

TACTWEAR™ HANK

**High Abrasion
Neoprene
Kevlar®**



APPLICATION(S)

TACTWEAR™ HANK is designed to meet the needs of defense, first responders, homeland security and special operations.

Waterproof and abrasion-resistant TACTWEAR™ HANK also features a system that no longer requires MOLLE, a modularity system for attaching gear.

A simple slit in the TACTWEAR™ HANK material provides all the benefits of MOLLE, making it less costly for the end-use manufacturer to produce. Without the additional weight of MOLLE, the wearer can move more quickly.

KEY CHARACTERISTICS

- 10 oz., 18 oz., 25 oz., or 35 oz. options
- Printable
- Lightweight
- Excellent abrasion resistance
- Water resistant
- Flexible
- Flame Resistant (FR)
- Berry Compliant
- REACH Compliant

TACTWEAR™ HANK flexes its muscles in a variety of colors, including Tan 499, Tan 492, Black, Foliage Green, Coyote Brown, Safari Green, Ranger Green, Safari Green, Camo Green 383, and Tac Gray. Multiple color combinations are available.

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PROPERTIES	TEST METHOD	REQUIREMENTS
Width	ASTM D 751-89, sec. 8	60" (+/-1") trimmed
Total Weight	ASTM D 751-89, sec. 10.2	10.00 Nominal oz/sq yd
Adhesion	ASTM D 751-89, sec. 43.1.2	a. Min. of 8 lbf./in.
Flame Resistance a. Flame, Fill b. Flame, Warp c. Char, Fill d. Char, Warp	Fed Std 191A, Method 5903	a. Max 5 inches b. Max 30 seconds c. Max 5 inches d. Max 30 seconds
Grab Tensile a. Fill b. Warp	ASTM D 751-89, sec. 111	a. Min. of 100 lb. b. Min. of 100 lb.
Taber Abrasion	ASTM D 3389-94, Method A	Min. of 50.00 cycles

This data is for 10 oz. Coyote Brown/Black. Data varies by color.