AMS Ambicor™

Inflatable Penile Prosthesis

Two-piece inflatable penile prosthesis

The AMS Ambicor Prosthesis has an overall patient and partner **satisfaction rate** of **96%** and **91%**, respectively[1]

About the device

- High pressure cylinder designed to provide support for erectile dysfunction (ED) patients with ED[1]
- 2-piece inflatable penile prosthesis designed for ease of placement
  - No separate reservoir
  - Pre-filled and pre-connected implant
- Diameter: 12.5 mm, 14 mm, 15.5 mm
- Length: 14 cm, 16 cm, 18 cm, 20 cm or 22 cm
- Stackable RTEs for customized fit
- Requires few squeezes to inflate cylinders[2]
- High patient and partner satisfaction[1]
- One-step bend deflation
- Rear Tip Extenders (RTEs): add length to proximal cylinder end – RTEs are packaged with the Ambicor device and include one pair each of 0.5 cm, 1 cm, 2 cm and 3 cm*

Some important safety information[3]

- Not for patients with urogenital infections or active skin infections in region of surgery
- Will make latent natural erections as well as other interventional treatment options impossible
- Penile shortening, curvature or scarring may result
- Patients with diabetes, spinal cord injuries or open sores may have an increased risk of infection associated with a prosthesis

* An extra set of RTEs is available, separate from the Ambicor Prosthesis packaging, that includes one pair each of 0.5 cm, 1 cm, 2 cm and 3 cm

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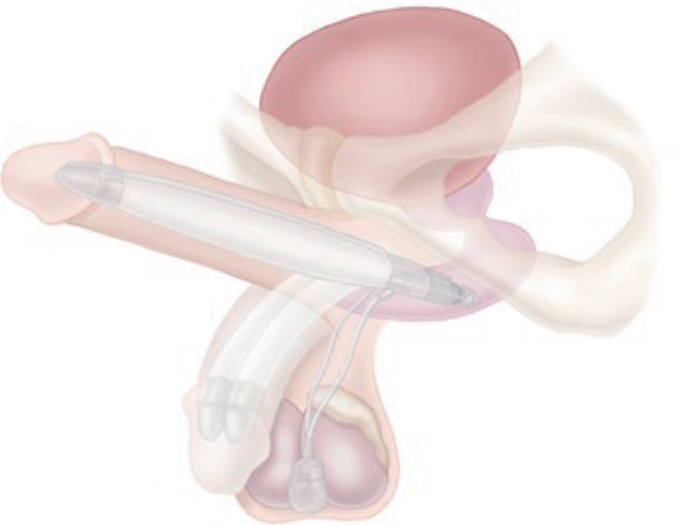
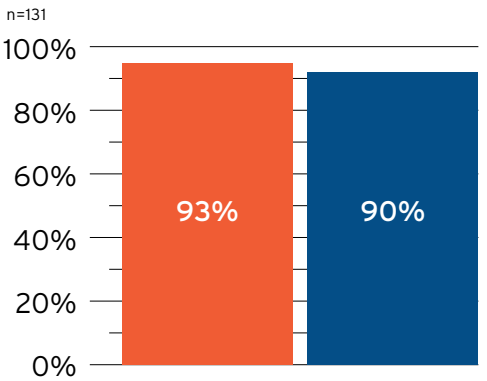
Dimensional specifications

Cylinder diameter	Cylinder length	Product number
12.5 mm	14 cm	72401450
12.5 mm	16 cm	72401451
12.5 mm	18 cm	72401452
14 mm	16 cm	72401453
14 mm	18 cm	72401454
14 mm	20 cm	72401455
15.5 mm	18 cm	72401456
15.5 mm	20 cm	72401457
15.5 mm	22 cm	72401458
Snap-Fit RTE Package		72402890



AMS Ambicor™ Inflatable Penile Prosthesis is highly recommended[1]



93% of patients would recommend to others
n=131

90% of partners would recommend to other couples in similar situations
n=131

1. Levine LA, Estrada CR, Morgentaler A. Mechanical reliability and safety of, and patient satisfaction with the Ambicor inflatable penile prosthesis: results of a 2 center study. *J Urol*. 2001 Sep;166(3):932-7.
2. AMS Ambicor™ Inflatable Penile Prosthesis Operating Room Manual, American Medical Systems, Inc. 2016.
3. AMS Ambicor™ Inflatable Penile Prosthesis Instructions for Use, American Medical Systems, Inc. 2016.

Caution: U.S. Federal law restricts this device to sale by or on the order of a physician.
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 labeling supplied with each device. Information for use only in countries with applicable health authority registrations. Material not intended for use in France.
Prior to use, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions and potential adverse events.
Indications for Use: The AMS Ambicor™ Penile Prosthesis is intended for use in the treatment of chronic, organic, male erectile dysfunction (impotence).
Contraindications: Patients who have active urogenital infections or active skin infections in the region of surgery.
Warnings: Implantation of the device 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 an increased risk of infection associated with a prosthesis. Failure to evaluate and promptly treat erosion may result in a substantial worsening of the condition leading to infection and loss of tissue. Implantation of a penile prosthesis may result in penile shortening, curvature, or scarring. Pre-existing abdominal or penile scarring or contracture may make surgical implantation more complicated or impractical.
Precautions: Migration of the device components can occur if the cylinders are improperly sized, if the pump or the reservoir is not positioned properly, or if the tubing lengths are incorrect.
Potential Adverse Events: May include device malfunction/failure leading to additional surgery, device migration potentially leading to exposure through the tissue, device/tissue erosion, infection, unintended-inflation of the device and pain/soreness. MH-545612-AA

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AMS Men's Health is a brand owned by Boston Scientific Corporation
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