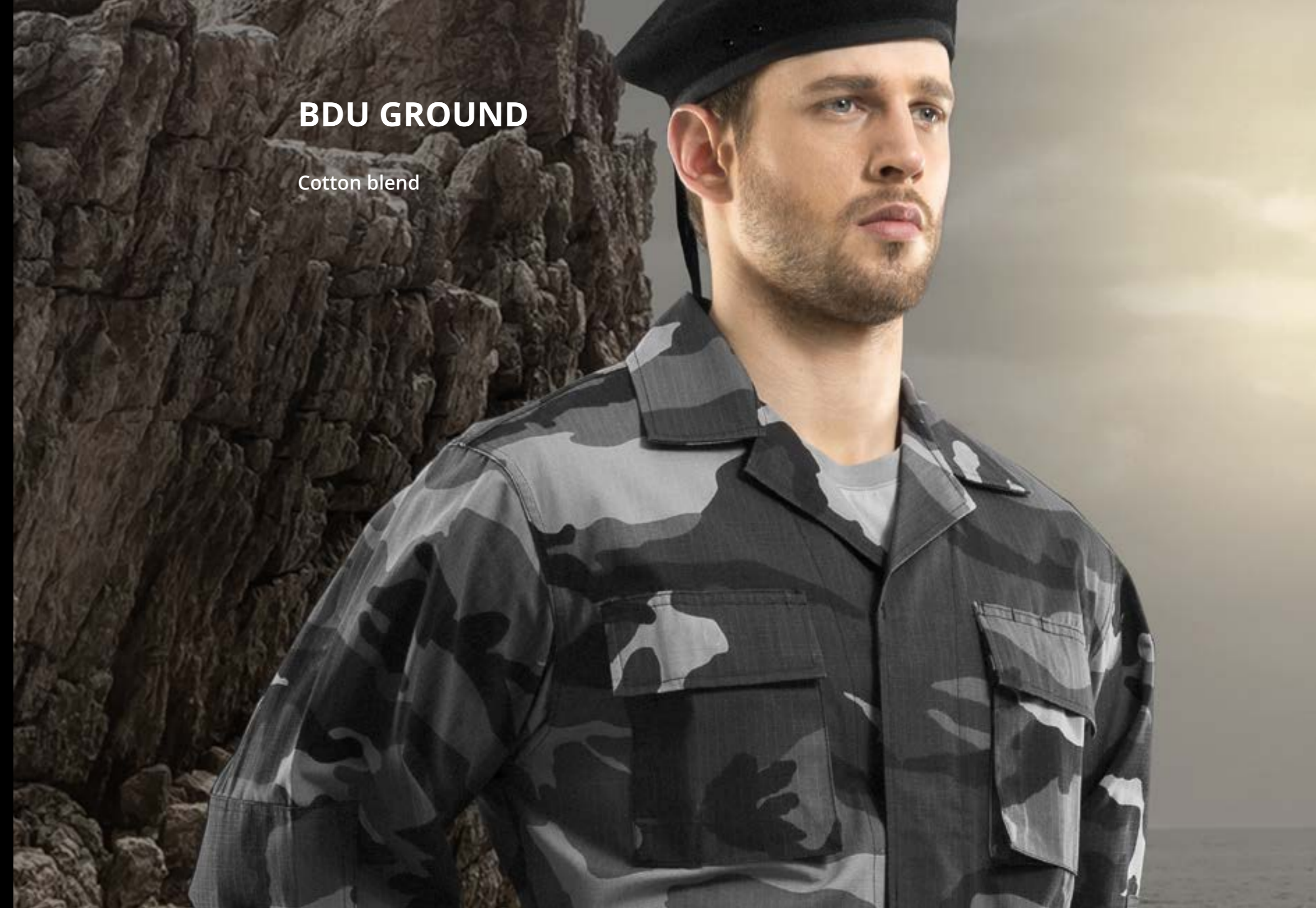




## BDU GROUND

Cotton blend



**BDU FOREST**

Cotton blend



**BDU DIGITAL MOUNTAIN**

Cotton blend



**POLICE / ARMED FORCES UNIFORM**

Cotton blend



**POLICE / ARMED FORCES PARKA**

Cotton blend



**POLICE FORCES PONCHO**

With reflecting bands  
Nylon / polyester



## PILOT SUIT

Pullover  
Overall  
Boot  
Glove  
Inner suit



## PILOT JACKET

Aramid blend  
Non - flammable



## OFFICER PULLOVER

Wool blend



## OFFICER WINTER COAT

Wool blend



## MARINE UNIFORM

Cotton blend





HAT

Wool / Viscose blend



CAP

Cotton blend



HAT

Polyester /  
artificial leather



BERET

Wool blend

## BOOT & SHOES

Any pattern can be applied on any color



## BOOT & SHOES

Any pattern can be applied on any color





**OFFICER BELT & BANDOLEER**



**WATER BOTTLE**

Aluminium / Plastic



## 160 LT UTILITY BAG

- Big size carrier bag with wheels and handles
- Capacity exceeds 160 lt
- Any pattern, color, size available



## HOLSTER

- Any pattern, color available



## AMMUNITION VEST

- Any pattern, color available





### TACTICAL VEST

#### Protection Level

- II A, II and III A according to NIJ 0101.04 / 0101.06 STD.
- Front, back, shoulder, groin and neck protection
- Pockets for hard armour plates
- Molle system



### PLATE CARRIER

- Molle system
- Pockets for hard armour plates



### TACTICAL VEST

#### Protection Level

- II A, II and III A according to NIJ 0101.04 / 0101.06 STD.
- Front, back and groin protection
- Pockets for hard armour plates (25x30cm)
- Molle system

### TACTICAL VEST

#### Protection Level

- II A, II and III A according to NIJ 0101.04 / 0101.06 STD.
- Front, back and groin protection
- Pockets for hard armour plates
- Molle system



## CONCEALABLE VEST



### Protection Level

- II A, II and III A according to NIJ 0101.04 / 0101.06 STD
- Front and back protection



- NIJ Level IV in conjunction with vest (ICW) or Stand Alone
- ESAPI plate
- 2.3kg - 3.5kg
- NIJ 0101.04 or NIJ 0101.06 Std.
- Multi curve
- Aluminium oxide (Al<sub>2</sub>O<sub>3</sub>), Silicon carbide (SiC), Boron carbide (B<sub>4</sub>C) Ceramics
- Polyethylene or Aramid backing

## SIDE PLATE



- NIJ Level IV stand alone
- 150x200mm
- 1.08kg
- NIJ 0101.04 or NIJ 0101.06 std
- Single curve
- Polyethylene + Ceramic or Aramid + Ceramic

## FRONT AND BACK PLATE



- NIJ Level III in conjunction with vest (ICW) or Stand Alone
- 250x300mm
- 1.2kg - 1.5kg
- NIJ 0101.04 or NIJ 0101.06 std
- Single curve or Multi curve
- Polyethylene

## FRONT AND BACK PLATE



- NIJ Level IV in conjunction with vest (ICW) or Stand Alone
- 250x300mm
- 2.6kg - 3.2kg
- NIJ 0101.04 or NIJ 0101.06 Std.
- Single curve or multi curve
- Aluminium oxide (Al<sub>2</sub>O<sub>3</sub>), Silicon carbide (SiC), Boron carbide (B<sub>4</sub>C) Ceramics
- Polyethylene or Aramid backing

## HELMET



### Protection Level

- Level IIIA according to NIJ 0106.01
- v<sub>50</sub> ≥ 600m/s according to STANAG 2920
- ACH type

## HELMET



### Protection Level

- Level IIIA according to NIJ 0106.01
- $v_{50} \geq 600\text{m/s}$  according to STANAG 2920
- ACH type
- 1300gr - 1600gr

## SLEEPING BAG

0 C' / -4 C' / -12 C'



## MOSQUITO NET

