



TACTICAL & ARMOR
PROTECTION

TACTICAL & ARMOR PROTECTION



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ABOUT US

TAP, this is a brand created by SENKEN Group for Tactical & Armor Products. Having an expert team with 30 years' experience, we cooperate with key partners in more than 30 countries worldwide to provide the best possible solutions to the professional end-users of Military, Police, Law Enforcement and Security Force.

We design, produce and deliver reliable equipment for use in real conditions.

Our extensive background on operational aspect, as well as rich experience in providing training and supplying the best line of equipment, enables us to take part in the design and development of Riot Control Units, Ballistics, Police & Security items across the world.

Riot control: supplying full range of products from gear for the riot-control officer to special items for entire units, such as Anti-riot Suit, Anti-riot Helmet, Shield, Batons etc.

Ballistics: Manufacturing and supplying bulletproof plates, body armor, ballistic helmets, ballistic material for armored vehicles, special armoring and armored gear complying with the highest international standards.

Police & Security Items: Providing a wide range of high quality textile products, security personal gear, tactical items to unit gear etc.

We emphasize quality and we constantly seek new ways to integrate latest technological solutions into our Tactical & Armor Product. The manufacturing of all our products meets or exceeds main international certifications, in strict adherence to ISO standards and always operates under our personal commitment for ultimate customer satisfaction.

Well, our mission is

Making The World Safer

Tactical & Armor Products Division
SENKEN GROUP



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— Making the world safer —

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TACTICAL
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PRODUCTS

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SENKINEN

Anti-Riot Suit FBF-B-SK06

Item	Specifications
Size(cm)	One Size (163cm~188cm)
Material	Plastic Polyimide&Non-flamable Fabrics
Stab-resistant properties	42J stab-resistant no penetration (Front chest & Back side)
Impact resistanceresistance	168J Impact resistant, no damage or crack
Strike energy absorption performance	100J Impact resistant (Front chest & back side); and the indentation depth of the cement is ≤ 16mm.
Standard Reference	<GA420-2008> (Std.of Police Anti-Riot Suit) <GA141-2010> (Std.of Police Bulletproof Body Armor)
Flame retardant Working temperature	Compliance with flame retardant grade V-2 -20°C~+55°C
Strength of structural junctions	Buckle strength:≥500N Velcro strength:≥7.0N/cm2 Connecting belt Strength:≥2000N
Weight(kg)	≤7.6kg(6.3kg without bulletproof)



Anti-Riot Suit FBF-B-SK01

Components:

- ★ Upper body front & groin protector;
- ★ Upper body back & shoulder protector;
- ★ Forearm protector;
- ★ Thigh protectors detachable with waist belt;

- ★ Knee/shin Guards;
- ★ Gloves;
- ★ Neck Protector;
- ★ Carrying case.

Features:

This rigid outer shell design provides substantial protection against blunt force trauma without sacrificing the fit or comfort; The suit is lightweight and ranked highest in ease of getting into or out; The Velcro modular flex design allows all shapes and sizes to fit comfortably without sacrificing much needed mobility; The entire kit comes with its own suitcase with padded shoulder straps for storage and transport.

Protection performance: GA420-2008 (The Standard of Anti-Riot Suit for Police); **Protection Area: ≥1.2 m²;**
Color: Black; Green; Camouflage
Weight: 6.8 KG



Anti-Riot Suit FBF-B-SK03

Components:

- ★ Upper body front & groin protector;
- ★ Upper body back & shoulder protector;
- ★ Forearm protector;
- ★ Thigh protectors assemblable with waist belt;

- ★ Knee/shin Guards;
- ★ Gloves;
- ★ Neck Protector;
- ★ Carrying case.

Features:

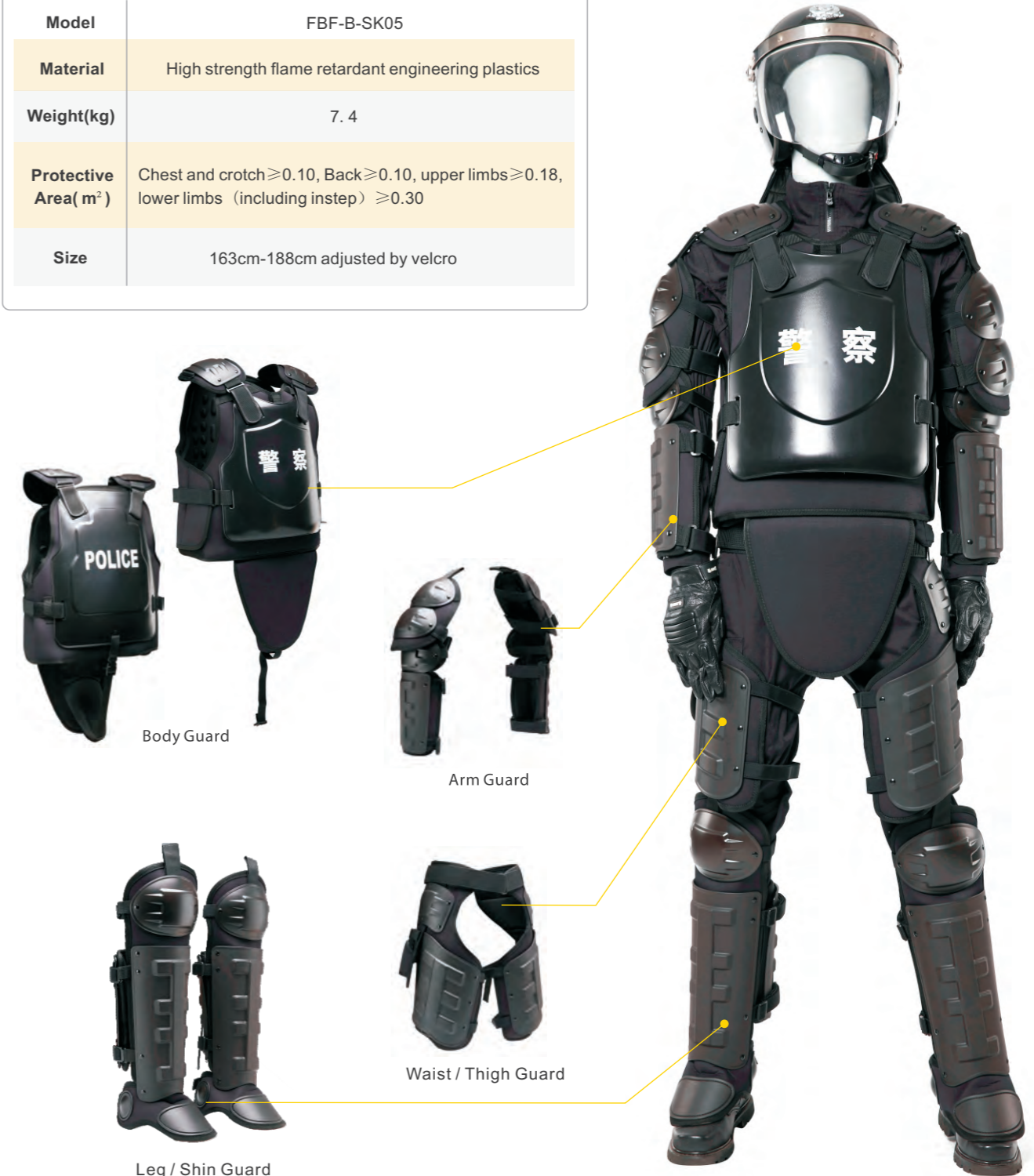
This rigid outer shell design provides substantial protection against blunt force trauma without sacrificing the fit or comfort; The suit is lightweight and ranked highest in ease of getting into or out; The Velcro modular flex design allows all shapes and sizes to fit comfortably without sacrificing much needed mobility; The entire kit comes with its own suitcase with padded shoulder straps for storage and transport.

Protection performance: GA420-2008 (The Standard of Anti-Riot Suit for Police); Protection Area: $\geq 1.2 \text{ m}^2$;
Color: Black; Green; Camouflage
Weight: 7.3 KG



Anti-Riot Suit FBF-B-SK05

Model	FBF-B-SK05
Material	High strength flame retardant engineering plastics
Weight(kg)	7.4
Protective Area(m^2)	Chest and crotch ≥ 0.10 , Back ≥ 0.10 , upper limbs ≥ 0.18 , lower limbs (including instep) ≥ 0.30
Size	163cm-188cm adjusted by velcro



Anti-Riot-Suit Quick-wear FBF-J-HH02

Item	Specifications
Anti-stab performance	The front chest and back resist 20J puncture, and the tip of the knife does not penetrate.
Impact resistance	With 120J impact, the protective layer will not be damaged or cracked.
Impact energy absorption performance	The front chest and back impact the protective layer with 100J kinetic energy, and the cement indentation is 15.9mm
Protection area	Front chest and front file > 0.06m ²
	Back > 0.06m ²
	Upper limbs (including shoulders and elbows) > 0.14m ²
	Lower limbs > 0.26m ²
Flame retardant performance	The afterburning time after the surface of the protective part burns is less than 10 seconds.
Adapt to ambient temperature	-20°C ~ +55°C
Structural connection strength	Buckle strength > 500N
	The fastening strength of Velcro > 7.0N/cm ²
	The strength of the connecting belt > 2000N
Weight (kg)	4.85kg (simple type)

Features

- ★ Fire/stab/impact resistant
- ★ Adopt MOLLE system
- ★ Quick-wear in 30 seconds
- ★ Comfortable, easy to clean
- ★ Can be upgraded to bulletproof or stab-proof
- ★ Patented by Senken Group, patent No.: 201220097418.5

Standard

- ★ GA420-2008 Anti-riot Suit

Material

- ★ The anti-riot suit is made of permanent flame retardant fabric, which is non-toxic and tasteless. After thousands of cleaning, the flame retardant property still does not weaken.
- ★ The protective layer of front chest, back and crotch adopts aluminum alloy plate + buffer layer.
- ★ Other protective parts are flame retardant nylon + buffer layer.



Anti-Riot Helmet



FBK-02

- ★ Material: shell-engineering plastics, buffer layer -foam, Mask -PC
- ★ Structure: shell, buffer layer, gasket (can be disassembled and washed), visor wearing device, neck protection, etc.
- ★ Color: Black or customized
- ★ Transmittance of visor: Transmittance ≥ 88.3%
- ★ Optical distortion of visor: maximum 4'
- ★ Weight: ≤ 1.58kg
- ★ Standard: GA294-2012 "Police riot Helmets"

FBK-09

- ★ Material: ABS+PC
- ★ Lens material: PC
- ★ Specification: S: 540~560, M: 560~580, L: 580~600
- ★ Color: Black
- ★ Weight: ≤ 1.4kg
- ★ Structure: Shell, buffer layer, visor, wearing device, neck protection, etc.
- ★ Lens: 3mm/2mm euro lens
- ★ Standard: GA294-2012 "Police riot Helmets"

FBK-12-N

- ★ Material: ABS+PC
- ★ Lens material: PC
- ★ Size: S: 540~560, M: 560~580, L: 580~600
- ★ Color: matte black
- ★ Structure: Shell buffer layer, visor, wearing device, neck protection, etc.
- ★ Weight: ≤ 1.7kg
- ★ Standard: GA294-2001 "Police riot Helmets"

Tactical arm armor

FBD-SK03A with lamp



GFBD-B-SK01



Model	FBD-SK03A with lamp	GFBD-B-SK01
Protective Area	0.18m ²	≥ 0.05m ²
Dimension(mm)	660*300(mm)	385*190(mm)
Weight	≤ 1.5kg	≤ 0.89kg

Anti-riot Shield

FBP-TL-SK-01



- ★ Material: PC
- ★ Thickness: 3.5mm
- ★ Size: 900*500mm
- ★ Protective Area: ≥0.45m²
- ★ Weight: ≤2.38kg
- ★ Transmittance: ≥89.4%
- ★ Standard: GA 422-2008 "Police riot Shield"

FBP-TL-SK-06



- ★ Material: PC
- ★ Thickness: 3mm
- ★ Size: 1000*560mm
- ★ Protective Area: ≥0.5m²
- ★ Weight: ≤3.75kg
- ★ Transmittance: ≥87%
- ★ Standard: GA 422-2008 "Police riot Shield"
- ★ Color: Transparent

FBP-TS-SK-07



- ★ Material: PC
- ★ Size: 580*580*3.5mm
- ★ Weight: 1.60kg
- ★ Transmittance: 84%
- ★ Standard: GA 422-2008 "Police riot Shield"

FBP-TL-SK-08



- ★ Size: 1600*550*3.5 mm
- ★ Weight: ≤6.50kg
- ★ Size: 1200*550*3.5 mm
- ★ Weight: ≤4.80kg
- ★ Transmittance: ≥70%
- ★ Standard: GA 422-2008 "Police riot Shield"

FBP-BL-SK-04



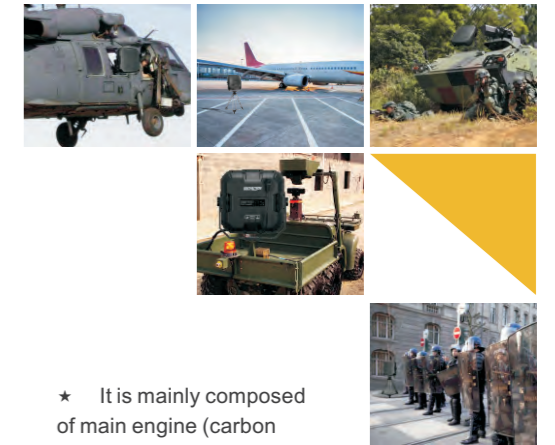
- ★ Material: aluminium alloy
- ★ Thickness: 2.0mm
- ★ Size: 900*500mm
- ★ Protective Area: 0.45m²
- ★ Weight: 3.3kg
- ★ Transmittance of window: 87.5%
- ★ Window Size: 250mm*120mm
- ★ Standard: GA 422-2008 "Police riot Shield"

SQD-150-01-S



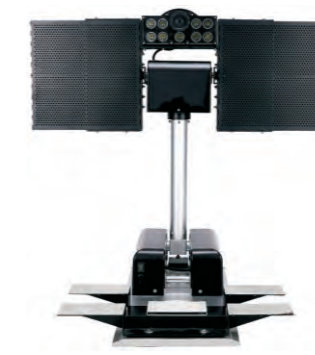
- ★ with sound and light dispel function
- ★ Material: thick aluminum alloy material
- ★ Thickness: 2.0mm
- ★ Size: 900*500mm
- ★ Protective Area: 0.452m²
- ★ Weight: 5.25kg
- ★ Transmittance of window: 83.5%
- ★ Window Size: 241mm*112mm
- ★ Standard: GA 422-2008 "Police riot Shield"

Acoustic Disperser



- ★ It is mainly composed of main engine (carbon fiber shell), tripod, portable power supply, carrier box, cable, transmitter, earmuff, etc.

Vehicular long range acoustic device



Portable long range acoustic device

Baton

New telescopic baton G2-SK



- ★ Components: grip, middle tube, front tube, tail cover, unlock button
- ★ Size:
Length of contraction: 225mm±2mm
Length extension: 510mm
Grip: 26.5mm, middle tube: 20.5mm, front tube: 16mm
- ★ Weight: ≤320g
- ★ Tensile strength: 2000N
- ★ Retractable performance: Fully extended and locked telescope baton should be fully retractable under axial impact of 1.96J
- ★ Expansion reliability: cycle ≥3000 times
- ★ Corrosion resistance: No less than grade 9
- ★ Bending resistance: After hanging the weight of 10kg, the stretchable baton should be used normally and meet the requirements of scalability, with residual deformation ≤3.0mm
- ★ Standard: GA 886-2010 "telescopic batons of police equipment"

JG-850-SK03



- ★ Material: fiber core + rubber
- ★ Length: 850mm
- ★ Diameter: 25mm
- ★ Weight: 0.6Kg

JG-510-SK01



- ★ Material: Spring steel wire + rubber
- ★ Length: 480mm/510mm
- ★ Tensile strength : 7Mpa
- ★ Elongation at break: ≥250%
- ★ Service life: ≥5000 times

JG-600-SK01



- ★ Material: PC
- ★ Total Length: 603mm
- ★ Grip length: 160mm
- ★ T side length: 150mm
- ★ Diameter: Φ31.4mm
- ★ Color: Black

GJT-SK01



- ★ Model Number: GJT-SK01
- ★ Structural design: high hardness aluminum alloy processing composition, with tungsten steel broken window head.
- ★ Window breaking function: It can break tempered glass ≤30mm
- ★ Overall shape size: height: 58mm, maximum diameter 39mm
- ★ Hardness of broken window head: HRC60

Bulletproof Vest

FDY3R-SK04



FDY3R-SK15



FDY3R-SK06



Model	Material	Bulletproof level	Speed of bullet	Weight (kg)	Protective Area(m ²)	Size
FDY3R-SK04	600D Polyester of Oxford	Level IIIA 9mm	V50 > 450	2.9	0.28	S, M, L, XL, XXL
FDY3R-SK15	750D Polyester of Oxford	Level IIIA 9mm	V50 > 450	3.2	0.30	S, M, L, XL, XXL
FDY3R-SK06	600D Polyester of Oxford	Level IIIA 9mm	V50 > 450	3.6	0.35	S, M, L, XL, XXL

FDY2R-SK15L



FDY2R-SK15



FDY2R-SK05



Model	Material	Bulletproof level	Speed of bullet	Weight (kg)	Protective Area(m ²)	Size
FDY2R-SK15L	500D CORDURA	Level IIIA 9mm	V50 > 450	3.5	0.29	S, M, L, XL, XXL
FDY2R-SK15	750D Polyester of Oxford	Level IIIA 9mm	V50 > 450	3.2	0.30	S, M, L, XL, XXL
FDY2R-SK05	Polyester of Oxford	Level IIIA 9mm	V50 > 450	2.3	0.28	S, M, L, XL, XXL

Bulletproof Vest

FDY2R-SK04



FDY2R-SK06A



FDY2R-SK06



Model	Material	Bulletproof level	Speed of bullet	Weight (kg)	Protective Area(m ²)	Size
FDY2R-SK04	600D Polyester of Oxford	Level IIIA 9mm	V50 > 450	2.9	0.28	S, M, L, XL, XXL
FDY2R-SK06A	600D Polyester of Oxford	Level IIIA 9mm	V50 > 450	5.0	0.48	S, M, L, XL, XXL
FDY2R-SK06	600D Polyester of Oxford	Level IIIA 9mm	V50 > 450	3.6	0.35	S, M, L, XL, XXL

Bulletproof Vest



Bulletproof Vest



Bulletproof Plate



Alumina ceramic (AL2O3)Model	Ballistic Level	Dimension (mm)	Weight (kg)	Structure
SKAP-3I	NIJ III	250*300*16	≤2.1	With Bulletproof vest of NIJ IIIA level
SKAP-4I	NIJ IV	250*300*18	≤2.5	With Bulletproof vest of NIJ IIIA level
SKAP-3S	NIJ III	250*300*19	≤2.4	Independent protection
SKAP-4S	NIJ IV	250*300*22	≤2.8	Independent protection
Carborundum (SiC)model	Ballistic Level	Dimension (mm)	Weight (kg)	Structure
SKSP-3I	NIJ III	250*300*16	≤1.9	With Bulletproof vest of NIJ IIIA level
SKSP-4I	NIJ IV	250*300*18	≤2.2	With Bulletproof vest of NIJ IIIA level
SKSP-3S	NIJ III	250*300*19	≤2.1	Independent protection
SKSP-4S	NIJ IV	250*300*22	≤2.4	Independent protection

Bulletproof Helmet

FDK2F-SK02-L



Model	FDK2F-SK02-L	
Material	KEVLAR/Aramid	PE
Ballistic Level	NIJ IIIA	NIJ IIIA
Protective Area(m ²)	0.12	0.12
Weight(kg)	≤1.45	≤1.48
NIJ 0101.06	9mm/.44	9mm/.44

FDK2F-SK03-FAST



Model	FDK2F-SK03-FAST	
Material	KEVLAR/Aramid	PE
Ballistic Level	NIJ IIIA	NIJ IIIA
Protective Area(m ²)	0.12	0.12
Weight(kg)	≤1.40	≤1.43
NIJ 0101.06	9mm/.44	9mm/.44

FDK2F-SK03-MICH



Model	FDK2F-SK03-MICH	
Material	KEVLAR/Aramid	PE
Ballistic Level	NIJ IIIA	NIJ IIIA
Protective Area(m ²)	0.12	0.12
Weight(kg)	≤1.45	≤1.48
NIJ 0101.06	9mm/.44	9mm/.44

Bulletproof Helmet

FDKSF-SK01-M88



Model	FDKSF-SK01-M88	
Material	KEVLAR/Aramid	PE
Ballistic Level	NIJ IIIA	NIJ IIIA
Protective Area(m ²)	0.12	0.12
Weight(kg)	≤1.40	≤1.43
NIJ 0101.06	9mm/.44	9mm/.44

- ★ Specifications:
- ★ Material: PC
- ★ The bulletproof mask is composed of a transparent panel and a connection locking device. The transparent panel structure is firstly made of a bombarding surface. 1mm thick PC+1.25mm thick PU+10mm thick acrylic plate +1.25 thick PU+8mm thick PC
- ★ Bulletproof level: NIJ IIIA
- ★ The height H of the transparent panel ≥143mm, and the arc length L ≥ 333mm
- ★ Visor should be anti-fog
- ★ Transmittance ≥83.1%
- ★ Visor optical distortion should be less than or equal to 6"
- ★ The transparent panel and the connection locking device in the bulletproof mask should be less than or equal to 5S.
- ★ Can prevent 1954 type 7.62mm pistol, 1951 type 7.62 pistol bullet (lead core)
- ★ Weight ≤ 1.46kg

FDMZ-SK01



Bullet proof Shield

FDP6JL-SK01



Material	Ballistic Level	Protective Area(m ²)	Weight(kg)	NIJ 0101.06
PC	NIJ IIIA	0.05	≤1.5	.44

Model	FDP6JL-SK01
Ballistic Level	NIJ III (level III+) (7.62X39 MSC)
Material	steel
Size(mm)	1000*550
Weight(kg)	27
Size	<ul style="list-style-type: none"> ★ Protective area and price will adjust according to the size and style. If the design is more complex and the protection area is larger, the price should be increased accordingly.

Tactical Vest



ZBX-SK03A

- ★ Color:Black
- ★ Material:Nylon mesh cloth
- ★ Size:shoulders and waist parts are adjustable for different types of body
- ★ Inner folders are in the left side and right side
- ★ With concealed handle in back area
- ★ MOLLE suspension system is attached on the surface of vest



ZZBX-X-SK15

- ★ Color: Black
- ★ Material: Nylon mesh cloth
- ★ Size: shoulders and waist parts are adjustable for different types of body
- ★ With concealed handle in back area
- ★ Reserved space for Bulletproof plate
- ★ Equipped with 95 gun straps



ZSBX-SK11

- ★ The summer-type tactical vest adopts porous breathable nylon material as the base material, which has good breathable performance and high strength, and is more suitable to be used with combat clothing with lower hem, with good versatility, high stability

Stab Resistant Vest



FCF-F-SK03

- ★ The summer-type tactical vest adopts porous breathable nylon material as the base material, which has good breathable performance and high strength, and is more suitable to be used with combat clothing with lower hem, with good versatility, high stability



3mm-FCF

- ★ Color:black
- ★ Stab resistant plate material:Polycarbonate
- ★ Size:shoulders and waist parts are adjustable for different types of body
- ★ Reserved space for stab-resistant plate
- ★ Weight:less than 3 kg

Cut Resistant Products

Cut Resistant Jacket Series



CUT RESISTANT JACKET



AB-WEAR JACKET



V-NECK SWEATER



NECK-GUARD SWEATER

LONG-ARMS GUARD



CUT RESISTANT PANTS

NECK GUARD



ARMS GUARD

Reflective Vest



FGY-SK25



FGY-SK02



FGY-04



FGY-SK06



FGY-08



FGY-07

- ★ Material: Quality Nylon
- ★ Color: fluorescein
- ★ Reflective material: 5cm PVC reflective strip. Night reflective distance:300 meters
- ★ Size: suitable for all personnel, can be adjusted by the Velcro at the bottom of the reflective strip

Police Belt



Y-SK-01

- ★ Material: Nylon
- ★ Size: 1100mm-1500mm
- ★ Color: Black
- ★ The main belt shall be composed of belt drill rod, the belt, belt hoop, nylon woven belt, nylon buckle, PE or PP material. The belt drill rod is in insert buckle structure, covered zinc alloy. Belt drill rod is matt silver white (nickel plating)
- ★ Standard equipment: outer belt, inner belt, slant belt, basic type baton sheath, flashlight sheath, police work bag, handcuff cover, tear sprayer cover, interphone cover
- ★ Weight: ≤1.2kg

Police raincoat



JYY-01

- ★ The fabric is 300D Oxford cloth with 100% waterproof coating, with moisture permeability of 5000/5000
- ★ 5cm 480 bright silver reflective strip, LOGO can be printed in the front and back, reflective lettering by high temperature pressure
- ★ Double-layer breathable mesh
- ★ Hidden round cap, adjustable size
- ★ Upper and lower split reflective suit
- ★ Large-capacity stereoscopic anti-theft and waterproof pocket with built-in interlayer; Double front windproof and waterproof zipper
- ★ Air vent on the product, with the design of hidden zipper air vent at the bottom of the hem, it has good air permeability

Duty Belt



Y-SK-N14



Y-SK-01-H

Model	Y-SK-N14	Y-SK-01-H
Material	Nylon	Nylon
Dimension(mm)	1100mm-1500mm	1100mm-1500mm
Weight	≤1.5kg	≤1.3kg

Mounted Police Equip

RIDING SPORTSWEAR



MOTORCYCLE HELMET



Open face

Half face

Full face



With Sunglasses

Life Vest

COYB-SK01



- ★ Material: nylon orange PU composite cloth
- ★ Equipped with manual inflating device, carbon dioxide cylinder, whistle, reflective film, lithium battery indicator lamp, etc.
- ★ Inherent buoyancy: $\geq 7.5\text{kg}$, auxiliary buoyancy: $\geq 8\text{kg}$
- ★ Buoyancy loss rate for 24h is no more than 5%
- ★ Weight: $\leq 1.5\text{kg}$
- ★ Display light intensity $> 0.75\text{ CD}$, continuous use time $> 8\text{h}$
- ★ After falling into the water with the life jacket, automatically flip the body to lean back about $20\sim 50^\circ$ within 5 seconds, and the outlet height of the mouth is taller than 12cm

HJSY-SK03



- ★ The new product independently developed by Senken Group is made of knitted composite fabric (diving cloth), NBR rubber and other main materials, equipped with whistle, reflective film and lithium battery indicator lamp etc.
- ★ Inherent buoyancy: $\geq 7.5\text{kg}$
- ★ Buoyancy loss rate for 24h is no more than 5%
- ★ Weight: $\leq 1.4\text{kg}$
- ★ Display light intensity $> 0.75\text{ CD}$, continuous use time $> 8\text{h}$

Gas Mask



FDMJ-01

- ★ Anti oxidation of hydrogen: more than 30 min (30L/min, 1.5mg/L, relevant humidity 80%)
- ★ Oil mist transmittance: less than 0.005%(30L/min)
- ★ inhalation resistance: less than 186p(30L/min)
- ★ exhalation resistance: less than 100p(30L/min)
- ★ view range: more than 75%
- ★ Weight: around 780g



FDMJ-02

- ★ Air tightness of breathing valve: when the suction valve of the mask depressurized to -1180pa , the negative pressure value of the full-covered breathing valve within 45S should not be more than 500Pa
- ★ Mask leakage rate: $\leq 0.05\%$
- ★ Mask dead cavity: $< 1\%$
- ★ View of vision: total view of vision $\geq 70\%$, binocular field of vision $\geq 55\%$, lower field of vision ≥ 35
- ★ Suction resistance: full mask ≤ 40
- ★ Resistance of exhalation valve of mask: full cover ≤ 100

Metal Detector



- ★ Detection range:
- ★ Pin: 30-60mm
- ★ Type 64 pistol: 180-195mm
- ★ Six inch dagger: 160-180mm
- ★ Steel ball with diameter of 20mm: 120mm
- ★ Coin: 75-100 mm

Handcuffs



SK180-02



SK200-03



K1-SK01

- ★ Material: Titanium alloy
- ★ Weight: 240g
- ★ Length: 235mm
- ★ Lock point: 21
- ★ Min. opening: 55mm
- ★ Diameter of ring: 55mm-85mm

Road Block

LZ-J-XJ01 Box-type Road Block



Effective length	Effective interception time	Stretch time	Weight(kg)
8m	8m	$< 1\text{min}$	≤ 9.7

Road Block

LZ-J-XJ02 Side-open Road Block



- ★ Structure and Material: Plastic base and metal spikes, manually expand and close
- ★ Effective length after stretch: $\geq 5.2m$
- ★ Effective length of spikes: $\geq 37mm$
- ★ Space between spikes: $\geq 33mm$
- ★ Effective intercept time: 30s
- ★ Weight: $\leq 9.34kg$ (Including case, but excluding accessories and tools)
- ★ Main features:
 - A. The spikes of the roadblock shall bear the tension of 30N in the axial direction and shall fall off immediately when the tension of 100N is applied
 - B. When the ambient temperature is $-40^{\circ}C$ -- $+55^{\circ}C$, no corrosion and mechanical damage shall be found on the roadblock surface, the stretch time should not be more than 1min, and the closing time should not be more than 1min
- ★ Meet GA/T421 "roadblock product technical standard"

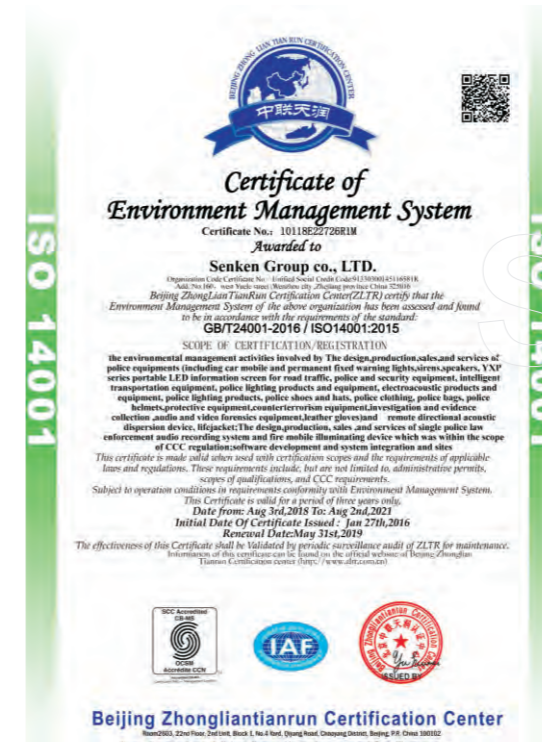
Effective length	Effective interception time	Stretch time	Weight(kg)
8m	8m	<1min	≤ 9.7

LZ-D-SK01 Remote Control Road Block



- ★ Composition: traction device, spike strips, equipment box, DC12V battery pack (rechargeable), remote control transmitter
- ★ Dimension: 55cm*42.5cm*9cm
- ★ Battery: NI-MH battery 3000mAh, voltage: 12V
- ★ Stretch time: <7s
- ★ Load-bearing: 20 tons
- ★ Thickness of punctured tyre: $\leq 35mm$
- ★ Layout length: free within 7m
- ★ Remote control distance: 50m
- ★ Main specifications:
 - Structure and Material: Plastic base and metal spikes
 - Effective length of road block after stretch: 5.7m
 - Effective length of spike: 35mm
 - Space between spikes: 74mm
 - Effective intercept time: 30s

Effective length	Effective interception time	Stretch time	Remote distance	Weight(kg)
8m	7m	<7s	$\geq 50m$	0.29





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