

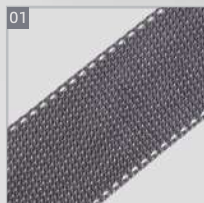
"Monsoon" Tactical Cobra Belt MTB01

Engineered for Law Enforcement and Special Operations, the "Monsoon" tactical belt fulfills dual requirements as a high-stability load-bearing chassis and a rated rescue belt. The foundation utilizes 1.75" (45mm) Type 13 high-tensile webbing, yielding a maximum tensile strength of 31kN. Internally, a TEGRIS® structural core is encapsulated within our patented "Hot Dog" geometry, seamlessly integrating a low-profile MOLLE/PALS matrix for precision payload configuration.

Utilizing a dual-belt architecture, this system employs a precision hook-and-loop interface to ensure zero-shift retention during high-intensity kinetic operations. It is secured by an authentic 1.75" AustriAlpin Cobra® D-Ring buckle, rated for a 22kN transverse breaking strength. Engineered for mission-critical safety, the Monsoon Belt is validated against EN 358:2018 work positioning standards for both dynamic drop and static tensile performance

- Patented Encapsulation Geometry: Proprietary "Hot Dog" architecture engineered for maximum structural durability and edge integrity.
- 31kN Mil-Spec Type XIII Core: High-tensile webbing foundation engineered for uncompromising load-bearing performance.
- 22kN Mission-Critical Hardware: Authentic AustriAlpin Cobra® integration, rated for extreme tactical reliability.
- EN 358:2018 Validated: Meets rigorous dynamic drop and static tensile performance protocols.
- Dual-Belt Architecture: Integrated system delivering zero-shift retention and modular interoperability.

Size: S·M·L·XL



Scalable Anterior
Docking Architecture



Patented "Hot Dog"
Encapsulation Architecture



Authentic AustriAlpin®
Cobra® Hardware



Black



Ranger Green



Wolf Grey



Multicam

HIGH-TENSILE MIL-SPEC WEBBING

TEGRIS®Thermoplastic

CORDURA® 500D/1000D Laminate

Authentic Cobra® Buckle