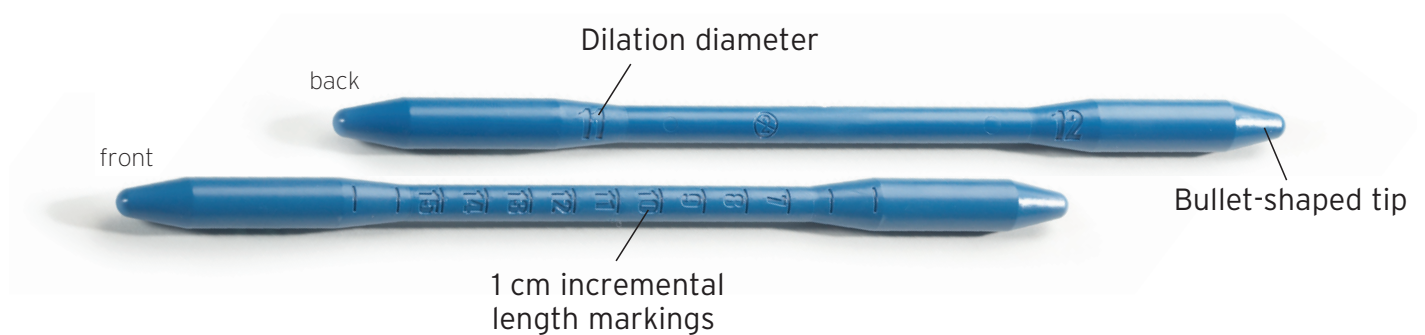


AMS Disposable Dilators

AMS Disposable Dilators are used for dilation of the corpus cavernosa prior to penile prosthesis implantation, providing multiple functions in one single-use device. The length and shape of the dilators are compatible with both penoscrotal and infrapubic surgical techniques.



About the device

- ▶ Sterile, single-use device, ready for immediate use
- ▶ Four dilators provide eight dilation dimensions: 9/10 mm, 11/12 mm, 13/14 mm, 15/16 mm
- ▶ Smooth surface and solid material with bullet-shaped tips
- ▶ 1 cm incremental markings along the dilator shaft
- ▶ Minimal number of tools provides convenience
- ▶ High strength and rigidity designed for ease in the dilation process¹
- ▶ Tool shape designed to minimize friction points as the tool is withdrawn¹
- ▶ Use for corporal length measurement

Package configurations²



2 pack

- ▶ **Dilation dimension:** 9, 10, 11, 12 mm
- ▶ **Dilators included:** 9/10, 11/12 mm
- ▶ **Length:** 22.1 cm
- ▶ **Product number:** 720131
- ▶ **For use with:** Three-piece inflatable prostheses



4 pack

- ▶ **Dilation dimension:** 9, 10, 11, 12, 13, 14, 15, 16 mm
- ▶ **Dilators included:** 9/10, 11/12, 13/14, 15/16 mm
- ▶ **Length:** 22.1 cm
- ▶ **Product number:** 720117
- ▶ **For use with:** Two-piece inflatable and non-inflatable prostheses

The AMS Disposable Dilators are sterile, single-use devices - DO NOT RESTERILIZE

1. Data on file.
2. AMS Disposable Dilators Instructions for Use. American Medical Systems. 2013.

The AMS Disposable Dilators are intended for use as manual, surgical instruments to progressively dilate the corpora cavernosa prior to insertion of a penile prosthesis. Variations in use may occur in specific procedures due to individual technique and patient anatomy. The 1 cm incremental markings along the Dilator shaft may be used as a corporal length measuring tool. The Dilators should only be used by physicians who have been trained in dilator use and application. Use of the Dilators will make impossible latent natural or spontaneous erections or the use of other interventional treatment options for erectile restoration. Pre-existing penile or corporal scarring may make surgical use of the Dilators more complicated or impractical. Failure to evaluate and promptly treat tunical trauma and perforations may result in a substantial worsening of the condition and may lead to infection and/or loss of tissue. This device is not designed to be implanted. Possible adverse events include, but are not limited to urethral and tunical trauma/perforation. Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions and potential adverse events. Rx Only.