

UR060000 & UR060001

Universal Securement Device

INSTRUCTION FOR USE

DESCRIPTION

m|devices Universal Securement Device is designed to secure catheters, drains and other tubing in place, while ensuring patient comfort is maintained. The adhesive dressing has a water-resistant backing that is low irritant and soft on the skin.

Available in a standard and large size to accommodate a variety of diameters of tubing, catheters, drains and other devices.

FOR USE BY A QUALIFIED CLINICIAN. THE BELOW IS ONLY A SUGGESTION AND FACILITY PROTOCOL MUST BE FOLLOWED FOR ALL CLINICAL PROCEDURES WHERE THIS PRODUCT IS USED.

∴ CAUTION

- DO NOT re-use or re-sterilise.
- . DO NOT store at extreme temperatures and humidity, avoid direct sunlight.
- . STERILE (E0), D0 N0T use if the package or product has been damaged or
- EU Notice: any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the Member State in which the user and /or patient is established.

STFPS

- 1. Prepare the skin by cleaning the desired location for the Securement Device and allow to dry.
- 2. Choose the desired location for Securement Device and ensure there will be no tension of tubing to effect movement prior to applying the dressing to site.
- 3. Using the two tabs of the paper backing, peel paper backing off to expose the adhesive dressing.
- 4. Apply the Universal Securement Device to the desired location without any wrinkling on the dressing to ensure a smooth even contact with the skin.
- 5. Peel off the white backing on the adhesive strip.

For catheters: Holding the bifurcation of the catheter (the point where the two channels meet; the funnel and the balloon valve), place the funnel channel onto the adhesive strip firmly, close to the bifurcation. Once in place, this adhesive strip prevents the catheter from sliding out of position.

For other tubing: Assess most appropriate area of tubing to place on the adhesive strip and press down

6. For catheters: While holding the channel for the balloon valve out of the way, fold the larger of the two tabs over the funnel channel and feed the smaller tab through the larger tab opening (crossing over each other) and secure the tabs to the material. The tabs can be re-lifted numerous times if required, until the catheter is firmly secured in the desired position.

For other tubing: Follow above step to secure the device using the tabs as indicated.





7. To remove the Universal Securement Device, gently lift one edge of the dressing whilst keeping skin taut and slowly peel away from the skin.

PRECAUTIONS

- For optimum results, do not immerse the Universal Securement Device in water.
- Ensure dressing component of the Universal Securement Device is applied evenly to skin without



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