

Small NPWT Wound Dressing Kit

Part Number: WDK-250

Medium NPWT Wound Dressing Kit

Part Number: WDK-300

Large NPWT Wound Dressing Kit

Part Number: WDK-400

USE

Cork Medical's NPWT Wound Dressing Kit is intended to be used in conjunction with the Nisus NPWT Pump to deliver negative pressure wound therapy to the wound.

INDICATIONS

When used in conjunction with a NPWT pump system, Cork Medical NPWT Wound Dressing Kit is indicated for patients who would benefit from a suction device particularly as the device may promote wound healing by the removal of excess exudates, infectious material, and tissue debris.

CONTRAINDICATIONS

Negative Pressure Wound Therapy (NPWT) is contraindicated for patients with:

- · Malignancy of the wound
- Untreated osteomyelitis
- · Non-enteric and unexplored fistula
- Necrotic tissue with eschar present (NOTE: after debridement of necrotic tissue and complete removal of eschar, NPWT may be used.)

WARNINGS/CAUTIONS

- Read and understand all warnings, cautions, and directions completely and carefully before use. Failure to do so may result in serious injury.
- Do not reuse, reprocess or re-sterilize this product. This
 device is for single use only. Reuse, reprocessing or resterilization may damage the product and may result in
 injury, infection, or death.
- Do not use if the individual package is opened or if the package or the foam is damaged. Carefully inspect the product for damage or defects prior to use.
- Do not place dressing directly in contact with exposed blood vessels, anastomotic sites, organs, or nerves.
- Disposal of used dressing kits should follow facility policies or local ordinances relating to the handling of potentially infected or bio-hazardous materials.

DIRECTIONS FOR USE

- 1. Carefully read the WARNINGS and CAUTIONS prior to use.
- Inspect the packaging for damage or defects; ensure product is not expired. Replace the entire unit if the packaging is damaged or expired.
- Verify physician's order for NPWT and ensure completeness
 of order prior to starting and review the contraindications list
 above. Cleanse the wound and periwound area according to
 the institution guidelines and physician's order.
- 4. Open the dressing package.
- Cleanse the wound and periwound area according to the institution guidelines and physician's order and let dry.
- Use transparent drape to window the periwound area. This should extend out 1-2 inches from the wound.
- Cut the black foam to the shape of the wound and ensure that entire wound will be covered with the foam. (Always cut

- the foam away from the wound to prevent any unwanted debris from falling into the wound bed.) Ensure that no foam comes in contact with the periwound area.
- 8. If required, cut the drape to size where indicated prior to removing the backing film. The drape should only be cut in the direction as indicated by the dotted line on the transparent drape. Remove the backing film labeled with "1" by grasping the folded tab on the left side and peeling the backing off. Hold left and right sides of the drape at the same time while placing the drape over the wound.
- 9. Once in place, remove the tabs on either side labeled "2" by grasping the folded tab and peeling the backing off. Ensure entire drape is securely sealed. Remove the top cover labeled with "3" by peeling the on either side of the drape. Remove the paper tabs labeled with "Cork Medical" from both sides of the drape.
- 10. Gently lift the drape with your thumb and forefinger over the center of the black foam and cut a 2 cm round hole on the top of the drape. (Do not slit drape because the slit will reseal itself when NPWT is on.)
- 11. To apply the suction port, remove the paper backing labeled "remove first". Hold both ends of the suction port skirt by the folded tabs and center the dome pad above the hole cut in dressing. Tack the skirt in place.
- 12. Once placed, remove the paper tabs on each side of the skirt. Ensure entire skirt is securely sealed. Remove the top cover of the skirt by peeling back the paper using the squiggle cuts ear the center.
- 13. Connect the tubing to the canister tubing via the luer lock method and start the NPWT per physician's order. Refer to the User Manual for the Cork NWPT pump on how to operate the pump device.

STORAGE AND TRANSPORT CONDITIONS

Store at room temperature. Avoid excessive heat and humidity.



Do not use if package is damaged



Single use only, do not resterilize

RX Only

Caution: Federal U.S.A. law restricts this device to sale or use by or on the order of a physician (or properly licensed practitioner).

Manufactured by:
Cork Medical
8000 Castleway Drive
Indianapolis, IN 46250 USA