

**BATTLE BANDAGE®****\$17.60**

The Clear Choice

**SKU:** 32-700**NSN:** 6510-01-664-8577 |**PRODUCT DESCRIPTION**

The MARCH™ Battle Bandage® is the transparent compression bandage that exceeds the capabilities of traditional bandages and effectively stops hemorrhage in the harshest environments.

Battle Bandage® delivers the benefits of a transparent, high-performance compression wrap with the added convenience and efficacy of a sterile 8" x 8" cotton gauze pad. This high-performance compression dressing is self-adhesive and is the lowest cube tactical packaging available.

The transparent design allows for rapid reassessment. Battle Bandage® is constructed with a medical grade adhesive that is non-irritating and leaves no residue on the skin.

**PRODUCT INFO**

- **CLEAR** – the first and only transparent compression bandage
- **LOWEST CUBE** – one fifth the cube of the nearest competitor<sup>2</sup>
- **COMPRESSION** – 550% elongation at break
- Clear, flexible, extremely strong
- 80-93% less cube than standard compression bandages<sup>2</sup>
- Tested to 5000psi tensile strength, 550% elongation at break
- Integrated, sterile 8" x 8" cotton gauze pad absorbs up to a liter of fluid
- Bleeding visibility allows for better hemorrhage control
- Superior compression equals superior hemorrhage control
- Non-slip and self-adhering medical grade clips or ties required

- Unique adhesive properties do not leave residue on skin
- Dual use - sterile bandage and stretchable compression wrap
- Protects wound and exposed skin from external contaminants

## **SPECIFICATIONS**

- NSN: 6510-01-664-8577
- PN: 32-700
- FDA Listed, ISO 13485 and cGMP Compliant
- Sterile / Single-Use
- 6-year Shelf Life
- Exceeds MILSTD 810G for Temp Tolerance
- Specification:
  - Unit Dimensions
    - Package: 4.5" x 1.5" = 7.95 cu in
  - Unit Weight: 2.5 oz
- Not made with natural rubber latex
- Available Direct, Prime Vendor, ECAT, CEC and GSA
- 100% TAA Compliant
- Made in USA

## **TRAINING**

[Battle Bandage Video](#)

## **REFERENCES**

**1**Kelly JF, Ritenour AE, McLaughlin DF, et al. Injury severity and causes of death from Operation Iraqi Freedom and Operation Enduring Freedom: 2003-2004 versus 2006. *J Trauma*. 2008; 64 (2 Suppl):S21-S26; discussion S26-S27.

**2***CMS Internal Bench Study, October 2013.*