

SOF[®] TOURNIQUET

BUILT FOR SURVIVAL. ENGINEERED FOR EFFICIENCY.



The newest evolution of the **SOF[®] Tourniquet** sets the benchmark for prehospital tourniquets. Its innovative design incorporates end-user feedback from specific experiences and features most important to them, creating a tourniquet that is **stronger**, **faster**, and **smoother** than ever before.






Noteworthy Updates

- Easy-pull action for smooth, quick self-application
- Custom engineered materials for increased strength and durability
- Lighter weight for improved portability

What Else Should I Know About the SOF[®] Tourniquet?

- Durable enough to withstand repeated training applications – still effective after hundreds of training uses
- Rugged construction prevents the harshest elements, including UV rays and saltwater, from degrading its usability

PRODUCT NUMBERS

BLACK	84-0009	
RESCUE ORANGE	84-0010	
TRAINER BLUE	84-0011	
TAN	84-0012	
RED	84-0013	

DIMENSIONS

5.5" L x 2" W x 1.75" D
14cm L x 5cm W x 4.5cm D

WEIGHT

3.7oz / 105g

NSN

PENDING





NEW



Performance Compression Band

Completely redesigned webbing maximizes compression during the application process. At a true 1.5" width, the new performance material glides through the Rugged Buckle for quick, snag-free operation and minimizes loss of pressure over time after application.

NEW



Rugged Buckle

Engineered to remove excess slack in a single fluid motion, the buckle's shape stabilizes the Performance Compression Band at any angle of engagement. The new Rugged Buckle is an advanced, lightweight composite design with superior strength over previous versions.

NEW



Slack Indicator Wedge

Stitched into the Performance Compression Band below the windlass, the contrasting wedge offers a visual confirmation you have pulled all excess slack from the band. This is a critical step for proper tourniquet application and results in less windlass rotations required to reach occlusion.



High-Strength Aluminum Windlass

Machined from a single aircraft-grade aluminum bar stock, the 5.5" windlass features signature conical ends and grip-friendly texture for consistent torque. Its anodized finish minimizes impacts from environmental elements for durability in any scenario.



Reinforced Tourniquet Retention Assistance Clip

Conveniently holds the windlass in place until you can secure it into the Tri-Ring Lock - even under extreme lateral loads. The Tourniquet Retention Assistance Clip (TRAC) provides steady handling during tough applications and enhances control for one-handed maneuvers.



Tri-Ring Lock

Complete the tourniquet application by securing the windlass into the Tri-Ring Lock. It can easily be manipulated with just one hand and prevents the windlass from shifting during patient movement.



Time Tag

Document when the tourniquet is applied with no interference to the device securement mechanism.



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