

RALLY TRAUMA KIT LINKS TO FEATURES & BENEFITS VIDEOS

CONTENTS LABEL

RALLY TRAUMA KIT

TMT TOURNIQUET*	1 EA
HEMOSTATIC GAUZE	1 EA
PRE-LUBRICATED NASAL AIRWAY	1 EA
VENTED CHEST SEAL	1 EA
COMPRESSION BANDAGE	1 EA
COMPRESSED GAUZE	1 EA
BURN WRAP	1 EA
4X4 BURN DRESSING	1 EA
EMERGENCY BLANKET	1 EA
EXAM GLOVES	1 PR
SHEARS	1 EA

REF# 07-130
Manufactured by
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WARNING: For use by trained medical providers. Dispose
of used material per your local and state regulations.



RAMPART.



TRAUMA SYSTEM


by SAFEGUARD MEDICAL

SCHM-PUB-L130-05-001


● TMT TOURNIQUET (VIDEO)

<https://youtu.be/S55ycrm8-SE?si=ELsl6VzhhiMrMK1>









**TACTICAL MECHANICAL
TOURNIQUET**

DESIGNED BY THE US MILITARY

Extremity hemorrhage is a major cause of preventable death globally and the number-one cause of preventable death on the battlefield.¹ Death from blood loss can occur in as little as five minutes from a severe extremity injury. Tourniquets are a proven device to stop severe, life-threatening bleeding.

Developed by the US military and recommended by the Committee on Tactical Combat Casualty Care (CoTCCC), the TMT™ is used by militaries, medical professionals, and public safety agencies worldwide.

1. Esauidge, Brian J et al. "Death on the battlefield (2001-2011): Implications for the Future of Combat Casualty Care." *The Journal of Trauma and Acute Care Surgery* vol. 73,6 Suppl 5 (2012): S431-7. doi:10.1097/TA.0b013e31827956cc

SPECIFICATIONS		
PN	PDF 185 (TMT Black (UK/US)) PDF 187 (TMT International)	31-115 (Berry Compliant)
NSN	6515-99-258-6320	6515-01-656-6191
CE marked	✓	✗
Purchase	Direct	DAPA, GSA, VA DAPA
Packaged dimensions	4.5" x 2.5" x 2" (11.4 x 6.4 x 5.1cm)	4.5" x 2.5" x 2" (11.4 x 6.4 x 5.1cm)
Weight	3.5oz (99.2g)	3.5oz (99.2g)
Shelf life*	7 years	10 years
Misc.	Accommodates limb circumferences 5.75"-38" (14.6cm-96.5cm)	Accommodates limb circumferences 5.75"-38" (14.6cm-96.5cm)

* From date of manufacture

NO INTERNAL BAND: Eases slack removal and allows for rapid resetting.

2" WIDE: Achieves occlusion at lower pressures.

UV-PROTECTIVE ADDITIVE TO POLYMERS: Durable enough to be stored outside or packaging.

TWO LOCKING MECHANISMS: Double-routed speed buckle and hook and loop backed strap prevents slippage and pressure loss.

QUICK-DISCONNECT BUCKLE: Prevents misrouting of tail and allows for trapped-limb application.

ENHANCED TORSION BAR SECURING: Audible signature "click" identifies the torsion bar is secure.

MULTIFUNCTION: Undeniable advantage when combined with the TQ-RAM™ for point pressure over wound packing and additionally provides proximal hemorrhage control.

† May not be available in your region.



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 call (US) +1 (855) 428-6074 / (Int'l) +44 (0) 1568 613942
 email (US) info@safeguardmedical.com / (Int'l) sales.admin@safeguardmedical.com








TOURNIQUET


● HEMOSTATIC GAUZE (VIDEO)

<https://youtu.be/ycF7CmBwVr8?si=0OjISWHdFSSII0ZE>









CHITOGAUZE® XR PRO

Across the globe, ChitoGauze® XR PRO is a top choice in hemostatic gauze amongst first responders. This chitosan-impregnated product provides life-saving actions when seconds matter¹ and is derived from a naturally occurring, biocompatible polysaccharide that is designed to control moderate to severe hemorrhage. The hemostatic effect is achieved via positively-charged chitosan interacting with negatively-charged red blood cell membranes, resulting in a life-saving clot.

ChitoGauze XR PRO readily conforms to a wide range of wound profiles, allowing for easy wound packing and rapid control of blood loss. ChitoGauze XR PRO packs wounds like a traditional user-friendly gauze and features a radio-opaque strip.

In a world of many hemostatic agents, ChitoGauze XR PRO is the medic's choice for your medical kit or aid bag.

1. Te Groenhuus, R., van Grunsven, P. M., Heutz, W. M., & Tan, E. C. (2016). Prehospital use of hemostatic dressings in emergency medical services in the Netherlands: A prospective study of 66 cases. *Injury*, 47(5), 1007-1011. <https://doi.org/10.1016/j.injury.2016.01.005>

SPECIFICATIONS	
PN	PDF130
NSN	6510-01-623-9903
Purchase	Direct, Prime Vendor, ECAT, GSA
Packaged dimensions	5.5" x 4.5" x 0.6" (14 x 11.5 x 1.5cm)
Weight	0.7oz (20.5g)
Shelf life*	5.5 years
Misc.	BAA and TAA Compliant; CE marked

* From date of manufacture

REDUCED SHEDDING: Chitosan-impregnated gauze specifically designed to limit particle shedding into the wound.


RADIO-OPAQUE STRIP: Easy to identify on radiographic imaging.

Z-FOLDED: In a sterile package for ease of application.


GENERATES NO HEAT: Contains no heat-generating powder or granules.

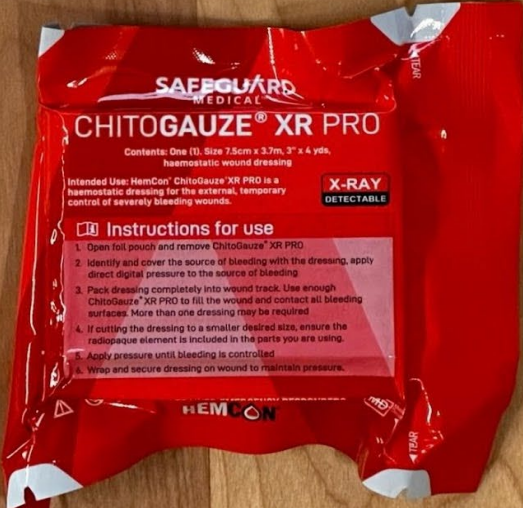
FLEXIBLE AND CONFORMABLE: When applied to the tissue surface.

COLOR-CODED: Simplifies emergency medicine, enabling all responders to select the right product, for the right intervention, at the right time.



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HEMOSTATIC GAUZE

● **PRE-LUBRICATED NASAL AIRWAY (BROCHURE)**

<https://safeguardmedical.com/app/uploads/2021/03/Pre-Lubricated-Nasal-Airway-FV.pdf>

RAMPART
COLOR-CODED TRAUMA SYSTEM



**PRE-LUBRICATED
NASAL AIRWAY**

Airway management in a pre-hospital setting is challenging but critical to patient survival. A nasopharyngeal airway (NPA) is a simple-to-insert medical device used to maintain an open airway by responders at all levels.

The Pre-Lubricated Nasal Airway eliminates the lubrication step before insertion and is purpose-built for the pre-hospital environment. The unique flange is an external bevel indicator and serves as a securing feature to hold the device in place.

Our NPA is constructed of medical-grade silicone, which resists the effects of extreme temperatures, retains no memory from storage, and maintains its shape, ensuring an open path for air passage after insertion. It is sized to 28 French or size 7 to fit the small-to-medium-sized adult population for easy First Responder program fielding.¹

1. Reference: Atanoliou Z, Aina T, Amin B, et al. Nasopharyngeal Airway. [Updated 2022 Sep 26]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK513220/>

SPECIFICATIONS	
PN	11-128
NSN	6515-01-686-4926
Packaged dimensions	8.5" x 2.5" x 0.5" (21.5 x 6.3 x 1.2cm)
Weight	0.3oz (8.5g)
Shelf life*	8 years
Misc.	Made in USA

* From date of manufacture

**AIRWAY
MANAGEMENT**



PRE-LUBRICATED:
Water-soluble jelly is not required for insertion.

BEVEL INDICATION: Rounded bevel tip allows for gentle insertion, while the distal flange provides for securing and bevel indication.

MAINTAINS ITS SHAPE:
Silicone material will not kink, crimp, or lose shape and avoids damage to the nasal passage while maximizing patient comfort.

COLOR-CODED: Simplifies emergency medicine, enabling all responders to select the right product, for the right intervention, at the right time.



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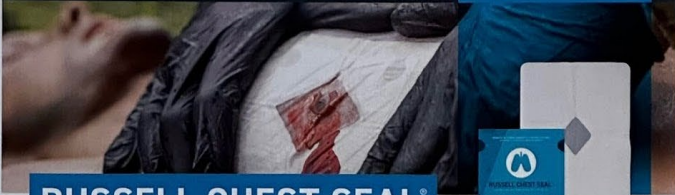
NASAL AIRWAY


• **VENTED CHEST SEAL (VIDEO)**

<https://youtu.be/eII05u5TLEI?si=0OwkLBzF9qojdQHW>









RUSSELL CHEST SEAL®

Successful treatment of a hemopneumothorax with a chest seal includes two factors: First, the chest wound remains sealed with the device, and second, the increase of intra-pleural pressure is prevented. By these definitions, the Russell Chest Seal® was one of only two chest seals proven 100% effective in an open chest wound model with active bleeding.¹

The Russell Chest Seal is a hydrogel-based laminar dressing with an integral low-profile, four-aperture valve. Our hydrogel base is proven effective in extreme temperatures, demonstrating no breaches in adherence when tested at -19.5°C (-3.1°F) and at 71.5°C (160.7°F); even in the presence of hair, blood, and sand.²

Each design element of the Russell Chest Seal is intended to improve its performance. Its advanced hydrogel matrix is mounted on a non-woven fabric which enables a flexible and continuous adhering surface over bony prominences and naturally curving anatomy. Finally, the Russell Chest Seal uses a silicone-coated release liner, preventing stretching and distortion of the dressing during the removal of the backing for application.

¹ Kharabadi, Brian Sharma, et al. "Do Vented Chest Seals Differ in Efficacy? An Experimental Evaluation Using a Swine HEMOPNEUMOTHORAX Model." *Journal of Trauma and Acute Care Surgery*, vol. 85, no. 1, 2017, pp. 165-170. <https://doi.org/10.1097/TA.0000000000001161>
² Arnold, Edmond, et al. "Adherence Evaluation of Vented Chest Seals in a Swine Skin Model." *Injury*, vol. 47, no. 10, 2016, pp. 2097-2104. <https://doi.org/10.1016/j.injury.2016.05.026>

SPECIFICATIONS	
PN	PDF0680
Packaged dimensions	5.5" x 5" (14 x 12.7cm)
Product dimensions	8" x 6" (20.3 x 15.2cm)
Weight	0.7oz (19.8g)
Shelf Life*	5 years
Misc.	Berry Compliant


* From date of manufacture

USER-FRIENDLY DESIGN: Fast, easy, and intuitive to apply. Large central hole in base material allows for quick, accurate placement with a reduced risk of obstructing the wound opening.


COMPACT: Low-profile and highly flexible, easily packs into any medical kit.

RELIABLE: Patented hydrogel base keeps the device in place over several hours, while four large peripheral apertures allow for drainage of air and blood.

COLOR-CODED: Simplifies emergency medicine, enabling all responders to select the right product, for the right intervention, at the right time.



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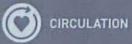



CHEST SEAL

• **COMPRESSION BANDAGE / BATTLE BANDAGE (VIDEO)**

<https://www.youtube.com/watch?v=OF338pHz7Ac>







BATTLE BANDAGE®

THE CLEAR CHOICE FOR HEMORRHAGE CONTROL


Even the harshest environments are no match for the Battle Bandage®. This best-selling, transparent compression bandage is designed to effectively control the bleed in any environment—no matter how extreme.

The Battle Bandage combines the transparent compression of the Battle Wrap® with a sterile 8" x 8" (nominal) cotton gauze pad—making it easy to see the wound while dressing and continuously monitor the injury without having to remove the bandage. The compression portion features a 6-foot-long, high performance, self-adhesive wrap that's non-irritating and leaves no residue behind yet provides consistent compression and no slipping. Combine that with the lowest cube tactical packaging available, and it's clear why the Battle Bandage is the trusted choice for hemorrhage control.


SPECIFICATIONS	
PN	32-700
NSN	6510-01-664-8577
Purchase	Direct, Prime Vendor, ECAT, CEC, and GSA
Packaged dimensions	4.5" x 1.5" = 7.95 cu in (11.4cm x 3.8cm)
Weight	2.5oz (7.9g)
Shelf life*	6 years
Misc.	5000psi tensile strength; 550% elongation at break*; 100% TAA Compliant; Made in USA; Not made with natural rubber latex

- » Sterile bandage combined with a stretchable, compression wrap.
- » Visibility to bleeding allows for better hemorrhage control.
- » Clear, flexible, strong wrap technology.
- » Non-slip design with medical grade adhesive.
- » Unique adhesive properties prevent any residue from being left on the skin.
- » Protects wound and exposed skin from external contaminants.

* From date of manufacture 1,700 Battle Bandage Rev10



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BATTLE BANDAGE

● COMPRESSED GAUZE (BROCHURE)

https://safeguardmedical.com/app/uploads/2021/03/MOJO_Rolled_Compressed_Gauze_07_20_21.pdf

SAFEGUARD
MEDICAL™



Circulation

MOJO™ Rolled Compressed Gauze

The MOJO™ Rolled Gauze is a sterile and compact 6-ply; 4.5" x 4.1yd gauze used for the treatment of bleeding and bandaging wounds. This vacuum-sealed gauze is made of high quality U.S. cotton and packaged in a versatile configuration that is ideal for both linear wound packing and basic bandaging and wrapping. Gauze is an essential item for any medical bag and can be used to control hemorrhage in conjunction with a compression bandage, used as backing gauze for hemostatic dressings or for wound bandaging.



Product description

- Configured for wound packing and wrapping
- Easy-To-Open tear notches
- Ideal Adjunct to compression bandage

Specifications

- PN/SKU: 33-300
- Ul: EA
- Sterile / Single use
- Available Direct, Prime Vendor, ECAT and GSA
- 100% TAA Compliant
- Shelf life: 6 years
- Made in USA

Unit Dimensions


- Packaged: 6" x 2" x 2"
- Deployed: 4.5" x 4.1yd
- Unit Weight: 1.5 oz

For further information please contact us at:

Tel: 855-428-6074 Email: info@safeguardmedical.com
Visit: safeguardmedical.com



- BURN WRAP (BROCHURE)
- BURN DRESSING (BROCHURE)



WATER-JEL[®]
BURN TREATMENT

Our Water-Jel products are created to provide quick relief, cool the injured area, and serve as a barrier from the environment, reducing the potential for further contamination. The sterile, soaked dressing is made up of a scientifically-formulated cooling gel that does not require re-wetting, which is critical for the treatment of burn emergencies.


Tactical and civilian responders in the pre-hospital setting rely on our assorted family of Water-Jel burn products. The water-based, water-soluble, heat-absorbing dressings are easily used by responders of any skill level, promoting confidence in use.

Below are some of our most popular products. Visit our website for information on our entire line of Burn Treatment products.

SPECIFICATIONS			
Product name	First Responder Burn Dressing	First Responder Burn Dressing	Universal Burn Dressing
PN	B0404	B0416	WJ7D-HA
NSN	—	—	6510-01-616-6857
Purchase	Direct, Prime Vendor, ECAT, GSA	Direct, Prime Vendor, ECAT, GSA	Direct, Prime Vendor, ECAT, GSA
Packaged dims.	5.9" x 6.3" (15 x 16cm)	5.9" x 5.9" (15 x 15cm)	6" x 6" (15.2 x 15.2cm)
Product dims.	4" x 4" (10 x 10cm)	4" x 16" (10 x 40cm)	19" x 11" (49.3 x 28cm)
Packaged weight	2.2oz (61.9g)	3.4oz (95.7g)	8.1oz (229g)
Shelf life*	5 years	5 years	5 years

* From date of manufacture

BURN TREATMENT




TOTAL BODY SURFACE AREA (TBSA): TBSA is included on the package, identifying the approximate total body surface area covered by each dressing.

VERSATILE: An assortment of burn dressings for use on any part of the body. Its unique design allows for easy application to any undulating, concave, and convex burn surface.

PORTABLE & COMPACT: Readily available, effective alternative when clean running water is not available, and occupies little space in any medical kit.

RIGHT INTERVENTION: Administer an effective trauma response to the burn-injured patient in any resource-limited setting.





BURN DRESSING

● EMERGENCY BLANKET (BROCHURE)



Head & Hypothermia

COMBAT MEDICAL

Emergency Blanket

SKU: 04-101

Request a quote

Keep Your Heat to Yourself

Add to cart

Purchasing Info



This device may not be cleared or licensed for use or sale in your individual country. Please contact your local distributor for information regarding availability of this product.

● EXAM GLOVES (BROCHURE)



● SHEARS (BROCHURE)



Treatment Support

COMBAT MEDICAL

Mojo® Combat Trauma Shears

\$11.06 – \$12.58

Maintain Your Edge

Color: Black

Black

Clear

\$11.06

SKU: 09-110-BL

NSN: