

Tactra™

Next-Generation Malleable Penile Prosthesis

The Natural Choice

A natural feeling malleable penile prosthesis constructed around a Nitinol core to optimise rigidity, durability and concealment.

- Proprietary dual-layer silicone construction for authentic, natural feel¹
- Dynamic Nitinol core provides optimal rigidity, durability and concealment¹
- Soft, rounded silicone distal tip designed to provide maximum patient comfort and satisfaction¹
- Simplified sizing to address the widest spectrum of patient anatomy¹
- Insertion-fit Rear Tip Extenders (RTEs) for a secure connection and stable foundation¹
- Ease of implantation through multiple surgical approaches²



A pair of Tactra Penile Prosthesis cylinders have the column strength to withstand **5.5 times** (6.1 lbs) the requirement for vaginal intromission, post-durability testing.¹

The **only penile prosthesis** on the market with a Nitinol cable as its core.

6.1 LBS
OF
PRESSURE



Axial load

The powerful Nitinol core gives a pair of Tactra Penile Prosthesis cylinders the column strength to withstand 5.5 times (6.1 lbs) the requirement for vaginal intromission, post-durability testing.^{1,3}



Dependable durability

Cylinders cycled from 0 to 90° to 0 bend for 100,000 operating cycles without mechanical failure. This is equivalent to twice the expected device life of 10 years.



Insertion-fit RTEs

Radiopaque RTEs with quick-connect anchors are easy to handle and secure, and provide a solid proximal base for implantation.

Simplified sizing

Three separate diameters trimmable to length intraoperatively

Diameter	Length	Product Number
9.5 mm	14 cm – 23 cm	720080-01
11 mm	16 cm – 25 cm	720081-01
13 mm	18 cm – 27 cm	720082-01

Important safety information²

- Not for patients with urinary tract infections or active skin infections in region of surgery
- Will make latent natural or spontaneous erections, as well as other interventional treatment options, impossible
- Men with diabetes, spinal cord injuries or open sores may have increased risk of infection associated with a prosthesis

Please consult your sales representative for more information and ordering details.

1. Data on file with Boston Scientific

2. Tactra Malleable Penile Prosthesis Directions for Use. Boston Scientific. 2019

3. Al Ansari, A, Talib RA, Canguven O, *et al*. Axial penile rigidity influences patient and partner satisfaction after penile prosthesis implantation. *Arch Ital Urol Androl*. 2013 Sep 26;85(3):138-42.

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France.

The Tactra™ Malleable Penile Prosthesis is intended for use in the treatment of erectile dysfunction (impotence) in adult males. Implanting a penile prosthesis will damage or destroy any remaining natural ability to have a spontaneous erection, as well as make other treatment options impossible.

Men with diabetes, spinal cord injuries, or skin infections may have an increased risk of infection. Implantation may result in penile shortening, curvature or scarring. Potential adverse events may include device malfunction/failure leading to additional surgery, device/tissue erosion, infection, and pain/soreness.

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