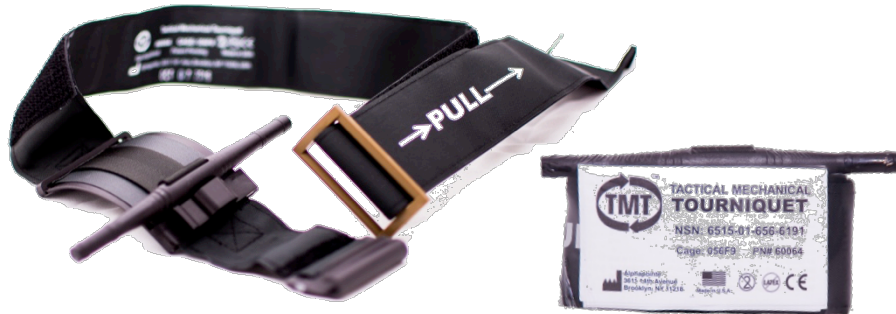




Tactical Mechanical Tourniquet “TMT”



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Product Description

The Tactical Mechanical Tourniquet (TMT) is a hemorrhage control device specifically designed for massive hemorrhage control of an extremity.

Using lessons learned from the battlefield, the TMT is designed to ensure ease of application, definitively control hemorrhage and eliminate the current tourniquet “percentage of failure” rates.

Taught as a self-aid/buddy-aid task, the TMT requires minimal training to instantly treat life-threatening hemorrhage of an extremity.

Programmatic

- NSN – 6515-01-656-6191
- Alphapointe Part Number 60064
- FDA Registered / ISO Certified / CE Marked
- Latex free / Single patient use
- Specifications:
 - Packaged: 4.5”L x 2.5”W x 1.85”D
 - Open: 38.7”L x 2.25”W
 - Weight: 2.9 oz
 - Co-poly resin acetyl with IR/UV protective additive
- AbilityOne manufactured / contract
- Cost effective
 - Reduced budget requirement for fielding of force
 - Increased capability and efficacy over current solution
- US Government owned design
- 100% USA Sourced, Manufactured, and Assembled

Value Added

- True one-handed application for both upper and lower extremities in 30 seconds or less
- Ability to separate for rapid two-handed application
- Wider band (2”) for occlusion at lower pressure
- A dual locking mechanism to prevent slippage or inadvertent release
- Advanced materials with IR and UV protection
- Audible signature “click” identifying the torsion bar is locked in place
- Designed for the Warfighter and Law Enforcement
 - Reduced form factor and space claim
 - Light weight and easy to deploy
 - Fits into the currently fielded tourniquet carrier
- Ruggedized for all environments
- DoD tested for efficacy

For more information and training videos, please visit: alphatactical.org