MUSTANG LINK GROUP

www.mustanglink.com

MISSION STATEMENT

Through effective delivery of high quality products, we contribute to saving lives everyday

For over 25 years the Kohlman name has been associated with the highest quality in the fields of uniforms, accessories and protection equipment.

Founded in 1989, as a manufacturer of customized solutions in the apparels sector, the company is today a recognised leader in military uniforms, leather products and body armour, supplying various leading armies, para-military, security and police forces globally.

Our manufacturing base in Germany has expanded significantly over this period and today goods are produced and sourced globally with dedicated production facilities in UAE, Europe and India.

Today our customer base extends across 32 nations and includes the Australian Special Forces, The United Nations, France, Germany, Egypt, Saudi Arabia, United Arab Emirates, Kenya, Nigeria, and South Africa

The Kohlman Group motto is "the pursuit of excellence" and this is embodied in all the facets of our business, everyday.

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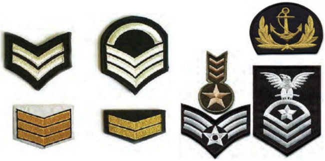
UNIFORMS AND ACCESSORIES

The world of uniforms is as diverse as the various colours of our vast society. Each organisation has its own inclinations towards aesthetics, practicality and function. Our professional designers consult with the customer to fully understand their requirements and work around those parameters from inception. Once the broad needs are understood, the process of creating samples begins, testing and approval follow before final manufacture. With constant advances in technology our experts advise the client on suitable materials for particular weather conditions and environments in which the garment is to be used.

Accessories to uniforms are embroidered, manufactured or moulded, based on the individual identity of each organization.

INSIGNIA



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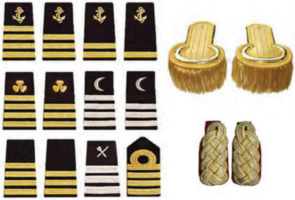

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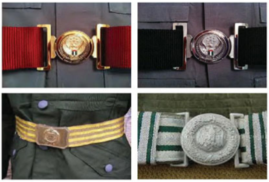

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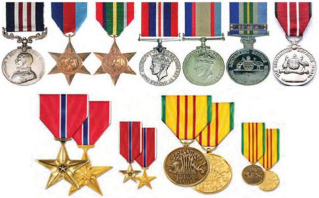

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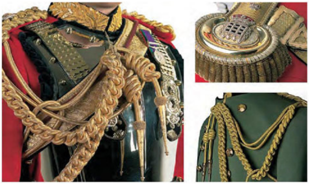

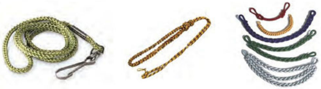

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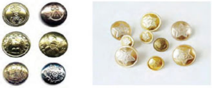

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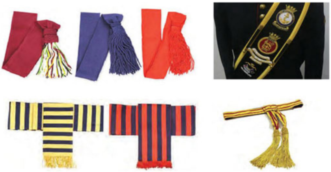


FOOTWEAR

Footwear is a diverse protection item, because of the old adage that the army marches on its stomach. However to march it needs comfortable and lasting footwear over inhospitable terrain. We have over the years provided Boots for civil defence, military boots for use in marshy areas, glaciers and boots capable of withstanding desert temperatures of 55 degrees celcius. We have provided rain boots and officers mess-dancing shoes. The range is vast. Goodyear welted sole drill boots for parade grounds are a specialty and done in house. We also represent major boot manufacturers for SWAT boots for police and special operations. We now provide anti Mine Boots to be worn by infantry soldiers to cross mine fields in areas of insurgency or war. The range is vast and ability immense

MILITARY BOOTS

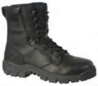
MAGNUM STEALTH FORCE LEATHER WP 8.0

- Mid-high safety footwear, composite toe cap, M-pact contoured sockliner, ergonomic design
- Upper: Full grain bovine leather, hydrophobic, rich cushioned collar
- Color: Black
- Lining: Textile, abrasion-resistive, AGION™ anti-bacterial treatment, comforted
- Sock: Anatomic insole, absorbing tread energy in the heel part, washable in 40°C soap water * Construction: Cemented, non-metalic
- Sole: Rubber sole
- Weight: 1.9 kg

MAGNUM SPIDER DESERT HPI 8.1

- Mid-high staff footwear, sand resistance, exo-frame with fast laces system, ergonomic design * Color: Desert
- Upper: Full grain bovine leather, hydrophobic, with nanotechnology ION-MASK™ WPI, rich cushioned collar
- Lining: Textile, abrasion-resistive, giving clima comfort
- Sock: Anatomic insole, absorbing tread energy in the heel part, washable in 40°C soap water * Construction: Cemented, non-metalic
- Sole: OCTOPOD rubber sole with extra grip and flexibility
- Weight: 1.9 kg

Mid-high staff footwear, ergonomic design, steel toe cap and steil anti-perforation innersole.



MAGNUM BOOTS

MAGNUM RESPONSE II 8" BOOT

- This Response 8 inch 5283 is part of the the Magnum Response Boot Series of uniform boots and shoes, Magnum's lowest price black uniform footwear
- For those on a strict budget, the Response series offers the best value priced uniform boots in the industry

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MAGNUM COBRA 8.0 8-INCH DESERT TAN COMBAT BOOT

- The Magnum Cobra 8.0 8-inch desert tan uniform boot is a Mid-cut, durable desert boot with a modern design flare
- The Magnum Cobra 6-inch boots feature the Blucher lacing system which allows more adjustment providing a better fit and a non metal hardware making it airport friendly
- Constructed with desert tan suede /900 denier nylon upper, moisture-wicking lining, composite shank for lightweight support and a high-traction, slip resistant outsole for control on your feet the Magnum Desert Cobra 8.0 military boot gives you support and comfort
- The Cobra is a lightweight combat boot made for speed, making it great for both military and civilian use

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MAGNUM CLASSIC SUPER

- Mid-high staff footwear Magnum Classic Super, Ergonomic design
- Color: Black
- Upper: Full grain bovine leather combined with 900 Denier Nylon, Rich cushioned collar Denier Nylon, Textile, abrasion-resistive, ensuring comfort climate, Antibacterial modification
- Insole: Anatomic insole, absorbing tread energy in the heel, washable in 40°C soap water
- Construction: Cemented
- Sole: Rubber sole
- Weight: 1.8 kg

MAGNUM BOOTS

Technology: McKay stitching
Insole: DRY-SOLE
Material: cow full grain waterproof leather
Sole: rubber JUNGLE with steel insole
Lining: Cambrelle

Use/Description: Quality comfort special knee boots suitable for forces in tropic climate

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Technology: McKay stitching
Insole: DRY-SOLE
Material: cow suede leather
Sole: rubber DESERT
Lining: Cambrelle

Use/Description: Quality comfort special knee boots suitable for uniform forces in Desert conditions

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Technology: cemented
Insole: DRY-SOLE
Material: cow full grain waterproof leather
Sole: RUBBER CROSS
Lining: Cambrelle

Use/Description: Quality comfort special summer knee boots suitable for pilots

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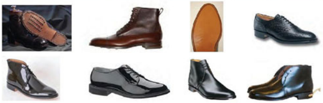
Technology: McKay stitching
Insole: DRY-SOLE
Material: cowhide leather
Sole: Rubber Slavex
Lining: Cambrella

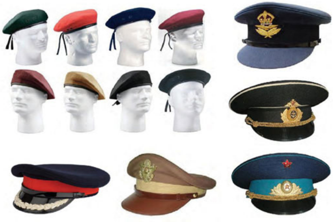
Use/Description: Field knee boots suitable for standard and extreme conditions

BOOTS



HEADWEAR

We have been the designers and manufacturers of some of the most iconic protective headwear used by global police and armed forces. Our range includes berets, Peak caps, Side caps, ceremonial helmets, Pith hats, baseball caps with logo and other headwear such as ceremonial turbans and Safas. We have customized these to many of our customers to their entire satisfaction. All colours, shapes and sizes in headwear are made under our watch to the highest impeccable standards. Badges and regalia and ribbons are individualized by craftsmen.



TEXTILES

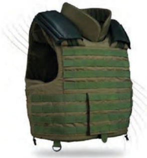
Textiles are a diverse option and we have various manufacturing units making the finest uniform fabrics based on the latest technology. These textiles can be of any specifications , colour and design depending on the requirement of the end user. From Cottons, to Polyesters to Blended fabrics in different compositions, we can source them all. Our textile technology collection is the most comprehensive of its kind in the world. It covers key research in natural and synthetic fibers as well as its properties. There is broad coverage of processing technologies, including design and product development, yarn and fabric processing, colouration and finishing as well as environmental technology. The manufacturing also covers key sectors such as high performance/technical textiles, intelligent textiles, medical textiles and clothing. We can also provide fire resistant textiles.

TEXTILES

WEB EQUIPMENT

Nylon web equipment and gun carriage leather can be made to specifications for very customer need. These can be made with plastic derivates, real leather, nylon, corder, moulded materials and with all kinds of latest lock and spring combinations. We also specialise in Belts and custom designed buckles as per customer needs and insignias.

BODY ARMOUR

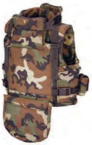


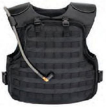
K1a

K1a is the most advanced ballistic over-vest in the world. It offers excellent light weight protection and features various design improvements and innovations over regular tactical over-vests which enhance user comfort and safety. It also features the revolutionary 4P Quick Release System which can divest the over- vest off the user's body within a split second. Its innovative design makes it the simplest quick release ballistic over-vest, which can be recouped and reassembled within 30 seconds.

K1b

It has been observed across the world that Police and Army men engaged in operations get several injuries on vital parts of the body from rifle fire, especially at the groin & neck regions. K1b, from Kohlman, is designed to provide complete protection to a soldier's body. Its unique design provides protection against handgun ammunition in the torso region and protection against rifle fire to the vital organs of the body including the neck and groin regions. K1b consists of curved Armour Plates for groin and front torso, a flat rectangular insert for the back torso & three dimensional inserts for the neck & collar, which do not restrict body movement and are easily detachable





K1c

K1c, from Kohlman, provides full body protection while allowing unrestricted movement to the modern soldier. It consists of ergonomically designed full body protective plates, which protect the complete torso from rifle ammunition (NIJ Level III & Level III+)

Which Protection Level Do You Need?

The protection levels for body armor are regional, and vary throughout the world. The 2 most commonly recognized standards for body armor are that of the US National Institute of Justice (NIJ), and the UK Home Office Scientific Development Branch (HOSDB). These are considered "model" standards, and as such are employed by many other countries around the world.

The NIJ and HOSDB often work together and share testing methods, so a piece of body armor that meets a standard set by the NIJ will also pass the equivalent HOSDB standard. They set out standards that covers 3 areas of protection for body armor - ballistic, stab and spike. It is important to note that a piece of body armor will only provide protection against the threats that it is designed to stop. For example a bullet proof vest will not provide protection against stab based attacks, equally a stab proof vest will not stop a bullet.

The NIJ is considered the world leader for ballistic testing for body armor, they perform a full range of tests and provide details of the results in their body armor standards. These show the range of protection offered by the different pieces of body armor tested, from low powered hand guns, up to armor piercing rifle rounds. The HOSDB are considered the leading experts in the world in stab and spike testing for body armor, and their standards also feature full details of the tests performed and the protection levels achieved.

The NIJ and HOSBD body armor standards outline exactly what threats each piece of body armor will protect against, and also the strength of the attack it will stop. For example a bullet proof vest will only provide protection against a certain velocity of bullet, and that protection depends on the level the vest has been certified to. The same is true for a stab proof vest, it will be certified to a certain level of protection, depending on the strength of the threat it can withstand.

Different pieces of body armor are designed to offer protection against a variety of attacks. They will also offer different levels of protection for each threat. Body armor with higher protection levels will not only protect against higher threats, but will also protect from the same lesser threats as body armor with lower protection levels.

It is vital when selecting body armor that you choose the most suitable protection level for your needs, as too little or too much protection will not be beneficial. Many people will choose a piece of body armor with the highest protection levels possible, simply because they think this is the "best". However, the more protection a piece of body armor has, the more it will weigh, and the more restrictive it will be. You should ensure that the body armor you select will protect you against the threats you will face, but nothing more. By doing this you will ensure that you have the body armor that is most suited for your needs, and that is also as light and as comfortable as possible.

Threat Level	Bullet Caliber and Type	Bullet Image (Fit to scale)	Bullet Mass (grains)	Impact Velocity ft/s	Impact Velocity m/s
IIA	9mm full metal jacket, round nose		124	1120	341
	40 S&W full metal jacket		180	1055	322
II	9mm full metal jacket, round nose		124	1205	367
	.357 magnum jacketed soft point		158	1430	436
IIIA	9mm full metal jacket, round nose		124	1430	436
	.44 magnum semi-jacketed hollow point		240	1430	436
III	7.62 NATO full metal jacket (M80 Ball)		148	2780	847
IV	.30 caliber armor piercing (AP M2)		166	2880	878

A Simple Guide To Ballistic Protection Levels

Each piece of body armor will feature an easy to read code that shows the basic details of the protection it provides. These codes are made up of the type of protection the body armor offers, for example NIJ ballistic protection, and the level of protection it provides, for example Level IIIa.

An NIJ Level II bullet proof vest will provide protection against regular powered 9mm handguns, up to .357 Magnums. A bullet proof vest with NIJ Level IIIa protection will protect against the same threats as an NIJ Level II vest, and in addition will stop up to a .44 Magnum and 9mm Sub-Machine gun. Because of the increased protection it offers a Level IIIa bulletproof vest will be heavier and more bulky than a Level II bullet proof vest, as it will have more layers of Kevlar.

Level II and Level IIIa soft body armor will protect you from handguns, but for protection against rifles you will require additional hard armor plates. Traditionally these are used in conjunction with Level IIIa bulletproof vests, and are available in Level III, which will protect against regular rifle rounds, and Level IV, which will provide protection from regular rifle rounds and also armor piercing rounds. These plates will add additional weight to a bulletproof vest, and so should only be used when required in extremely high risk situations.

A Simple Guide To Stab And Spike Protection Levels

Stab proof vests are available with KR1 and KR2 protection. A KR2 vest will provide protection against knife attacks that have more force than a KR1 vest would. Stab proof vests are tested with engineered blades, which are much stronger than regular household knives, and are also designed to stop attacks from other cutting objects such as broken bottles. Spike proof vests are designed to stop spiked weapons such as needles, syringes and stilettos.

It is important to note that a piece of body armor may be considered bullet, stab or spike proof, but this will only be up to certain levels. You should unsure that the body armor you choose will provide you with enough protection against the threats you may face, as if it does not you will be at risk and could face serious injury.

NIJ Ballistic Protection Levels

Bulletproof vests are designed to stop a bullet by trapping it as it attempts to pass through the vest. The bullet is caught in a web of fibers within the vest, and then flattened until it comes to a halt.

They come in 2 main protection levels, NIJ Level II vests that are designed to stop normal handgun rounds, and NIJ Level IIIa vests that will stop up to high-powered Magnum rounds. The NIJ has developed standards that help users to select the most suitable type of body armor for their needs, detailing exactly what ballistic protection each level will provide.

NIJ Ballistic Protection Levels For Hard Armor

Hard armor is designed for use in high-risk situations, for example by military personnel and tactical teams. Traditionally it is designed to be used with NIJ Level IIIa soft body armor, however some types of hard armor are "stand alone", which means they can be used without soft armor NIJ Level III hard armor plates will provide protection against normal rifle rounds, and NIJ Level IV will protect against armor piercing rounds.

HOSDB Stab Protection Levels

People often assume that a bulletproof vest will also stop a knife based attack, however this is not the case. The way a bullet penetrates a piece of body armor is completely different to the way a knife does. A bulletproof vest has fibers designed to "catch" a bullet, but a knife will cut through those fabrics and not be stopped. A stab proof vest is designed in a different way to a bullet proof vest, and will help protect the wearer from not just knife attacks, but also broken bottles and physical assault.

The blades that provide the most serious type of threat to stab proof vests are known as engineered blades. These types of blades are designed to retain their shape and effectiveness even when forced into a wooden block. In order for a stab proof vest to qualify as stab proof it must be able to resist an engineered blade, not just standard household blades.

Generally it is easier for body armor to protect against a larger knife than a smaller one, so as a result manufacturers will ensure that their stab proof panels provide protection against both 6 inch and 3 inch engineered blades, as well as standard Stanley knife blades. The UK Home Office Scientific Development Branch required protection levels for stab resistant vests are shown below.

HOSDB Spike Protection Levels

This type of weapon can be classed as a needle, a syringe, an ice pick or any type of weapon that is rounded off to a point. A spiked weapon has a concentrated point of impact, and it does not cut fabric like a knife. The point will instead pass between the weave in the fabric, and penetrate the body armor that way. As a result a stab proof vest will not provide protection against spiked attacks.

A spike proof vest will contain multi-layered, flexible materials, and no solid plates. This method of construction makes the piercing of the material by a spiked weapon much more difficult then a stab proof vest. The UK Home Office Scientific Development Branch required protection levels for spike proof vests are shown below.

Multi-Threat vests

As society becomes more violent so do the attacks that take place, and as such it is difficult for body armor users to be prepared for all the threats they may face. For example 15-20 years ago a policeman would mainly fear attack by just a knife, but in the last few years the threat of gun crime has risen rapidly, and the fear of infectious diseases such as H.I.V. or Hepatitis is also increasing.

To combat the threat of different types of attacks companies now produce multi-threat pieces of body armor Simply put, a multi-threat vest will provide protection against more than one form of attack, for example bullet and stab protection, or stab and spike protection. The panels they use will be constructed differently depending on the protection that each piece of body armor will offer, and will provide the same level of protection as an equivalent piece of body armor that only can only stop one form of attack.

Fragmentation Protection

Our hard armor also offers additional fragmentation protection, which helps protect the wearer from fragments and shrapnel from an exploded bomb.

Using the Internationally recognized NATO standard STANAG 2920, our products our tested to ensure they provide the required level of protection. Tests are performed by firing FSP (Fragment Simulating Projectiles) at the armor at a variety of velocities , and then measuring the damage that is caused. By analyzing this data it is then possible to determine the maximum speed at which the armor will defeat impacts from fragments.

ANTI RIOT EQUIPMENT

CHEST AND BODY PROTECTORS

Shock absorbing polypropylene (PP);
protectors for body front/back, shoulder,
lateral, upper- elbow and forearm;
easy handling/wearing; individual size adjustment
by strap male/female hook & loop;
high movability; flame retardant materials
on request.
Sizes: S - XXL
Weight: approx. 1.450 g
depending on model

Flexible chest protector made of impactresistant polypropylene (PP); outer cover with or without front opening; individual size adjustment for both male and female using hook & loop system; arm protectors are detachable; additional ballistic and/or stab protective elements are available on request; same as pockets and features on the outer cover; the system can be produced with flame retardant materials, if required.

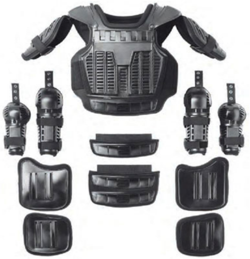
Shock absorbing polypropylene (PP); protectors for body front/back, shoulder, lateral, upper-, elbow and forearm; easy handling/wearing; individual size adjustment by strap male/female hook & loop; high movability; flame retardant materials on request.

Weight: approx. 1.450g depending on mode

IMPACT GUARD

This Riot suit provide substantial protection from blunt force trauma. The contour moulded PE outer shell, disperse the blunt of the blows while EVA foam inner padding cushions the body.Soft brush tricot and mesh liner reduce abrasion and keep long term comfort.

Each pc is adjusts quickly with durable polypropylene and elastic straps with Velcro closures come with carry bag.



UPPER BODY AND SHOULDER PROTECTION

- Hard shell front and back panels feature a unique design for max movement, fit and comfort.
- EVA foam and 3mm PE robust plate chest/back/arm padding
- Sponge foam and polyester tricot covers the chest, back, shoulder and upper arm
- Double riveted PP connector straps and Velcro fasteners
- Adjustment straps, elastic with Velcro fasterners
- Reflective POLICE or other logo can be attached to the front panel for ID

FOREARM PROTECTOR

- Two pieces hard outer shell provides flex needed by your forearm and elbow

HELMETS

Anti-riot helmet with face shield
high impact resistant polycarbonate visor
padded inside lining, shock absorbing
adjustable chinstrap allows for the perfect fit
Good design to connect with
INTERPHONE and GAS MASK
Material: high resistant fibreglass
Weight: approx. 1.450g

SHIELDS

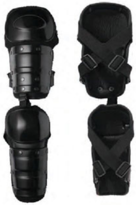
POLICE
POLICE
SHERIFF

Clear polycarbonate shield
Rounded edges, for left and right hand
Arm rest with foam, arm strap closing
Size: approx. 1000 x 550 x 4 mm
Weight: approx. 2950 g

GAS MASKS

Full face mask and respiratory filter
Special design for defense and protection
Mask provides effective protection
against hazardous substances in the ambient air
tested and approved to EN 136 Class 3
certified to US NIOSH CBRN Standard
Silicone-free elastomer
Double seal with triple sealing line for comfort

ARM PROTECTOR



LEG PROTECTOR

Shock absorbing polypropylene (PP)
Protectors for knee, meniscus,
Shinbone; ankle and foot area,
high movability; comfortable padded,
Sizes: XS – 4XL
Weight: approx. 600 g

BATONS

Straight classical baton
durable material polypropylene (PP)
High resistant polypropylene
lightweight and highly resistance to fracture
Length: approx. 58 cm
Weight: approx. 372 g

PEPPER SPRAY

The portable police red pepper spray is the best choice and designed specially for law enforcement during crowd control operations. It has a powerful & effective self-defense spray with immediate action. The spray neutralizes attackers with an incapacity produced by tear gas, causing no injurious after-effects. But, if sprayed on the face, the product affects the nerve endings, irritates eyes and causes an intense burning sensation. The effects will disappear after a period of 20 to 40 minutes, but only if the victim stays in fresh air, and is warm and rested.

DISPOSABLE HANDCUFFS

- Made from high impact, high tensile polymer • Lightweight
- Concealable • Many can be carried • Applied in normal manner
- Easily adjusted once applied • Removed with standard handcuff key
- Ideal for Police, Corrections, Riot Control, Multiple arrests
- 534/520mm (21/20.5") long • Width 8/13mm (5/16" / 1/2")
- Tensile Strength 159Kg (350lbs)

BOMB DISPOSAL SUITS

CHEST AND GROIN PLATES

Incorporating new state-of-the-art ballistic materials has improved and set new ballistic integrity standards in Bomb Disposal Suits. These materials have the added advantage of being lightweight while offering the highest fragmentation protection. A Velcro waist strap system securely holds the ballistic ground protector in place regardless of body position of movement. The cup provides additional fragmentation and overpressure protection to the EOD technician.

SPINE PROTECTION

An articulated spine protector is build into the rear panel of the jacket designed to prevent spinal injury in cases where the user is blown or falls on his back.

PANTS

The pants feature a seamless design with an adjustable high waist to fit a variety of sizes. The adjustable over-the shoulder suspenders feature sliding shoulder pads for additional comfort and quick release buckles. Full length, heavy-duty brass zipper closures with three cinch straps on each leg are designed to hold pant legs securely in place while providing additional custom comfort for various body builds. The breakaway zippers provide the technician a quick release removal system in case of an emergency. Specially designed neoprene-coated Kevlar kneepads provide extra durability and padded knee comfort. The anti-static shoe boot features a special contoured toe flare with heel adjustment straps.

BOMB DISPOSAL SUITS

UPPER PART

1. Armored vest with neck protector that give protection to the front and back of the wearer.
2. Front pocket for additional ballistic insert to increase the level of protection up to an explosion impact of 250 gr. dynamite bombs combined with steel projectiles.

LOWER PART

1. The protective pants are designed so that they can be put on quickly and allow for maximum flexibility of the wearer.

GENITAL PROTECTION

The inner side of the BDS is made with a phase-change thermocouple liner, Made by OUTLAST, which adapts to the wearer ideal body temperature at all times, maximizing the comfort and increase functional efficiency.

HELMET

Ballistic resistant helmet with double protection ballistic visor made of twin layers of Polycarbonate - V50 - 600 m/sec (2000 ft/sec).

SUIT PROTECTION

1. The protection material of the suit is made of Aramid, which is a highly effective ballistic fabric affording an optimal level of security.

Suit: V50-600 m/s (2000 ft/sec).

Hard Armor: Ceramic plate or Unidirectional Polyethylene plates threat level III & IV.

The ballistic levels and ingredients used in the various components of the EOD Bomb Disposal Suit are tested and evaluated to the full quality assurance standard laid down by the appropriate Government organizations.

The suit consists of the following separate items, which collectively make the complete garment. Jacket including attached collar – Trousers – adjustable Breast plate – Groin plate – Helmet & visor Air cooling blower – Transit bag

TRAUMA REDUCTION

Type 1 and 2 Up Armour Blast Plates have a double layered backing of a resilient, closed cell, linear foam which has a comprehensive modulus of 4350 psi (astm d 1621).The collar chest groin and front of the legs have built in anti trauma inserts.

BALLISTIC HELMETS

Military Advanced Combat Helmet MACH 1 + Ops-Core

The MACH range is aimed at the Military and Police special tactical units and close protection teams, Intelligent Armour have upgraded our standard Military Advanced Combat Helmet MACH1 and added Ops-Core 2010 ACH-ARC Kit & Ops-Core VAS Shroud to enhance compatibility with all NVG and communication systems.

Ultra Lightweight Ballistic Helmet

The Military Advanced Combat Helmet MACH 1 only weighs 1090g in size large, this is a great reduction in overall weight compared to other ballistic combat military helmets at NIJ IIIA protection.

The MACH Range of Ballistic Helmets

This new range of helmets is based on the original PASGT design being reduced in size to produce the MACH I, II & III styles of helmet. The three different styles produce three distinctly Ballistic Helmets which can be selected according to the end users specific needs and operational requirements.

Ops-Core upgrades

These two Ops-Core upgrades to the MACH 1 allow the easy fitting and removal of a varied number of combat accessories, including ballistic goggles, torches, IR Lights, camera and video camera systems, night vision and ballistic visors.

Military Advanced Combat Helmet MACH 2 + Ops-Core

BALLISTIC HELMET

Military Advanced Combat Helmet MACH 1

The MACH range is aimed at the Military and Police special tactical units and Close Protection Teams where compatibility with all NV and communication systems is of critical importance along with wearer comfort.

Ultra Lightweight Ballistic Helmet

The Military Advanced Combat Helmet MACH 1 only weighs 1090g in size large; this is a great reduction in overall weight compared to other ballistic combat military helmets at NIJ IIIA protection.

The MACH Range of Ballistic Helmets

This new range of helmets is based on the original PASGT design being reduced in size to produce the MACH I, II & III styles of helmet. The three different styles produce three distinctly Ballistic Helmets, which can be selected according to the end users specific needs and operational requirements.

Improved harness system with six points of adjustment

The new improved harness system secured with only four bolts to ensure maximum ballistic integrity. The MACH 1 Ballistic Helmet head harness is fully adjustable and includes leather covered front padding, nylon covered rear padding and a net mesh crown pad retainer.

Our harness retention system allows for six points of adjustment on the harness and two inside the edges of the combat helmet to adjust further for a more comfortable head fit.

MACH 1 Helmet Protective Levels

The Military Advanced Combat Helmet MACH 1 is available in NIJ IIIA that is equivalent to STANAG 2920 - V50 F6 650m/s protection level, to suit specific needs and operational requirements.

If you have any doubt over what protection level you require for your ballistic helmet, please contact us for assistance.

Features:
- Ultra lightweight helmet
- Improved harness system
- Improved comfort
- Communications compatible
- NVG compatible
- STANAG V50 F6 650m/s Protection
- NIJ IIIA Protection

The Military Advanced Combat Helmet MACH 1 is available in a range of colours to suit your operational requirements

BALLISTIC HELMET

Military Advanced Combat Helmet MACH 2

The MACH range is aimed at the Military and Police special tactical units and Close Protection Teams where compatibility with all NV and communication systems is of critical importance along with wearer comfort.

Ideal for vehicle crews, Special Forces and SWAT teams

The Military Advanced Combat Helmet MACH 2 has been developed to aid overall movement; the MACH 2 Helmet is ideal for vehicle crews, Special Forces and SWAT teams.

MACH 2, Ultra Lightweight Ballistic Helmet

The Military Advanced Combat Helmet MACH 2 only weighs 1100g in size large; this is a great reduction in overall weight compared to other ballistic combat military helmets at NIJ IIIA protection.

The MACH Range of Ballistic Helmets

This new range of helmets is based on the original PASGT design being reduced in size to produce the MACH I, II & III styles of helmet. The three different styles produce three distinctly Ballistic Helmets, which can be selected according to the end users specific needs and operational requirements.

Improved harness system with six points of adjustment

The new improved harness system secured with only four bolts to ensure maximum ballistic integrity. The MACH 2 Ballistic Helmet head harness is fully adjustable and includes leather covered front padding, nylon covered rear padding and a net mesh crown pad retainer.

Our harness retention system allows for six points of adjustment on the harness and two inside the edges of the combat helmet to adjust further for a more comfortable head fit.

MACH 2 Helmet Protective Levels

The Military Advanced Combat Helmet MACH 2 is available in NIJ IIIA that is equivalent to STANAG 2920 - V50 F6 650m/s protection level, to suit specific needs and operational requirements.

If you have any doubt over what protection level you require for your ballistic helmet, please contact us for assistance.

Features:

- Ultra lightweight helmet
- Improved harness system
- Improved comfort
- Communications compatible
- NVG compatible
- STANAG V50 F6 650m/s Protection
- NIJ IIIA Protection

The Military Advanced Combat Helmet MACH 2 is available in a range of colours to suit your operational requirements

BALLISTIC HELMET

PASGT Combat Helmet

PASGT helmet	Size	Weight
Standard	Medium	1350 grams
Standard	Large	1450 grams
Lightweight	Medium	1010 grams
Lightweight	Large	1165 grams

Improved harness system

The improved harness system not only provides additional comfort, balance and relieves stress fatigue, but only uses 5 bolts as opposed to the normal 8 in the standard US version. The helmet harness also absorbs shock in excess of the standards laid down in EN 397.

Features:

- Tofithead-54-60cm(M);57-64cm(L)
- Improved comfort
- Additional impact absorbing liner
- Bolt free harness
- 3 Point attachment with quick release buckles
- Communications compatible
- NVG compatible
- STANAG V50 F6 650m/s Protection
- NIJ IIIA Protection

The PASGT Combat Helmet is available in various colours to suit your operational requirements.

COMBAT HELMET

Combat Helmet, aerodynamic helmet used throughout the world

The Combat Helmet style is used throughout the world due to its compact, aerodynamic profile and lightweight. This has only been achieved by combining high ballistic performance, low weight and comfort.

Combat Helmet protection levels

The Combat Helmet is available in a range of sizes and protection levels, including 44 magnum tested to NIJ Level IIIA.

Easy to maintain and fully adjustable

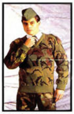
The helmet has many features including easy maintenance, compatibility with other military equipment, ergonomic design and durability. It is fully adjustable and simple in its design.

With well over 100,000 Combat Helmets sold, the qualities of this product speak for itself.

Features:

- To fit head - 54 - 60 cm (M); 57 - 64 cm (L)
- Weight - 1400g (M); 1500g (L)
- Improved comfort
- Communications compatible
- NVG compatible
- STANAG V50 F6 650m/s Protection
  NIJ IIIA Protection

JACKETS, RAINCOATS AND OUTERWEAR



Pullover, Camouflage,
(Wool, Wool/Acrylic, Acrylic)

Field Jacket, Camouflage
(Cotton, Cotton/Polyester)

Fatigue Uniform, Camouflage
(Cotton, Cotton/Polyester)

- Reversible waterproof, windproof, breathable 3-layer GORE-TEX® fabric
- Convertible side pockets with waterproof zippers provide the convenience of equipment and weapon access from both hi-vis and dark sides of jacket
- Seams sealed with GORE-SEAM® tape
- Water-repellent treated on both hi-vis and dark sides
- Double storm fly front with hook-and-loop fasteners
- Sport collar zips to top
- Adjustable cuff closures
- Badge tabs on left chest of both sides (optional)
- 48" long

JACKETS, RAINCOATS AND OUTERWEAR

- 100% polyester wind-resistant fleece liner, can be worn separately or in jacket
- Stowaway, removable hood
- Compatible with the 5.11 Tactical Back-up Belt System
- 100% Nylon Face with abrasion-resistant nylon lower lining and taffeta in the sleeves
- Waterproof, breathable fabric with taped seams provides complete rain protection
- Has 11 pockets on the shell, 15 total counting the lining
- Abrasion-resistant lower inside lining protects against Duty belt
- Stow-away, removable hood
- Side zips to accommodate Duty belt double as pit zip ventilation
- Pull-out ID panel in upper back pocket and right chest pocket

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Reversible traffic raincoats

- Leaf collar
- Raglan shoulders
- Side-slit pockets
- Raincoat made of two-ply polyurethane-coated, 210-denier nylon fabric
- Reversible
- 2" silver 3M1/2 Scotchlite1/2 reflective film for safety and visibility
- Snap-on hood sold separately
- Fire-retardant

5.11 Tactical Vests are indestructible, practical, functional and have more pockets than you'll know what to do with. 5.11 Tactical Vests carry everything you need for a day at the range, or someplace less safe.

- 100% cotton 8.5 oz canvas with Easy Care finish, which helps maintain texture and shape of the garment better than non-treated fabric
- Perfect for conceal carry because it is long enough to cover a weapon worn at the waist.
- 18 specialized pockets can carry AR15 mags, radios, pistol mags, flashlights and pepper spray
- Two interior concealed carrying compartments
- Back vents
- ¾" collar added for additional support and cleaner appearance

JACKETS, RAINCOATS AND OUTERWEAR

Lightweight and functional, Station Windbreaker offers wind- and rain-resistant performance paired with a Teflon® finish for stain, soil and fluid resistance.

- Made from soft and lightweight peached microfiber with Spandex rib neckline, cuff and waistband
- Running full-length underarm gusset enables full range of movement
- Spandex-enhanced V-neck, cuff and waist help the rib fabric retain its shape over time
- Pen pockets on left sleeve
- Raglan sleeves
- Hand pockets on each side

4-pocket, 65/35 Poly/Cotton Ripstop BDU Coat

- 2 chest pockets have snag-proof button flaps with bellows and drain holes
- Left pocket has pencil pocket opening
- 2 lower pockets are partially bellowed with snag-proof button flaps and drain holes
- Adjustable 2"-wide 3-button cuffs
- Fused flaps and collar
- Reinforced elbow patches
- Concealed snag-proof 5-button placket
- Felled side seams and sleeves
- Material: 65/35 Poly-Cotton Ripstop

- 46" double breasted belted trench coat
- Split raglan shoulder with permanent epaulets
- Gun patch
- Loose umbrella back yoke
- Back vent and welt pockets with pass through slits
- Shell: 65% Polyester, 35% Cotton
- Wrinkle and water-resistant
- Quilted Thinsulate zip out liner with fully lined sleeves
- 100% domestic components

- High visibility V-neck vest made of 100% polyester.
- Weight: 170 gr/m2.
- Features zipper closure, two chest pockets with Velcro flaps, four jet pockets with zip closure, anti sweat inner pad, two retro-reflective bands.

MILITARY BAND EQUIPMENT

We at Kohiman have been serving marching bands, color guards and drum majors for over two decades. We supply complete musical instruments such as:

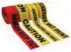
- Herald Trumpets/Fanfare trumpets (optional)
- Field drums (optional)
- Trombones
- Cornets, Flugelhorns
- Euphoniums
- Tubas
- Marching percussion
  - Snare drums
  - Bass drums
  - Cymbals (clash)
  - Single Tenor drums
  - Glockenspiels (optional)
- Horns
- Baritone horns
- Saxophones (Alto/Tenor/Baritone/Soprano)/Bassoons
- Clarinets (Soprano/Bass/Alto), Oboes, Flutes and Piccolos
- Corps of Drums (Army bands)
  - Snare Drums
  - Bass Drums
  - Single Tenor Drums
  - Cymbals
  - Keyed Flutes/Bugles
  - Glockenspiels (optional)
- Pipe band/Pipes and Drums (Royal Regiment of Scotland and other Army units/RAF Pipe bands)
  - Bagpipes (Great Highland bagpipe)
  - Highland Snare Drums
  - Bass Drum
  - Single Tenor Drums
- Bugle platoon team (The Rifles and the Brigade of Gurkhas)

Bugles

We also provide spares, ceremonial uniforms and related accessories and equipment.

ROAD MARKING DISPLAY SYSTEMS

- Premium Heavy Weight Barrier Mesh - Extruded Plastic Type
- Extra Heavy Duty Rigid type plastic stays up with less support posts than other barrier meshes.
- Ideal for long term jobs or repetitive use.
- Size: 30m x 1m Roll



75mm x 300m Roll.

30 metre length - Reusable hi-strength nylon rope with Hi-Vis fluoro PVC triangle flags

- Reusable hi-strength nylon rope
- 45 flags per 30m length
- Provides excellent visibility for hazard areas

- TNZ Compliant Road Cone 900mm
- With twin reflective collars
- 4.5kg

6mm Plastic Chain
Available in 24m or 50m Roll

PERIMETER SECURITY AND ELECTRONIC SURVEILLANCE

CCTV AND MOTION DETECTION DEVICES

CCTV equipment can provide instant alerts when problematic trouble occurs, ensuring that crime against people; theft and vandalism are all substantially reduced and covered. And when crime does occur, CCTV system incident recording can provide valuable evidence, improving the likelihood of a conviction. CCTV security system technology and CCTV equipment can be used in both internal and external environments to watch over and protect people, property, vehicles and valuables. CCTV is considered to be the most effective method of reducing crime.

Motion detection is the process of detecting a change in position of an object relative to its surroundings or the change in the surroundings relative to an object. Motion detection can be achieved by both mechanical and electronic methods.

XRAY SCANNERS FOR ALL ESTABLISHMENT

We now represent one of the worlds technological leaders for production of state of the art, ID cards at National or Regional level(National ID, Police ID, employ's IDs, Driving License, Vehicle Registration cards, Health Cards, etc. The highest possible security standards are possible.

BULLETPROOFING OF VEHICLES

We have arrangements with a leading factory, which can assist government agencies for bulletproofing of their vehicles as required. These can be assessed depending on the threat perception and can be suitably designed.

SECURITY AUDIT AND TRAINING

With our trained teams, we provide comprehensive classes for security guards in the private sector. We also later carry out security audit of the establishments on a regular basis to ensure that the security standard operating procedures and evacuation drills are being adhered to. We can assist in setting up training institutes for security and give certified diplomas from recognised universities for the same. This ensures security screening during recruitment, training and subsequent security checks/audits.

MILITARY INPIRED FASHION

© Copyright
The Jacket
Shop

Fashion is extremely prevalent in society. Although trends in fashion have been influenced by different things at different times. The military is something that began to affect fashion in the 1940s and continues to today. In fact, the military has had such an effect on fashion that different military influences can help distinguish different eras. We at Kohlman Trading use our vast experience to merge the military streak into civilian clothing which creates a perfect blend of military inspired fashion clothing. We also manufacture for high-end designer labels based in the USA and Europe as per their designs and specifications.

MILITARY INPIRED FASHION

MILITARY INPIRED FASHION