

FT Catheter Fixation Tape



Fast and reliable fixation of catheters and tubes

- Designed to secure catheters and tubes to a patient's skin
- Adhesive tape with two resealable wings for anchoring and repositioning of catheters and tubes
- Skin-friendly adhesive provides for reliable and stable fixation for up to 5 days.
- Free of Polyvinyl chloride (PVC), Latex, Phthalates/DEHP, Bisphenol and Per- and polyfluoroalkyl substances (PFAS)

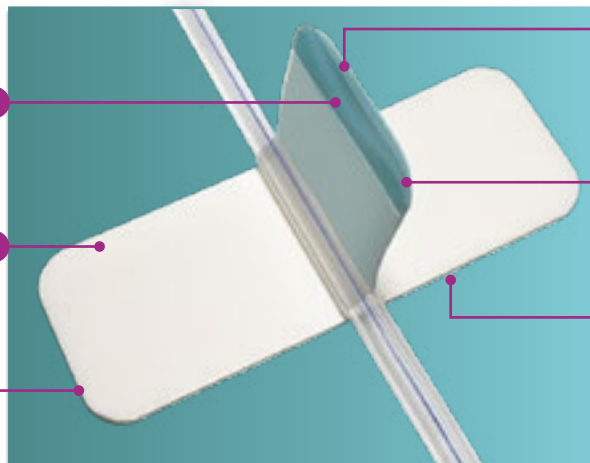
CORRECT POSITIONING AND REPOSITIONING

The wings can be opened and closed repeatedly, allowing for repositioning of the catheter or tube.

PATIENT COMFORT

Flexible material conforms to the patient's body, minimizing catheter movement and discomfort.

Soft foam reduces pressure points and the risk of pressure injuries.



EASY TO USE

Two wings coated with a special adhesive allow for fast securement of catheters and tubes, designed to prevent accidental displacement.

Blue non-stick film with different lengths ensures easy application, even with gloves.

Adhesive PU-foam base coated with a skin-friendly polyacrylate adhesive allows easy and secure application to the patient's skin.

Indicated for anchoring catheters and tubes to patients' skin, such as: urinary catheters, gastrostomy tubes, I.V. tubes, rectal tubes, chest tubes, central venous lines, pacemaker wires, sump tubes, biliary drainage tubes, nephrostomy tubes, and peritoneal dialysis tubes. Accommodates catheters and tubes with CH/FR 8-36.



ORDERING INFORMATION

| Ref. | Description | Pack. |
|--------|-------------------------------------|----------|
| Q37449 | FT Catheter Fixation Tape, 102x38mm | 1/50/600 |

CONTACT US

UNOQUIP GmbH
Schützengraben 20
8200 Schaffhausen
Switzerland

info@unoquip.com
www.unoquip.com

SINGLE - USE



Scan to enter our website

With reservations for misprints and alterations in product specifications. Printed version not controlled. All trademarks and logos are the property of UNOQUIP GmbH. CE-marked product. © Copyright UNOQUIP GmbH 2025. PM0024 v05JAN2025.