CAT TOURNIQUET Combat Application Tourniquet

Proven to be 100% Effective...

The patented C-A-T[®] is a true one-handed tourniquet proven to be 100% effective by the U.S. Army's Institute of Surgical Research. Tests proved that the C-A-T[®] completely occluded blood flow of an extremity in the event of a traumatic wound with significant hemorrhage.

The C-A-T[®] utilizes a durable windlass system with a patented free-moving internal band providing true circumferential pressure to the extremity. Once adequately tightened, bleeding will cease and the windlass is locked into place. A hook and loop windlass retention strap is then applied, securing the windlass to maintain pressure during casualty evacuation.

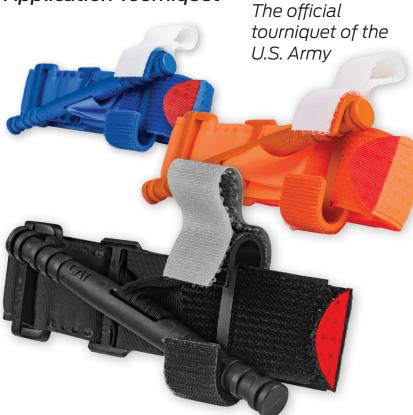
The patented Combat Application Tourniquet® (C-A-T®) featuring the proprietary red tip design and the mechanical advantage of a band within a band has been the Official Tourniquet of the U.S. Army since 2005. The innovations in the C-A-T® are protected by U.S. Patent Nos. 7,842,067 and 7,892,253.

Features:

- Official Tourniquet of the U.S. Army
- Proven to be 100% effective in occluding blood flow in both upper & lower extremities by the U.S. Army's Institute of Surgical Research
- NEW Single Routing Buckle for faster application, decreased blood loss, effective slack removal, fewer windlass turns, and simplified training with single protocol application standards
- Includes reinforced windlass, stabilization plate, windlass clip and writeable windlass security strap
- Featuring NAR's signature Red Tip Technology® elliptical tab providing added visual clues during application

Dimensions:

- Packaged: L 6.5 in. x W 2.4 in. x D 1.5 in.
- Open Length: 37.5 in.
- Weight: 3.04 oz



C-A-T[®] Tourniquet Gen 7

Color	Item #	NSN#	CE	
BLK	30-0001	6515-01-521-7976		
ORG	30-0023	6515-01-612-7129		
BLUE-Trainer	30-0033	6910-01-560-2972		



