

Apex Mills is a trusted American manufacturer of high-performance, Berry-compliant technical textiles that meet the needs of the U.S. armed forces, police departments, and safety organizations.

We continually improve the performance of our military fabrics used for tactical gear, uniforms, safety apparel, footwear, and concealment. We are a leading supplier of fully compliant MIL-C-8061 fabric, style TP21 for MOLLE, and other systems that meet ASTM D-6413 and or FAR 25.853 vertical burn test methods.

All Apex Mills fabrics are made in the USA and available with yarn and or finishes that include antimicrobial, fire resistance, UV, anti-abrasion, and moisture-management properties.

Contact us today and discover how we can help you develop new technologies to give you a competitive edge.

American Manufacturing Innovators of Industrial Fabrics

MESH

NETTING

TRICOT KNITS

SPACER FABRICS

ELASTICS



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MILITARY FABRIC SOLUTIONS

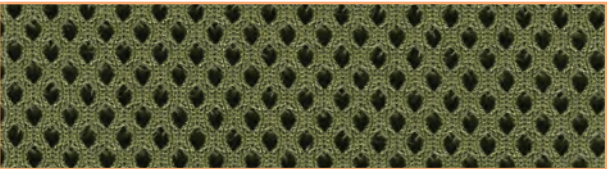
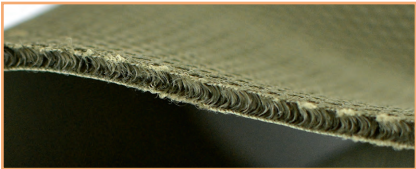
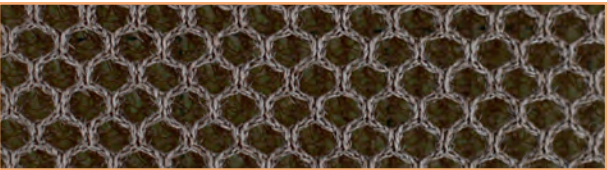

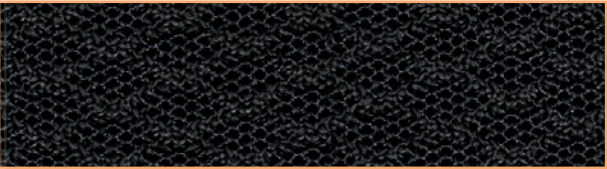

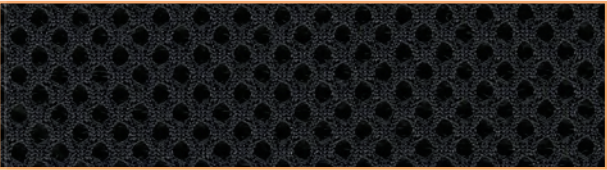

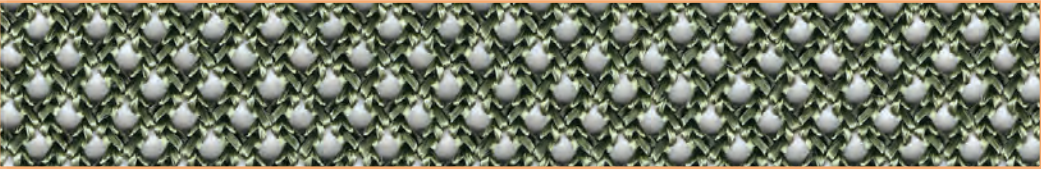
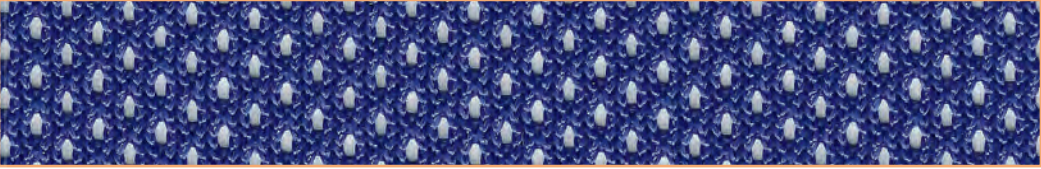
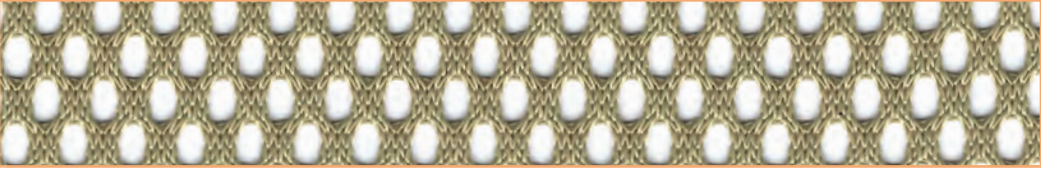

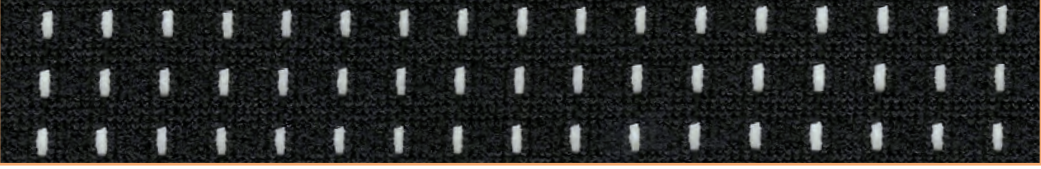

for U.S. Armed Forces, Police,
and Safety Services



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DNB138B	<p>CATEGORY: 3D Spacer Mesh</p> <p>WEIGHT: 11.5 oz/yd²</p> <p>FIBER: Berry-compliant Domestic Polyester</p>	Widely used by armed forces, law enforcement, and safety organizations for tactical gear, vests, and footwear.	 
DNB118	<p>CATEGORY: 3D Spacer Mesh</p> <p>WEIGHT: 12.5 oz/yd²</p> <p>FIBER: Berry-compliant Domestic Polyester</p>	Three-dimensional fabric with enhanced airflow and shock absorption for armor plate vest layers, vests, and camouflage cover provides comfort and ventilation.	 
DNB255US	<p>CATEGORY: 3D Spacer Mesh</p> <p>WEIGHT: 14.0 oz/yd²</p> <p>FIBER: Berry-compliant Domestic Polyester</p>	High-strength fabric with anti-abrasive properties for footwear and armor plate vests.	 
DNB145	<p>CATEGORY: 3D Spacer Mesh</p> <p>WEIGHT: 8.0 oz/yd²</p> <p>FIBER: Domestic A.M.Y.[®]/ Sorbtek[®] PET and Imported PET</p>	Manage moisture with anti-microbial/odor-reducing yarns that enhance comfort and performance in outerwear, activewear, and helmet/holster padding.	 
TP21	<p>CATEGORY: Raschel Knit Mesh</p> <p>WEIGHT: 11.0 oz/yd²</p> <p>FIBER: Berry-compliant Domestic HT Nylon T6,6</p>	MIL-C-8061 compliant for MOLLE systems, safety apparel, tactical gear, seat cushions, and medical pack components.	
NR86	<p>CATEGORY: Raschel Knit Mesh</p> <p>WEIGHT: 6.5 oz/yd²</p> <p>FIBER: Berry-compliant Domestic Polyester</p>	Lightweight, high-strength fabric with breathable comfort and available in a fire-resistant version for linings, footwear, and caps.	
PW17	<p>CATEGORY: Mesh</p> <p>WEIGHT: 6.0 oz/yd²</p> <p>FIBER: Berry-compliant Domestic Polyester</p>	Breathable, open-air mesh fabric is comfortably smooth for interior garment components, vests, and uniforms that touch the skin.	
RC68	<p>CATEGORY: Mesh</p> <p>WEIGHT: 1.75 oz/yd²</p> <p>FIBER: Berry-compliant Domestic Polyester</p>	This Berry-compliant, lightweight, breathable mesh is often specified in military PDs for pocket lining and other lining systems.	
RH96	<p>CATEGORY: Mesh</p> <p>WEIGHT: 3.75 oz/yd²</p> <p>FIBER: Domestic A.M.Y.[®]/ Sorbtek[®] PET</p>	Lightweight, and comfortably breathable, this Berry-compliant mesh is widely specified for military physical training uniforms and apparel lining.	
XA97A	<p>CATEGORY: Mesh</p> <p>WEIGHT: 3.0 oz/yd²</p> <p>FIBER: Berry-compliant Domestic A.M.Y.[®]/ Sorbtek[®]</p>	The original next-generation advanced lining mesh with fiber-based wicking and AM performance for various armed forces branches' PTUs.	
RC47N	<p>CATEGORY: Mesh</p> <p>WEIGHT: 1.9 oz/yd²</p> <p>FIBER: Berry-compliant Domestic Nylon T6,6</p>	Military-specified mesh screen for tents and other applications.	