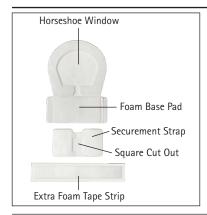
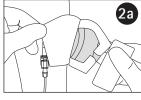
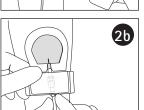
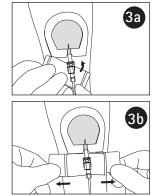
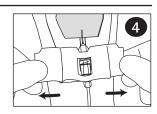
# Clik-FIX® Peripheral Catheter Securement Device











# REF PCS-1011B

#### DESCRIPTION

The B. Braun Medical Clik-FIX Peripheral Catheter Securement Device is an integrated securement device (ISD) designed to protect the insertion site, cushion under the hub, and secure the catheter. The Clik-FIX Peripheral device is compatible with most catheters with a luer lock connection.

#### **INDICATIONS**

The Clik-FIX Peripheral Catheter Securement Device is indicated for use with most intravascular catheters with a luer lock connection.

#### CONTRAINDICATIONS

Do not use the device on compromised skin (i.e., open wounds, burns, lesions, rash, or other irritation and/or patients with known tape or adhesive allergies or hypersensitive skin).

#### ADVERSE REACTIONS

Skin irritation.

#### WARNING AND PRECAUTIONS

- Follow facility protocol when placing and removing the device. Observe universal precautions.
- Do not use a Clik-FIX device on patients who are allergic to adhesives and on non-adherent skin.

- Do not apply alcohol, acetone, or other liquid agent directly on the Clik-FIX device when in use, as it can weaken the device.
- During application and removal of the Clik-FIX device, take care to minimize manipulation and movement of the catheter.
- Prepare the skin surface according to facility protocol. Remove oil and moisture from application area and allow the area to completely dry.
- Routinely inspect the Clik-FIX device, insertion site, and catheter position according to facility protocol and best practice guidelines.
- Replace the Clik-FIX device at least every 7 days.

# INSTRUCTIONS FOR USE

#### 1. PREP

Prepare and cleanse the insertion site and surrounding securement area according to facility protocol. Allow the area to completely dry. Establish vascular access according to facility protocol or remove previous dressing from catheter.

# 2. PROTECT THE INSERTION SITE

Carefully remove the release paper from the horseshoe window portion of the device (Figure 2a). While holding the base of the device, ensure exposed adhesive is facing the patient's skin. Align the transparent dressing so the insertion site is covered and the luer lock connection is centered under the foam base pad (Figure 2b). The bordered bio-occlusive dressing should completely cover the entry site and surrounding area. Gently press to adhere to the skin.

#### 3. CUSHION UNDER THE HUB

Carefully slide the base of the device under the catheter hub / luer lock connection (Figure 3a). Remove the center split release paper from the underside of the device one side at a time (Figure 3b). Lightly press to adhere to the skin.

# 4. SECURE THE CATHETER

Peel back the securement strap release liners half-way, being careful not to touch the adhesive. Place the securement strap so that the square cutout is centered over the luer lock connection (Figure 4). Lightly press to adhere. Carefully remove the other half of the release liners from the securement strap and lightly press to adhere. The extra foam tape strip can be used to secure the extension tubing and/or provide additional securement. Date and time per facility protocol.

#### **REMOVAL**

# 1. REMOVE SECUREMENT STRAP

While stabilizing the catheter, carefully peel off the securement strap from the luer lock connection by lifting at one edge and slowly removing the entire strap.

#### 2. REMOVE BASE PAD

Slowly peel back the edge of the foam base pad from under the luer lock connection. If resistance is met, use an alcohol prep pad at the interface between the pad and skin surface to weaken the adhesive.

# 3. REMOVE TRANSPARENT DRESSING

While following facility protocol and stabilizing the skin, carefully remove the transparent dressing.

STERILE EO

Sterilized using

ethylene oxide



Do not use if package is damaged



Do not resterilize



Single use



Consult Electronic Instructions for Use www.bbraunusa.com

Rx only

A4809092-3 REV. 8/23

Not made with natural rubber latex. Patent: www.bbraunusa.com/patents

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