XGAUZE WOUND DRESSING

Expands on contact to simplify wound packing and control hemorrhage



The only gauze dressing that absorbs, expands and applies pressure

- Equivalent to 3 rolls of standard gauze in absorption and expansion
- Utilizes similar compressed sponge technology as CoTCCC recommended XSTAT
- Applies over 50% higher pressure within a wound than standard gauze*

Simplifies wound packing

- Alleviates need for wound-packing expertise
- Does not require manual compression, unlike hemostatic gauze
- Reduces application time by over 40% vs standard gauze*

Standard issue in Medic/Corpsmen Kits

Hundreds of successful, documented combat uses

*Bullard, M. et al. (2016, August). Comparison of XGAUZE®
Trauma Dressing to Standard Gauze in a Benchtop Wound Model.
Poster session presented at Military Health System Research
Symposium, Kissimmee, FL.



PRODUCT SPECIFICATIONS

XGAUZE NSN 6510-01-643-5391	KEY ATTRIBUTES	PRODUCT DIMENSIONS	PACKAGED DIMENSIONS
	Z-folded, sterile gauze embedded with ~138 expanding minisponges	LENGTH: 91.44 cm (36 in) WIDTH: 7.5 cm (3 in)	8.9 x 12.7 x 2.5 cm (3.5 x 5 x 0.98 in)
	Compressed sponge technology similar to XSTAT		CUBE: 0.29 L
	Radiopaque marker sewn into dressing		WT: 0.05 kg (0.11 lbs)
	Absorbs up to 400 mL fluid		
	Vacuum-sealed in printed package		
	5 year shelf life		

