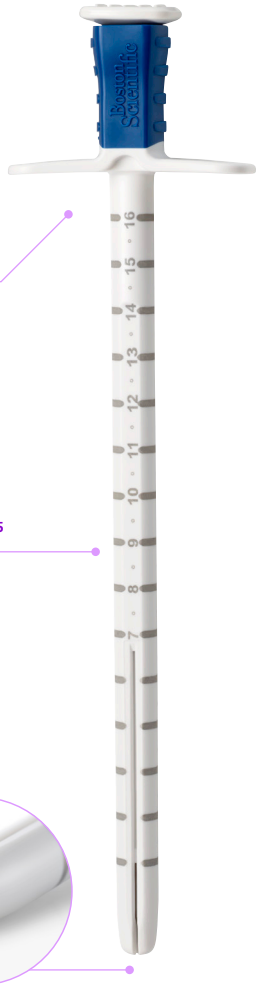
Furlow
Disposable Insertion Tool

Designed with smooth procedures and reducing risks in mind.[1-5]

Boston Scientific
Advancing science for life™

Implanting physicians will feel the difference in the Boston Scientific Furlow Disposable Insertion Tool. Unlike other single-use options, it has been completely redesigned from its reusable alternative to provide enhanced control during insertion. It's been achieved by the company that invented the reusable Furlow Insertion Tool more than 40 years ago; based on design feedback from a large number of prosthetic urologists.

Features that are designed to add comfort, control, and efficiency.[5]



Furlow Disposable Insertion Tool

Ergonomic handle and crossbar[5]
- Locking obturator designed to prevent unintentional separation
- Haptic feedback

Smooth 9.4 mm diameter shaft[5]
- High-contrast, circumferential markings
- Additional ½ cm indicators
- Polymer construction

Distal tip[5]
- Tapered design to streamline insertion
- Consistent needle deployment

HL Insertion Tool™ Single-Use

Smaller handle & crossbar[6]
- Removable obturator

8 mm diameter shaft[6]
- Uniform in color
- Markings on one side only
- Ridges and engraved markings
- Flexible polymer construction

Distal tip[6]
- Blunt
- Requires specific positioning to align needle for loading which could require additional tool manipulation

1. Reprocessing of reusable medical devices. FDA. https://www.fda.gov/medical-devices/products-and-medical-procedures/reprocessing-reusable-medical-devices. Accessed May 4, 2023.
2. Dancer SJ, Stewart M, Coulombe C, Gregori A, Virdi M. Surgical site infections linked to contaminated surgical instruments. *J Hosp Infect.* 2012;81:231–238
3. Yafi FA, Furr J, El-Khatib FM, et al. Prospective analysis of cultures from the Furlow insertion tool: a possible etiology for penile prosthesis infections. *Int J Impot Res.* 2021;33:291–295.
4. Gross MS. Comment on Prospective analysis of cultures from the Furlow insertion tool: a possible etiology for penile prosthesis infections. *Int J Impot Res.* 2021;33:382.
5. Data on file with Boston Scientific.
6. HL Insertion Tool™. Rigicon. https://www.rigicon.us/hl-insertion-tool/. Accessed April 4, 2022.