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A Brand of **TI MEDICAL**

EndoTack®
Titanium Tacker

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Product Description:

The EndoTack® Titanium Tacker is a single-use instrument designed for the fixation of prosthetic material (surgical mesh) to soft tissue in laparoscopic and open hernioplasty. The instrument contains titanium alloy helical-shaped tacks which are fastened on firing of the device trigger. The instrument has a shaft diameter of 5 mm and can be used in laparoscopy through a 5 mm or larger trocar. The helical tacks deployed in the device are made of Ti-6Al-4V ELI Titanium alloy, compliant with the requirements of ASTM F136 standard for surgical implants.

Product Details:

Material	Ti-6Al-4V ELI titanium alloy
Absorption	Non-absorbable
Tack Diameter	4 mm
Tack Height	3.8 mm
Tacker Shaft Diameter	5 mm
Trocar Usage	5 mm trocar or larger
Target Tissue Thickness	Minimum 5 mm
Mesh Usage	4 mm or larger pores
Shelf Life	4 years
Packaging	1 unit per pack

Distinctive Features:

- Titanium alloy tacks fully compliant with surgical implant standards.
- Easy and permanent mesh fixation with reliable effects.
- Precise and convenient tack firing through trigger mechanism.

Code	Shaft Length	Number of Tacks
LETT30L	360 mm	30 Helical Tacks