

[Product Name]

Wound Closure Device (Non-woven Backing Type)

[Product Model]

Single Button Type: WDF1001, WDF1002, WDF1003, WDB1001, WDB1002, WDF1003
Combination Buttons Type: WZF1004, WZF1005, WZF1006, WZF1007, WZF1008, WZF1009, WZF1010, WZF1012, WZB1004, WZB1005, WZB1006, WZB1007, WZB1008, WZB1009, WZB1010, WZB1012

[Intended Use]

Trummed wound closure device is a non-invasive skin closure device that is used to close acute wounds such as small cuts, lacerations and surgical incisions, or may also be used in conjunction with skin sutures for large wounds. It is designed to distribute tension along the incision. Also the non-invasive technique reduces tissue trauma and improves patient comfort, and possibly causing less scarring after healing.

The maximum wear time is 14 days, and it is for single use only. The device is sterilized (EO sterilization), with a 3-years shelf life.

[Product Combination]

The Trummed wound closure device is made of a pair of adhesive pad (porous non-woven backing coated with medical pressure-sensitive hypoallergenic adhesive), a pair of pull tap with inverted-teeth designed buttons (polypropylene material), and a liner.

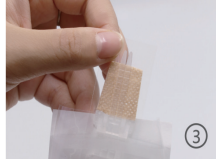
[Using Directions]



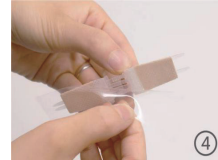
1. For patients with deep wounds, if necessary, subcutaneous suture operation can be performed according to local clinical procedures. See Figure 1.



2. Clean and dry the skin around the wound, making skin of wound edges as neatly as possible. See Figure 2.



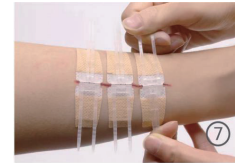
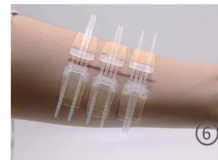
3. Select the type of wound closure devices according to the wound size. And take it out from the package. See Figure 3.



4. Hand hold three ends of wound closure device, remove the liners. See Figure 4.



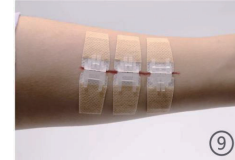
Position the buttons to ensure the buttons cover the both sides of the wound. Press adhesive pad with finger gently along the direction of the pull tap and to ensure that the adhesive pad sticking firmly on the skin. Repeat with the second one until it covers the entire wound. The distance between each wound closure device shall be around 2cm. See Figure 5, Figure 6.



7. Using both hands to hold the pull tap of wound closure device, and to tighten the pull tap gently to close the wound until the buttons are locked. See Figure 7.



8. Cut off long end of the pull tap. See Figure 8.



9. After cutting, apply disinfection cotton for point disinfection. Finally, cover with a sterile dressing.



To remove: When the wound is healed, lift the adhesive pad, lift and peel off the skin slowly towards the wound. Try to peel along the surface of the skin, and avoid lifting the skin. See Figure 10.



[Using Directions]

- Do not use if package is open or damaged.
- Do not use if this product has exceeded the expire date.
- Do not reuse, reuse may cause serious infection.
- The development of postoperative edema may cause skin shearing, skin blistering, or loss of pad adhesion to occur at either end of the nonwoven pad.
- Ensure patient is not sensitive or allergic to adhesive products prior to application.

[Precautions]

- 1.The skin should be clean, dry, and free of skin oils to assure good adhesion.
- 2.When using the product, don't touch adhesive parts otherwise adhesion may be reduced.
- 3.The product is not recommended for joint arthroplasty of the elbow, finger, knee, shoulder, spine and skin excision.
- 4.Wound closure device should not be re-sterilized.
- 5.This type is reversible. If close wound closure device too tight, you can release it back by lifting the valve of the pull tap . See Figure 11.



[Contraindications]













- Wound Closure Device are contraindicated where adhesion cannot be obtained. Potential causes for inadequate adhesion are presence of exudate, skin oils, moisture or hair.
- Use of Wound Closure Device on infected wounds.

[Storage and Transportation]

- The products shall be stored indoor with a condition of cool, dry and well ventilated. The product shall be stored to avoid direct sunlight.
- The product shall be protected from heavy stress, direct sunlight, raining and snowing during transportation.

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	Manufacture		Batch code
	Caution		Date of manufacture
	Do not re-use		Expire date
	Do not re-sterile		Keep dry
	Do not use if package is damaged		Keep away from sunlight
	Sterilized using Ethylene Oxide		Consult instructions for use

Wound Closure Device Instruction manual

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