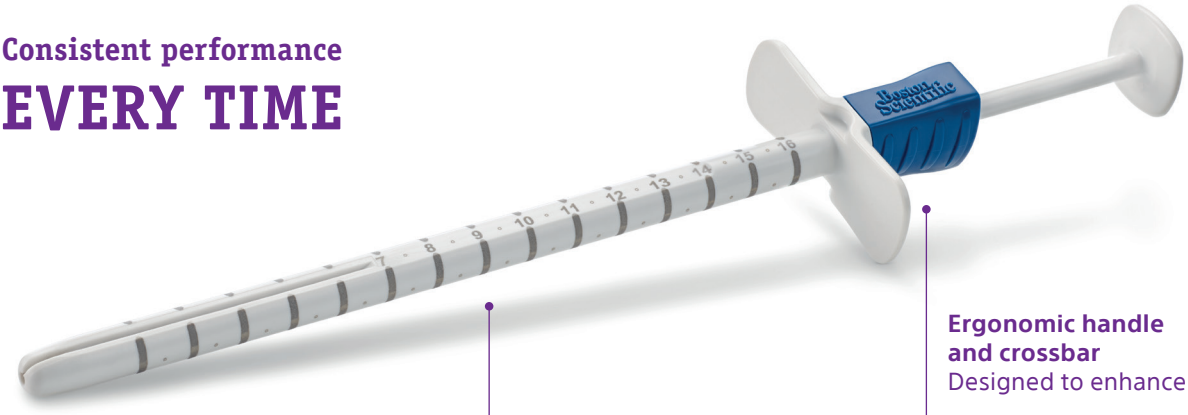
Boston Scientific
Advancing science for life™

# Furlow
## Disposable Insertion Tool

**The Furlow Disposable Insertion Tool is designed to keep your operating theatre on track with unmatched control and reduced risks.[1-5]**

A next-generation device that builds upon the proven legacy of the reusable Furlow Insertion Tool, the Furlow Disposable Insertion Tool delivers improved ergonomics, packaged sterility, and immediate availability.[5]

**Consistent performance**
**EVERY TIME**



**Smooth shaft with tapered distal tip**
Designed to streamline insertion[5]

**High-contrast, circumferential markings with new ½ cm indicators**
Designed to increase visibility[5]

**Ergonomic handle and crossbar**
Designed to enhance control[5]

**Locking obturator with haptic feedback**
Designed to prevent unintentional separation and provide confirmation for needle loading and deployment[5]

### Designed to reduce the risk of contamination[1-5]

Sterilized during manufacturing, the Furlow Disposable Insertion Tool is designed to remove the potential for improper reprocessing or incomplete sterilization, reducing the risk of contamination-related infection.[1-5] Paired with the Furlow Disposable Insertion Tool, our AMS 700™ Inflatable Penile Prosthesis with InhibiZone™ Antibiotic Surface Treatment is designed to give you greater confidence.[5-9] The new Furlow Disposable Insertion Tool is designed to help protect patients — and your hospital too. According to a US-based publication, an infected IPP may necessitate a replacement of the implant[10], which in the context of the NHS England would equate to an economic burden of £10,163 per case (NHS England National Tariff Code LB74Z) or around €11,725 (OANDA Currency Converter as of 06.11.2023).[11]

### Ordering information

| SAP material number/UPN | SAP material description | QTY per box | GTIN assigned | SAP material type |
|---|---|---|---|---|
| M00635400020 | Furlow Disposable Insertion Tool | 1 Each | 00191506022181 | ZOEM |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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.
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6. Carson CC III, Mulcahy JJ, Harsh MR. Long-term infection outcomes after original antibiotic impregnated inflatable penile prosthesis implants: up to 7.7 years of follow-up. J Urol. 2011 Feb;185(2):614-8.
7. Mulcahy JJ, Carson CC III. Long-term infection rates in diabetic patients implanted with antibiotic-impregnated versus nonimpregnated inflatable penile prostheses: 7-year outcomes. Eur Urol. 2011 Jul;60(1):167-72.
8. Nehra A, Carson CC III, Chapin AK, et al. Long-term infection outcomes of a 3-piece antibiotic impregnated penile prostheses used in replacement implant surgery. J Urol. 2012 Sep;188(3):899-903.
9. Mansouri MD, Boone TB, Darouiche RO. Comparative assessment of antimicrobial activities of antibiotic-treated penile prostheses. Eur Urol. 2009 Dec;56(6):1039-45.
10. Darouiche RO. Treatment of infections associated with surgical implants. N Engl J Med. 2004;350:1422–1429.
11. NHSPS_23-24 Prices Workbook