

Description of the product

LoFric Elle, a hydrophilic urinary catheter, designed for female users.

Intended use

Single use, female urinary catheter intended for intermittent urinary catheterization.

Sterilization and shelf life

Sterilized by irradiation. Use before expiry date on the package

Packaging

30 catheters per customer box. 2 customer boxes per shipping box.

Material composition

Catheter Material:
Polyolefin-based elastomer (POBE).

Surface coating:
Polyvinyl pyrrolidone (PVP).

Wetting fluid:
Water-based wetting fluid with glycerol.

Primary package Material:
Polypropylene.

Product range

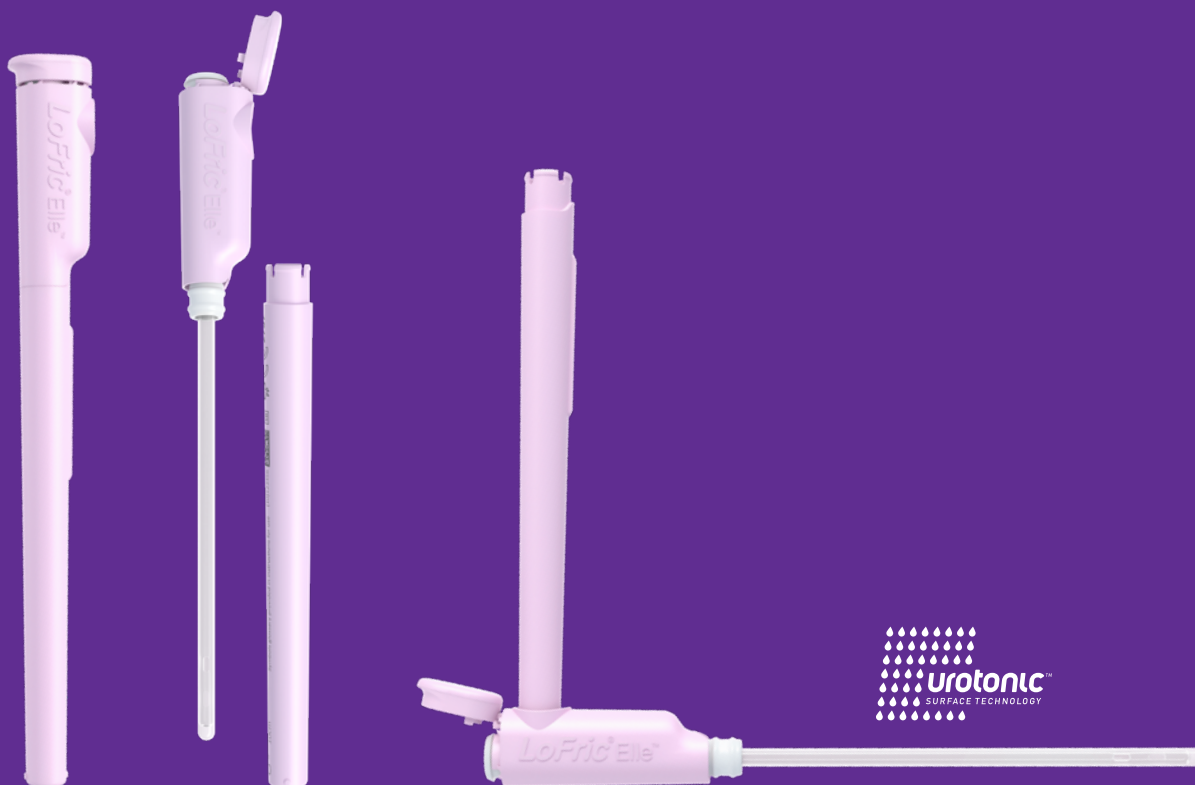
| Reference | Type | Length | Size |
|------------|--------------------------------|---------|-------|
| 418 10 XX* | LoFric® Elle™ Nelaton (female) | 10 cm** | CH 10 |
| 418 12 XX* | LoFric® Elle™ Nelaton (female) | 10 cm** | CH 12 |
| 418 14 XX* | LoFric® Elle™ Nelaton (female) | 10 cm** | CH 14 |

*Generic article number without the two digit suffix specific for a region or country destination when distributing an article.

**Effective length, length of the catheter that can be inserted into the body.



User-friendly customer box.



- Designed to be ergonomic, user-friendly, with an angulated handle – for good grip and non-touch technique. Connects to a urine collection bag or extension tube.
- Ready to use – Ready when you need it, to enable fast handling and catheterization.
- Slim and Discreet design
- Lower container is recyclable as plastic (polypropylene)
- Not manufactured with PVC, Phthalates and latex.
- Smooth eyelets.
- LoFric catheters are coated with the unique Urotonic™ Surface Technology. This ensures the catheter remains smooth and safe, both during insertion and withdrawal.

LoFric® Elle™

Instructions

Important information

Ensure proper training on the catheterization procedure is provided to user.

Start by washing your hands with soap and water.

This is a single use product. Once used, the surface coating will deteriorate and the catheter will no longer be sterile.

