

PRODUCT DATA SHEET
CELOX GAUZE (5ft)

Description:

Recommended by the US Committee on Tactical Combat Casualty Care (CoTCCC)¹ and is used by NATO forces and first responder units around the world. Celox Gauze is designed to stop bleeding from arterial injuries, road traffic accidents and other life-threatening injuries.

Presentation:

CE: 1.5m long x 7.6cm wide 'Z-fold' gauze FDA: 5ft x 3in 'Z-fold' gauze

Features:

- Significantly reduces blood loss²
- Stops severe traumatic bleeding
- Works independently of the body's clotting mechanism
- Stops hypothermic bleeding and increases chance of survival³
- Celox gauze demonstrated a statistically significant improvement in survival (7%) and most evidently in the more severely injured⁴

How to use:

Tightly pack to source of the simulated bleeding, above 'skin level.' Apply a firm compression for three minutes, or until bleeding stops.

Indications for use:

To be used for training purposes only. Not to be used as a medical device on humans to treat major haemorrhage.

Ordering Information:

FG Code: 5ft Z-Fold (Training) FG08839030

100 packs per case

Storage:

Celox products should be stored in dry conditions at ambient temperature. No special storage conditions are required or indicated on the product labelling.

Shelf life not applicable as this is a training gauze.



	CE	FDA
Packet Size: (Approx.)	Width - 11.1cm	Width - 4.4in
	Height - 0.5cm	Height - 0.2in
	Length - 13.2cm	Length - 5.2in
	Weight - 32g	Weight - 1.1oz
Shipper Size: (Approx.)	Width - 40cm	Width - 15.7in
	Height - 16cm	Height - 6.2in
	Length - 50cm	Length - 19.7in
	Weight - 3.9kg	Weight - 137.6oz

FOR MORE INFORMATION
VISIT CELOXMEDICAL.COM

MT-22-130

References: 1. CoTCCC Guidelines 2018. Available at: <https://deployedmedicine.com/content/40> Accessed September 2019 2. Rall JM, et al. Comparison of novel hemostatic gauzes with QuikClot Combat Gauze in a standardized swine model of uncontrolled haemorrhage. J Trauma Acute Care Surg 75(2) suppl 2 S150 -156 (2013) (In-vivo) 3. Koksai O et al. Hemostatic effect of a chitosan linear polymer (Celox) in a severe femoral artery bleeding rat model under hypothermia or warfarin therapy. Turk J Trauma & Emerg Surg. 2011; 17:199-204 (in-vivo). 4. Winstanley M, Smith JE, Wright C. Catastrophic haemorrhage in military major trauma patients: a retrospective database analysis of haemostatic agents used on the battlefield. J R Army Med Corps 2018;0:1-5 (retrospective study)