



## 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.<sup>1</sup> 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. Eastridge, 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.0b013e3182755dc

**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 of 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.

### SPECIFICATIONS

PN	31-115 (Berry Compliant)
NSN	6515-01-656-6191
CE marked	✘
Purchase	DAPA, GSA, VA DAPA
Packaged dimensions	4.5" x 2.5" x 2" (11.4 x 6.4 x 5.1cm)
Weight	3.5oz (99.2g)
Shelf life*	10 years
Misc.	Accommodates limb circumferences 5.75"-38" (14.6cm-96.5cm)

\* From date of manufacture

† May not be available in your region



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 ECAT EQUIP # **SPE2DH-19-D-0013** & # **SPE2D1-19-D-0002**  
 GSA # **47QSWA20D004K**



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