] GIA[™] Stapler and Proximate[™] * TLC[™] * 75 blue. George T. Rodeheaver, PhD. Directional Stapling Technology: Improved Reliability In Staple Formation in canine model (DST Series[™] GIA[™] Stapler), Covidien sponsored research study. November 2006.



www.covidien.com/animalhealth

IMPORTANT: Please refer to the package insert for complete instructions, contraindications, warnings and precautions.



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H8644 2.5M 03/14