



# MILITARY CLOTHES/FINERY EQUIPMENT





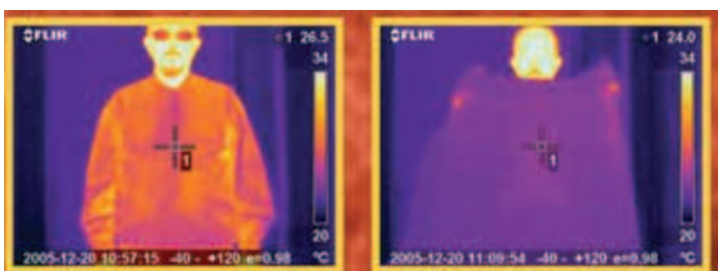
## CBRN Suits

CBRN suits provide effective and long-term protection against chemical, biological, radioactive or nuclear weapons. They are water repellent, oil repellent, and offer anti-near infrared (NIR) protection, while being non-flammable/flame retardant, breathable, windproof, washable, decontaminatable, antibacterial, non-toxic, odourless, non-corrosive and light weight. They also have excellent adsorption properties.

*NATO Stock No (NSN):*

*NSN 8305270383996 NBC 1001,  
NSN 8305270387483 NBC 1001 KV,  
NSN 8305270392716 NBC 1002 PN,  
NSN 8305270392741 NBC 1003 K,  
NSN 8305270392975 NBC 1003 PN*

*NSN 8305270387332 NBC 1001 K,  
NSN 8305270388817 NBC 1002 K,  
NSN 8305270392740 NBC 1003,  
NSN 8305270392742 NBC 1003 KV,*



## Silver Invisible Fabrics – Tex-Therm

Tex-Therm is made from natural pure silver and is in no way hazardous to health. It provides protection from the harmful effects of electromagnetic waves, while incorporating heat conductive and heat reflective properties, thus aligning the body temperature with that of the local environment, and consequently prevent detection from thermal cameras. Tex-Therm also prevents static electricity.

*NATO Stock No (NSN): 8305270383965 F 1992 R*



## Detachable Snapfit Tactical Vest & Rucksack (DSTR)

DSTR® provides transportable combined storage for ammunition, nutrition, shelter and clothing. It is composed of a modular two-component rucksack and tactical vest that can be easily detached in action to reduce weight. It also boasts waterproof and high tenacity tactical webbing fabrics.

*NSN: 8305270392997 S 1022  
NSN: 8305270392992 C 6633*



## Ghillie Suits

Ghillie Suits provide Near Infrared (NIR) Protection, which prevents detection through night vision equipment. They also allow Far Infrared (FIR) Protection, preventing detection by thermal camera; while also incorporating flame-retardant, anti-mosquito, anti-bacterial, anti-fungal, water repellent, oil repellent and light weight properties. They can be produced to any colour or pattern.

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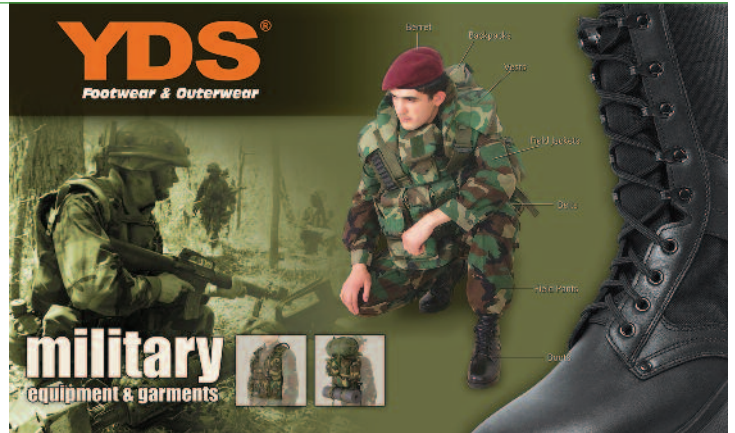


## High-Tech Footwear (Boots/Shoes)

Sole Properties Technology: Direct injection, double density

Materials: PU/PU – Rubber/Rubber – PU/Rubber

- Lightweight, flexibility, high performance and comfort,
- Direct injection provides max durability and resistance for sole bonding,
- Anti-static treatment minimises electrostatic build up, avoiding the risk of spark ignition,
  - Energy absorbing heel provides comfort when jumping, walking, running, etc, by absorbing downward force in excess of body weight,
- Hydrolysis resistance prevents harmful effects of very hot and humid environments on the sole,
  - Oil-resistant outsole.



## Technical Textiles (Outerwear)

- Backpacks
  - Munitions Vests, Ballistic Protective Vests
  - Sleeping Bags
  - Camping beds
  - Tents, Insulated Cold Climate Tents
  - Various Uniforms, Protective Garments
  - Cold Weather Garments, Gore-tex Breathable and Water Resistant Outerwear Products
  - Accessories, Holsters, Gloves, Goggles, etc.
- We are one of the leading suppliers to the Turkish Military and Police.

**Export Countries:** Albania, Azerbaijan, Belgium, Denmark, France, Georgia, Germany, Italy, Lebanon, Oman, Portugal, Qatar, Spain, UAE and the UK.

