

WOUND CLOSURE DEVICE



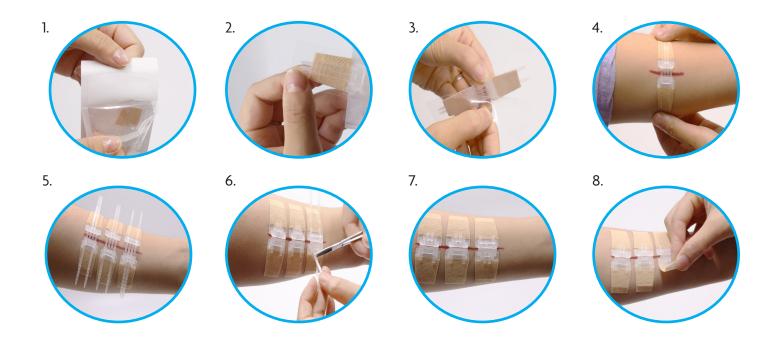
Non-invasive wound closure device for acute wounds such as lacerations and surgical incisions

Designed to allow for a non-invasive closure of a wound and to encourage a tight closure of the wound for early and successful healing

FEATURES

- Precise & unique design of the **ribbon** ensures the convenient application and appropriate closure force
- Self-locking **polypropylene hasps** ensure the ribbon will not loosen during recovery.
- **Biocompatible & air-permeable medical adhesive tape** ensures the device can be placed on human skin for long periods
- **Strong & stable holding power** provides enough strength to close the wound
- 180° peel strength ensures easy removal without any glue residue





Benefits include

- Reduced tissue trauma
- Reduced risk of infection
- Improved patient comfort
- Potentially reduced scarring

Material Code	Specification	Material	Colour	Pack size
PWF1001	Single - 1pc/ sheet, 10 sheets/ box	Non-woven	Skin	300
PZF1003	Combination - 10cm/ sheet, 10 sheets/ box	Non-woven	Skin	200
PZF1004	Combination - 13cm/ sheet, 10 sheets/ box	Non-woven	Skin	200

Fannin UK Ltd

Fernhouse - Suite 3 Daniels Industrial Estate Stroud, GL5 3TJ T: +44 (0) 1453 874 130 E: salesll@fannin.eu www.fannin.eu

