



Modular Bulletproof Vests

- Designed to stop bullets and projectiles of varying calibers and velocities, depending on the armor level (e.g., NIJ Level IIIA, III, IV).
 - Allows for customization with modular components.
 - Adjustable shoulder and waist straps with quick-release mechanisms for a snug and comfortable fit.
 - MOLLE Compatibility - Modular Lightweight Load-carrying Equipment system for attaching pouches, holsters, and other gear.
 - Allows for rapid removal in emergency situations.
 - Materials and designs that prioritize comfort and ventilation.
 - Made from robust materials to withstand wear and tear in combat and tactical environments
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Bulletproof Helmets

- Designed to protect against ballistic threats, including bullets and projectiles of varying calibers and velocities.
 - made from materials such as aramid fibers (e.g., Kevlar) or composite materials (e.g., Dyneema), which offer high ballistic resistance.
 - Adjustable chin straps and padding for a secure and comfortable fit.
 - Interior padding for shock absorption and comfort during prolonged wear.
 - Integrated or attachable rails (e.g., Picatinny rails) for mounting additional gear and accessories.
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Military Bag

- Durable Construction - Made from tough materials like Cordura nylon or ripstop fabric to withstand rough conditions
- MOLLE Compatibility - Modular Lightweight Load-carrying Equipment system allows for attachment of additional pouches and gear.
- Multiple Compartments - Various compartments and pockets for organizing gear efficiently.
- Water-resistant or waterproof materials and coatings to protect contents from rain and moisture.
- Padded and adjustable shoulder straps for comfort and weight distribution.
- Padded Back Panel - Provides comfort and ventilation, especially for carrying heavy loads over long distances



Sleeping Bag

- Lightweight and Durable - Made from tough materials suitable for rugged conditions
 - Waterproof and Breathable Outer Shell - Helps to repel water and moisture while allowing sweat vapor to escape.
 - Provides a snug fit to minimize heat loss and maximize thermal efficiency.
 - Designed to withstand extreme temperatures
 - Insulated hood with adjustable drawstrings for added warmth
 - Compression Sack - Allows for compact packing and easy transport.
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Tents

- Constructed from robust materials like ripstop nylon or polyester to withstand harsh weather and terrain conditions.
 - Treated with waterproof coatings or materials to keep occupants dry during rain or snow.
 - Fire Retardant - treated with fire-retardant chemicals for safety.
 - Quick Setup - Designed for rapid deployment and easy setup by a small team or individual.
 - Modular Design - Some tents are modular, allowing them to be interconnected or expanded for larger spaces or different configurations.
 - Ventilation - Mesh windows, vents, or roof openings for airflow and climate control.
 - Provides thermal insulation to retain heat in cold environments
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Military Uniform

- Durable and Tear-Resistant Fabric such as ripstop nylon or a blend of cotton and polyester.
- Specially treated fabrics to resist flames and protect against burns.
- Fabric that draws moisture away from the body to keep the wearer dry and comfortable.
- Fabrics that provide protection against harmful ultraviolet rays.
- Camouflage Patterns - Designed to blend with different environments such as woodland, desert, or urban settings.
- Ergonomic Design - Tailored to provide freedom of movement and comfort



Military

Winter Uniform

- High-quality insulation materials like synthetic fibers or natural down to retain body heat.
- Multiple layers, including a moisture-wicking base layer, insulating middle layer, and protective outer layer.
- Design features to trap and retain body heat, such as drawstrings, elastic cuffs, and high collars.
- Waterproof Outer Shell - Fabric treated with durable water repellent (DWR) or featuring waterproof membranes like Gore-Tex to keep out rain and snow.
- Windproof Design - Materials and construction that block wind to prevent heat loss and protect against cold wind chills.



Military Boots

- Made from tough materials like full-grain leather, nylon, or a combination of both, with Reinforced areas to withstand rough terrain and wear and Mesh panels or moisture-wicking linings to keep feet dry.
 - Cushioned Insoles - To provide shock absorption and reduce fatigue.
 - Slip-Resistant Outsoles - Rubber or polyurethane soles with aggressive tread patterns for grip on various surfaces.
 - Treated materials or waterproof membranes to keep feet dry.
 - Reinforced toe caps, sometimes steel or composite, to protect against impacts.
 - Lightweight Design - Use of advanced materials to reduce fatigue without sacrificing durability.
 - Hooks and eyelets for quick and secure lacing and Side zippers for easy on and off, often combined with laces.
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Military Gloves

- Use of tough materials such as Kevlar, leather, and heavy-duty synthetic fabrics with Reinforced stitching in high-stress areas to withstand wear and tear and Outer layers designed to resist friction and wear from rough surfaces.
 - Added knuckles and fingers to protect against impacts and abrasions.
 - Cut Resistance - Materials that resist cuts from sharp objects.
 - Enhanced grip provided by rubberized or textured surfaces.
 - Articulated Fingers - Design that allows for full range of motion and precision handling of equipment.
 - Ergonomic Design - Shaped to fit the natural contours of the hand for extended wear comfort with Mesh or perforated sections to promote air circulation and reduce sweating.
 - Materials and seams that prevent water infiltration.
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Military socks

- Made from durable fibers such as merino wool, nylon, and spandex with extra reinforcement in high-wear areas like the heel and toe to prevent holes and extend sock life.
 - Padding in the sole for additional comfort and shock absorption.
 - Designed to fit the natural shape of the foot for maximum comfort.
 - Moisture-Wicking Fabric - Materials that draw sweat away from the skin to keep feet dry.
 - Fabrics that dry quickly to prevent moisture buildup and discomfort.
 - Ventilated panels or mesh areas to promote airflow and keep feet cool in hot conditions.
 - Anti-Microbial Treatment - Helps to prevent odor-causing bacteria and fungi from developing.
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Military

Tactical Goggles

- Designed with unique geometry that allows it to sit comfortably behind NVGs, while also providing high-performing vision protection.
 - Can easily switch between Clear, Tinted, Dazzle, High Contrast and Photochromic lenses.
 - Anti-Distortion Lenses - Minimizes visual distortion for clear, accurate vision.
 - Anti-Fog Coating - Prevents lens fogging in various temperature and humidity conditions.
 - One-size-fits-all design it seamlessly integrates with nearly all Ops-Core and Gentex helmet systems, regardless of the shell cut.
 - Can be worn in extreme conditions, including parachute operations and jump scenarios with up to 120 mph winds.
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