



TRAUMA CARE | HEMORRHAGE CONTROL

RESPONDER COMPRESSION BANDAGE

Rapid pressure, secure compression and field-ready packaging for emergency and pre-hospital care.

BUILT FOR THE MOMENT

The Responder Compression Bandage is designed for quick application of focused wound pressure using a sterile non-adherent pad, elastic wrap and secure retention system. Core 4 in and 6 in models are double vacuum sealed for compact storage and rapid access.

4 IN NSN 6510-01-460-0849

6 IN NSN 6510-01-492-2275



4 IN / 6 IN OPTIONS

1

STERILE PAD
Non-adherent absorbent pad applies direct pressure at the wound site.

2

ELASTIC WRAP
Elastic securing wrap builds and maintains compression around the injury.

3

FIELD READY
Easy-open tear tabs and compact double vacuum packaging support rapid access.

4

CONFIGURABLE
Sliding or fixed pad options; pressure applicator and pad can vary by SKU.

5

RETENTION
Hook-and-loop tabs help prevent unwanted unrolling during setup and use.

6

SIZE RANGE
4 in and 6 in core bandages plus Mini, abdominal and control-wrap variants.

4 IN REFERENCE SPECIFICATIONS

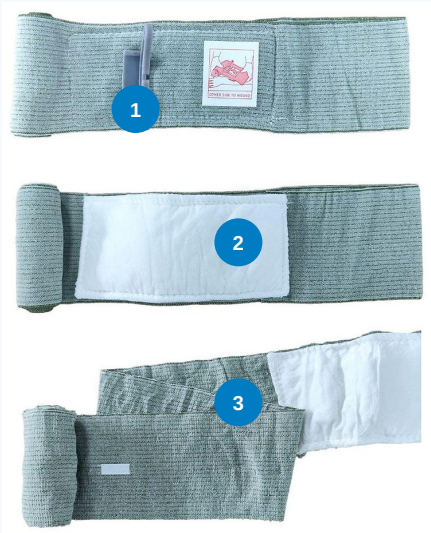
BANDAGE WIDTH	4 in / 10 cm	PAD SIZE	10 x 18 cm
NATURAL LENGTH	1.5 m	BANDAGE WEIGHT	80-85 g/m2
STRETCHED LENGTH	4.5 m	PAD CONSTRUCTION	3 layer: 280 + 280 + 110 g/m2

Configurations vary by SKU. Specifications shown are the FareTec 4 in reference configuration; 6 in and specialty variants may differ.

PRODUCT ANATOMY

WHAT MAKES THE RESPONDER DIFFERENT

4 IN BANDAGE - OPEN



1 PRESSURE APPLICATOR
Integrated applicator/closure element on configured models helps focus pressure and secure the wrap.

2 ABSORBENT PAD
Sterile non-adherent pad covers the wound and distributes pressure. Pad arrangement varies by SKU.

3 ELASTIC WRAP
Elastic wrap provides the circumferential tension needed to maintain compression.

4 RETENTION TABS
Hook-and-loop tabs help control the roll and secure the finished application.

5 COMPACT PACKAGING
Double vacuum sealed with easy-open tear tabs for field storage and rapid deployment.

6 MULTIPLE SIZES
Core 4 in and 6 in models plus Mini, abdominal and control-wrap options.

CORE SIZE OPTIONS



4 IN RESPONDER
10 cm width | NSN 6510-01-460-0849

6 IN RESPONDER
15 cm width | NSN 6510-01-492-2275

Photos show representative packaging. Exact component configuration and labeling can vary by SKU and market.



FIELD APPLICATION

QUICK APPLICATION SEQUENCE

1

ASSESS & EXPOSE

Identify the actual bleeding source. Expose the wound sufficiently to place the pad accurately.

2

OPEN PACKAGE

Use the tear tabs and remove the bandage without contaminating the wound-contact surface.

3

PLACE PAD

Center the sterile absorbent pad directly over the wound or packed wound.

4

ANCHOR WRAP

Make the first wrap over the pad while maintaining direct pressure.

5

BUILD COMPRESSION

Continue overlapping wraps with firm, controlled tension so the pad stays centered.

6

SECURE

Use the closure/retention elements to prevent loosening or unwanted unrolling.

7

REASSESS BLEEDING

Check for continued bleeding. Reinforce with additional pressure/dressing if needed.

8

MONITOR & TRANSPORT

Check distal circulation when appropriate and reassess after movement, lifting and transport.

IMPORTANT LIMITATION

A compression bandage is not a substitute for a tourniquet when life-threatening extremity hemorrhage requires arterial occlusion. If bleeding remains uncontrolled, escalate according to training and protocol.

Do not remove a functioning saturated dressing in the field solely because blood is visible; add pressure, reinforce and reassess unless medical authority directs otherwise.

POST-APPLICATION CHECKS

- **BLEEDING CONTROL**
No active bleeding around/through dressing
- **SECURITY**
Wrap remains tight during movement
- **CIRCULATION**
Pulse/sensation/color when appropriate
- **MONITORING**
Reassess during evacuation and handoff

Product information and training support only. This quick reference does not replace the current product labeling, FareTec IFU, physician medical direction or agency protocol.