



**we create
for all who protect us**



**Catalogue
2026**



Table of contents

Why MoG?	5	Roping gloves	38
The DNA of Masters of gloves	7	Fast Rope	40
		Fast Rope Tactical	41
Tactical gloves	8	Abseil/Rappel	42
Target Combat	10	Rope Overglove	43
Target Light Duty	11	Anti Riot gloves	44
MoG x Multicam	12	MoG/Guide CPN 6505	46
MoG ArmaSuede technology	14	Bataillo	47
Target High Abrasion	15	Cold/water resistant gloves	48
MoG ErgoShield technology	18	FrostLite	50
Target High Abrasion	19	FrostTac ECW Mitten	51
ErgoShield		Target Polar	52
Target High Abrasion	20	Duoflex	53
Ergoshield Trivium		3-layer Lamination technology	54
Cut resistant gloves	22	Shelter	55
2ndSkin	23	Maritime/diving gloves	56
2ndSkin FR	24	Frog 1.5	58
Needle resistant gloves	26	Shelter	59
MoG/Guide CPN 6202	28	Rescue gloves	60
MoG/Guide CPN 6203	29	RESQ	61
MoG/Guide CPN 6204	30	MoG/Guide CPN 6401	62
MoG/Guide CPN 6225	31	MoG/Guide CPN 6502	63
Flame resistant gloves	32	Accessories	64
Operator	33	MoG/Guide 370	66
Target FR	34	MoG/Guide 6621	67
Target FR Long	35	Glove holder 2110	69
2ndSkin FR	36	Standards	70
Assault	37		

Legend

OS

On Stock

OD

(Production) On Demand

Heat Resistant

Cold Protective

Flame Retardant

Cut Resistant

Puncture Resistant

Liquid Repellent

Finger Sensitivity

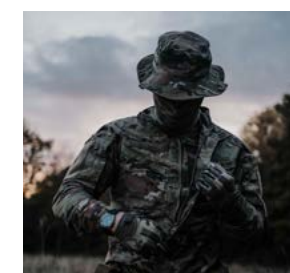
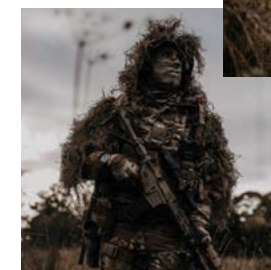
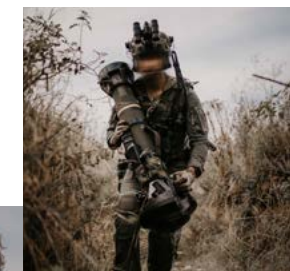
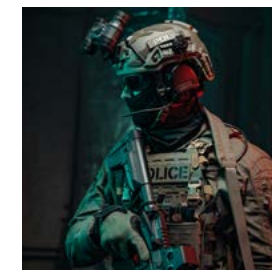
Touch Function

Roping Performance



design development manufacturing of

STATE OF THE ART MULTIFUNCTIONAL TACTICAL GLOVES



WHY CHOOSE MoG?

- 01. Because we care. We listen. We create. For all heroes who protect us.**
The backbone of our product range is based on co-creation in which we map out the specific and critical needs before even the first lines appear on paper.
- 02. Because we create comfort.**
Our main target is to combine sublime fitting with high comfort and maximum protection.
- 03. Because we develop dedicated.**
Focusing on tender and project business, our ultimate aim is to create durable solutions.
- 04. Because we interact long-term.**
We favor long-term partnerships with both end users and involved partners.
- 05. Because we act sustainable.**
Every single step towards an environmental friendly and socially responsible way of doing business is a step in the right direction.



THE DNA OF MASTERS OF GLOVES



Masters of Gloves originated in 2017 from the awareness that for many professional users facing serious threats on a daily basis (physical attacks with cuts and punctures, fires, disasters, accidents, etc.), there were insufficient or inadequate hand protection solutions. With years of experience in the (industrial) PPE sector, we understood perfectly how urgent and vital this issue was.

requests kept arising, asking for very specific (tactical) performances, the brand MoG was established with one very clear baseline : we create for all those who protect us.

Even though strong brands offering such products have existed for decades, it is striking that many users are still unaware of their existence or are not satisfied with their user comfort. One striking example is needle puncture protection that ultimately led to the development and distribution of the Guide CPN gloves. In addition, several other protective gloves were launched, including the combat gloves for the NATO. After new

Our current range is 100% based on very particular questions from the field. Since we develop and produce in co-creation with our end-users, we are dedicated in addressing the real gaps in supply and bringing targeted solutions. MoG is, as you might call it, a Work In Progress, adding gradually new developments for both standard and niche oriented applications. This approach gives sufficient freedom to allow for adjustments during the design process so that the best result can be rigorously pursued.



Tactical gloves



OS

Target

Combat 9106

The development of our new light combat glove is based on the key features of the Target Light Duty gloves offering maximum dexterity and wearing comfort, allowing perfect control of weapons, and enhanced with the proven and advanced technology of the D3O® impact protection.



OS

Target

Light Duty 8111

A lightweight and exceptionally durable tactical glove that offers enhanced finger sensitivity, allowing you to perform tasks with precision as if you weren't wearing gloves at all. These gloves are the perfect blend of power and dexterity.



APPLICATIONS

- Weapon handling
- Allround tactical operations
- Searching / frisking
- Patrolling

TARGET GROUP

- Armed Forces
- Law Enforcement
- Special assistance units

SIZE

6 - 12

KEY FEATURES

- D3O®knuckle protector offering impact protection level 1 - covered with Cordura® stretch
- DexSuede technology
- Trigger guard reinforcements offering high durability, dexterity and wearing comfort
- Slim fit

STANDARDS

- EN 388:2016 + A1:2018
- EN 407:2020
- EN ISO 21420:2020



APPLICATIONS

- Various military / law enforcement operations
- Forcible entry
- Weapon handling
- Use of communication devices

TARGET GROUP

- Armed / Special Forces
- Law Enforcement
- Security
- Customs

SIZE

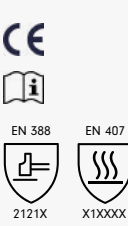
6 - 12

KEY FEATURES

- DexSuede technology
- Lightweight appearance and yet durable performance
- Slim fit
- Unique dexterity
- Extremely high finger sensitivity

STANDARDS

- EN 388:2019
- EN 407:2020
- EN ISO 21420:2020





MOG TARGET RANGE

We're happy to announce the **official launch of MultiCam®** on our most popular models of the Target range. The inclusion of MultiCam® on our products is a big step forward and reflects our commitment to listening and responding to the needs of end users.



MoG Target Light Duty
8111 - MultiCam®



MoG Target High Abrasion
8109 - MultiCam®



MoG Target High Abrasion
Ergoshield 8110 - MultiCam®

HOW IT WORKS

MultiCam® patterns take advantage of the way the human eye and brain perceive shape, volume, and color. Since only a very small portion of the human eye perceives color, the brain does a lot of “filling-in” for the eye. The unique high resolution design of MultiCam® takes advantage of this principle and helps the observer to “see” the pattern as part of the background.

The MultiCam® family of patterns rely more on a blending effect than a traditional contrast effect to disguise the wearer. This effect allows them to perform well in a wide range of environmental conditions. It also helps maintain the patterns’ effectiveness even at close ranges where low resolution patterns often stand out against the natural (non-pixelated) environment.



The MultiCam® pattern was developed to effectively limit the visual and near-IR signature of a person operating across a very wide range of physical environments and seasons. After many successful evaluations, after being proven in combat, and after becoming the officially issued pattern of the US Army for all Afghanistan operations in 2010, MultiCam® is the proven multi-environment concealment solution.

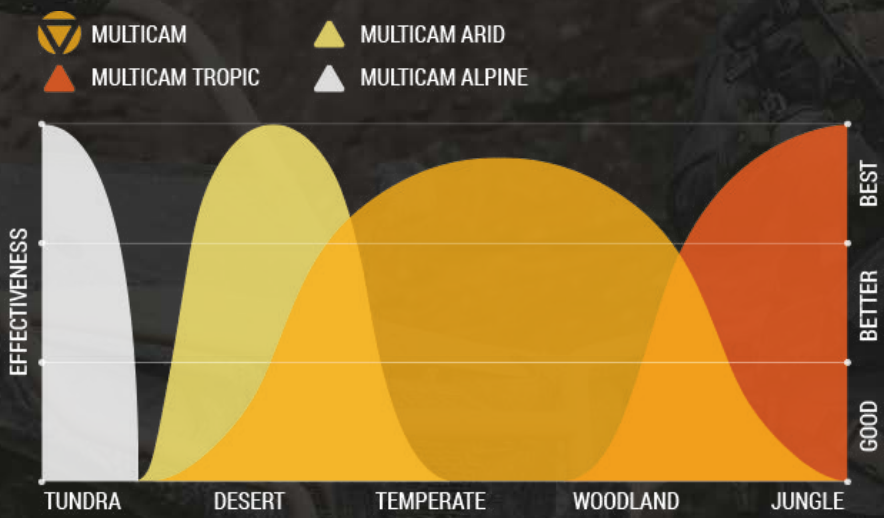
HOW MULTICAM® WAS DEVELOPED

We spent a lot of time studying how camouflage works in nature, taking into account where it is hardest to hide. We also studied which terrain elements were most common across the widest range of environments. We documented how light affects environmental features and tracked the seasonal and elevational changes in different regions.

We then factored all that together into digital composites of our observations and began testing them. We spent extensive time discussing our approach with users, factoring in their observations and concerns. Digital images were then created, encompassing everything we had learned. After printing each pattern, we field tested, tuned, and re-tested them until we achieved exactly what we were looking for.

MULTICAM® FAMILY

The MultiCam® patterns were developed to provide maximum effectiveness across diverse operating environments with a minimum logistical burden. The patterns all have distinct roles but are designed to work together as a system to meet the needs of nearly any operating environment, all while helping the wearer do so with the least amount of kit possible.



A FAMILY OF CAMOUFLAGE PATTERNS

The same user now has more system-level options. For instance, a MultiCam® chest rig can be paired with a MultiCam® Tropic uniform for a known jungle deployment. Similarly, a MultiCam® vest and pack can be paired with a MultiCam® Arid uniform for activity within an open sand and rock desert. MultiCam® Alpine is best suited for any environment that encounters significant snowfall, while MultiCam® Black is designed to offer domestic agencies a distinct and authoritative presence suited to law enforcement operations.



MoG ArmaSuede
Technology

8 TIMES
STRONGER

THAN THE
TACTICAL
STANDARD

ArmaSuede. An unrivalled synthetic suede
used in several of our MoG gloves.
Engineered to outperform and outlast.



OS

Target

High Abrasion 8109

All-round performance makes these gloves the ultimate choice for those looking for a combination of extreme durability, dexterity and versatility in a single high performance glove.



APPLICATIONS

- Weapon handling
- Allround tactical operations
- Searches
- Patrolling

KEY FEATURES

- ArmaSuede technology that is **8x stronger** than other suedes
- Extremely high abrasion resistance and good grip
- Slim fit
- Unique dexterity
- High finger sensitivity

TARGET GROUP

- Armed / Special Forces
- Law Enforcement
- Special Units Police
- Security
- Customs

STANDARDS

- EN 388:2019
- EN 407:2020
- EN ISO 21420:2020

SIZE

6 - 12



EN 388



4121X

EN 407



X1XXXX





MoG

by Masters of Gloves

TARGET

High Abrasion 8109

COYOTE BROWN

armed / special forces, law
enforcement, special units police,
security, customs

TARGET

High Abrasion Ergoshield
8110

COYOTE BROWN

armed / special forces, law
enforcement, special units police,
security, customs

MoG ErgoShield Technology

ERGONOMICAL PROTECTION

ErgoShield · 3D moulded TPR design.
Ergonomical protection with total focus on dexterity and precision. A game changing technology you won't even feel.

Developed by
MoG

OS

Target

High Abrasion ErgoShield 8110

All-round performance makes these gloves the ultimate choice for those looking for a combination of extreme durability, dexterity and versatility in a single high performance glove. Combined with ergonomically designed impact protection that you don't feel.



APPLICATIONS

- Weapon handling
- Allround tactical operations
- Searches
- Patrolling

KEY FEATURES

- ErgoShield technology: 3D moulded TPR design without being felt
- Extreme high abrasion resistance and good grip
- Slim fit
- Unique dexterity
- High finger sensitivity

TARGET GROUP

- Armed / Special Forces
- Law Enforcement
- Special Units Police
- Security
- Customs

STANDARDS

- EN 388:2019
- EN 407:2020
- EN ISO 21420:2020

SIZE

6 - 12



MoG
Masters of Gloves



Target

High Abrasion ErgoShield Trivium 8114

High abrasion glove with innovative ErgoShield protection combines extreme durability with an ergonomic impact design. The semi-fingerless design provides a glove that fits snugly, yet offers the dexterity and precision of bare fingers for optimum control and versatility in a variety of tasks.



APPLICATIONS

- Weapon handling
- Allround tactical operations
- Searches
- Patrolling

KEY FEATURES

- ErgoShield technology: 3D moulded TPR design without being felt
- Extreme high abrasion resistance and good grip
- Slim fit
- Semi-fingerless design for perfect control during weapon handling or when handling smart devices

TARGET GROUP

- Armed
- Special assistance units
- Law enforcement
- Security
- Customs

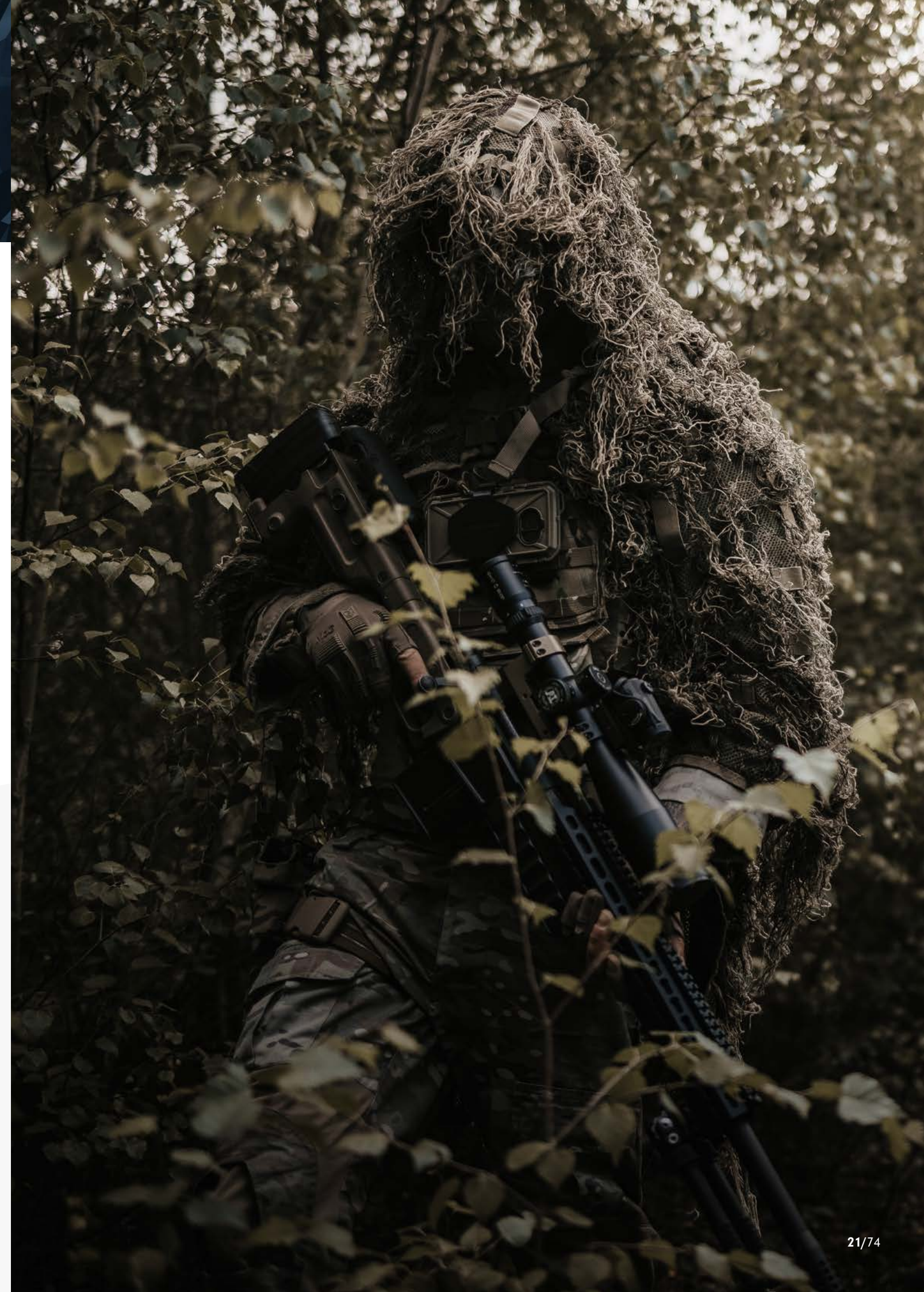
STANDARDS

- EN 388:2016 + A1:2018
- EN 407:2020
- EN ISO 21420:2020

Please note : these gloves are an exception to the protection levels mentioned due to the open fingers (index, middle finger and thumb).

SIZE

6 - 12





Cut resistant gloves

OS

2ndskin

8108B

Cut resistant tactical glove with very snug fit for maximum dexterity and tactility during several operations.



APPLICATIONS

- Weapon handling
- Patrolling

TARGET GROUP

- Armed / Special Forces
- Special Units Police
- Security
- Customs

SIZE

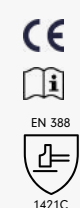
6 - 13

KEY FEATURES

- Cut resistant Kevlar® lining with maximum dexterity
- Slim fit - leather fits your hand
- High finger sensitive
- Light impact protection
- Conductive leather on thumb and index finger

STANDARDS

- EN 388:2016
- EN 420:2011





2ndSkin FR

8127

Slim fit tactical glove with cut resistant lining, flame retardant and water repellent properties, and offering impact protection, perfectly suited for weapon handling and more demanding ops.



APPLICATIONS

- Intended for all-round use during training, patrolling, CQB operations, etc.
- Breaching
- Weapon handling

KEY FEATURES

- Flame retardant & water repellent meta-aramid fabric
- D3O® protection on the knuckle panel offering impact level 1
- Kevlar® sewing thread for extra durability
- Cut-resistant Kevlar® lining in the palm and fingers

TARGET GROUP

- Armed forces
- Police Task Forces
- Special Task Forces

STANDARDS

- EN ISO 21420:2020
- EN 388:2016 + A1:2018
- EN 407:2020

SIZE

6 - 13



EN 388



2422CP

EN 407



41XXXX





Needle resistant gloves

OS

MoG - Guide

CPN 6202

Discrete, black needle protection glove in synthetic leather based on highly approved CPN technology. Gives you the perfect blend between needle & cut protection. Perfect for frisking and shooting.



MoG
Masters of Gloves



APPLICATIONS

- Rescue operations
- Every operation with light risk of needles and glass
- Frisking

KEY FEATURES

- High cut resistance
- Needle resistance
- Light impact on knuckles
- Durable and thin suede for good finger sensitivity

TARGET GROUP

- Law Enforcement
- Security
- Waste management
- Rescue teams
- Fire brigades

STANDARDS

- EN 388:2016
- EN 420:2003
- ASTM F2878-10

SIZE

6 - 13



OS

MoG - Guide

CPN 6203

Discreet, black needle protection glove in soft, durable full-grain goatskin based on highly approved CPN technology gives you the perfect blend between needle & cut protection. Perfect for frisking and shooting.



MoG
Masters of Gloves



APPLICATIONS

- Rescue operations
- Every operation with light risk of needles and glass
- Frisking

KEY FEATURES

- High cut resistance
- Needle resistance
- Light impact resistance on the knuckles
- Soft full-grain goat skin leather

TARGET GROUP

- Law Enforcement
- Security
- Waste management
- Rescue teams
- Fire brigades

STANDARDS

- EN 388:2016
- EN 420:2003
- ASTM F2878-10

SIZE

8 - 12



OS

MoG - Guide

CPN 6204

Discrete, black needle protection glove in synthetic leather based on highly approved CPN technology. On the back of the hand cut resistant & flame retardant fabrics. Gives you the perfect blend between needle & cut protection and dexterity. Perfect for frisking and shooting.



OS

MoG - Guide

CPN 6225

Needle protection glove with PU-dipped palm based on highly approved CPN technology in palm of hand which gives you a extreme grip on dry surfaces, feels very thin & good breathability.



APPLICATIONS

- Rescue operations
- Every operation with high risk of needles and glass
- Frisking

TARGET GROUP

- Law Enforcement
- Security
- Waste management
- Rescue teams
- Fire brigades

SIZE

7 - 12

KEY FEATURES

- High cut & needle protection
- Light impact
- Cut & flame retardant back of hand
- Silicone print in palm of hand for a good grip in wet & dry conditions

STANDARDS

- EN 388:2016
- EN 420:2003
- ASTM F2878-10



EN 388



2X21F

APPLICATIONS

- Rescue operations
- Every operation with high risk of needles and glass

TARGET GROUP

- Law Enforcement
- Security
- Waste management
- Rescue teams
- Fire brigades

SIZE

8 - 11

KEY FEATURES

- PU dipped for high breathability
- High cut and needle protection
- Long slim-fit cuff avoids the intrusion of dirt, glass, etc.
- Extreme grip in dry conditions

STANDARDS

- EN 388:2016
- EN 420:2003
- ASTM F2878-10



EN 388



4X42F



Flame resistant gloves



OS

Operator

9244G

A snug, comfortable pilot glove featuring flame-retardant and water-repellent properties.



Discontinued: Available while supplies last

APPLICATIONS

- All-round use by pilots during training, operations, etc
- Handling weapons
- Use of communication devices

TARGET GROUP

- Armed / Special Forces
- Law Enforcement

SIZE

6 - 14

KEY FEATURES

- Flame-resistant Nomex® on back of hand
- Flame-retardant leather on palm of hand
- Slim fit
- Conductive leather on thumb and index finger
- Short cuff

STANDARDS

- EN 388:2016
- EN 420:2003
- EN 407:2004



EN 388



3122X

4122XX

EN 407



4122XX

OS

Target FR

8125

Slim fit and lightweight tactical glove with flame retardant and water repellent properties, perfectly suited for weapon handling.



APPLICATIONS

- Intended for all-round use during training, patrolling, CQB operations, etc.
- Weapon handling

TARGET GROUP

- Armed forces
- Police Task Forces
- Special Task Forces

SIZE

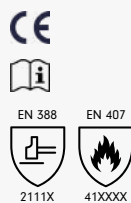
6 - 13

KEY FEATURES

- Flame retardant & water repellent meta-aramid fabric
- Kevlar® sewing thread for extra durability
- Touchscreen compatible
- Liquid-repellent and FR treated goatskin leather offering contact heat protection

STANDARDS

- EN ISO 21420:2020
- EN 388:2016 + A1:2018
- EN 407:2020



OS

Target FR

Long - 8126

Slim fit and lightweight tactical glove with extended cuff, having flame retardant and water repellent properties, perfectly suited for weapon handling.



APPLICATIONS

- Intended for all-round use during training, patrolling, CQB operations, etc.
- Weapon handling

TARGET GROUP

- Armed forces
- Police Task Forces
- Special Task Forces

SIZE

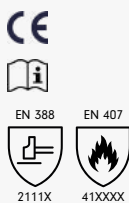
6 - 13

KEY FEATURES

- Flame retardant & water repellent meta-aramid fabric
- Extended cuff
- Kevlar® sewing thread for extra durability
- Touchscreen compatible
- Liquid-repellent and FR treated goatskin leather offering contact heat protection

STANDARDS

- EN ISO 21420:2020
- EN 388:2016 + A1:2018
- EN 407:2020



OS OD

2ndSkin FR

8127

Slim fit tactical glove with cut resistant lining, flame retardant and water repellent properties, and offering impact protection, perfectly suited for weapon handling and more demanding ops.



APPLICATIONS

- Intended for all-round use during training, patrolling, CQB operations, etc.
- Breaching
- Weapon handling

KEY FEATURES

- Flame retardant & water repellent meta-aramid fabric
- D3O® protection on the knuckle panel offering impact level 1
- Kevlar® sewing thread for extra durability
- Cut-resistant Kevlar® lining in the palm and fingers

TARGET GROUP

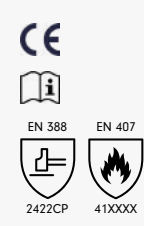
- Armed forces
- Police Task Forces
- Special Task Forces

STANDARDS

- EN ISO 21420:2020
- EN 388:2016 + A1:2018
- EN 407:2020

SIZE

6 - 13



OD

Assault

8128

Slim fit tactical glove with 360° cut resistant lining, flame retardant and water repellent properties, and offering impact protection, perfectly suited for breaching and more demanding ops.



APPLICATIONS

- Intended for all-round use during training, patrolling, CQB operations, etc.
- Breaching
- Weapon handling

KEY FEATURES

- Flame retardant & water repellent meta-aramid fabric
- D3O® knuckle protection
- Kevlar® stitching for extra durability
- FR-treated, liquid-repellent goatskin leather offering contact heat protection
- 360° cut-resistant Kevlar® lining offering cut protection level C

TARGET GROUP

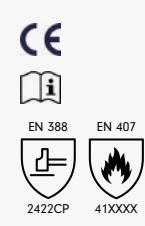
- Armed forces
- Police Task Forces
- Special Task Forces

STANDARDS

- EN ISO 21420:2020
- EN 388:2016 + A1:2018
- EN 407:2020

SIZE

6 - 13





Roping gloves





Fast Rope

9163

A collaborative development with the Group Rotary Wing of the Royal Dutch Army, prioritizing exceptional dexterity, effective heat management, and abrasion resistance.



APPLICATIONS

- Fast rope training and operations
- Descents up to 90 ft

TARGET GROUP

- Armed / Special Forces
- Special Units Police
- Rescue operations

SIZE

7 - 13

KEY FEATURES

- Very high abrasion resistance
- Special index finger design for handling weapons
- Slim fit - avoids twisted fingers
- Specific heat blocking construction enables multiple descents - can be used up to 90 FT

STANDARDS

- EN 388:2019
- EN 407:2011
- EN ISO 21420:2020



Fast Rope

Tactical 9165

Our Fast Rope Tactical gloves have been developed together with the Instruction Group Rotary Wing (Royal Dutch Army) and are intended for professional and tactical use during operations where the need for a 'rope-to-gun' glove is pertinent.



APPLICATIONS

- Fast roping during training or intervention tasks

TARGET GROUP

- Armed forces
- Special units
- Law enforcement

SIZE

6 - 13

KEY FEATURES

- Multiple layering forms a great buffer against heat accumulation during fast roping
- Slim fit
- Reinforcement of critical areas
- Excellent grip on both dry and wet ropes

STANDARDS

- EN 388:2016 + A1:2018
- EN 407:2020
- EN ISO 21420:2020



OS OD

Abseil/Rappel

9162

Specialized glove that seamlessly combines three essential elements for rope handling and securing: outstanding dexterity, superior abrasion resistance, and a secure grip.



OS



OD



APPLICATIONS

- (Tactical) rappelling, belaying, ... during training or intervention tasks
- Rescue operations
- Height works (industry / environment)

KEY FEATURES

- Very high abrasion resistance
- Slim-fit finger design to secure control when roping up and for activities such as rigging, climbing structures and ladders, etc.
- Conductive leather on index + thumb
- Nose-wipe on the back of thumb

TARGET GROUP

- Armed Forces
- Law Enforcement / Special Units
- Rescue Operations
- Instructors / Professionals Performing Height Works

STANDARDS

- EN 388:2019
- EN 407:2020
- EN ISO 21420:2020

SIZE

6 - 13



OD

Rope Overglove

9164

Roping glove for abseiling or fast roping. Used as over-glove above a tactical glove. Quick solution to operate weapons easily.



APPLICATIONS

- Descender gloves for working at height and abseil training / operations
- Can be used in combination with a thin tactical glove

KEY FEATURES

- High Abrasion
- Good protection against heat development
- Easy to attach to a belt
- Fast solution in combination with tactical glove

TARGET GROUP

- Armed / Special Forces
- Law Enforcement
- Special Units Police
- Rescue operations

STANDARDS

- EN 388:2019
- EN 407:2004
- EN ISO 21420:2020



Anti Riot gloves

OS

MoG-Guide

CPN 6505

Heavy and discrete needle-resistant glove in goat grain leather based on the highly estimated CPN technology, with impact protection on knuckles and fingers and good flexibility, offering extremely high protection against cuts, needles and punctures.



APPLICATIONS

- Anti riot
- Frisking
- Rescue operations
- Every operation with risk of needle & glass

KEY FEATURES

- High impact on fingers and back of hand
- Needle protection
- High cut resistance
- Long cuff that fit your sleeve and avoids intrusion of dirt or glass

TARGET GROUP

- Law Enforcement
- Security
- Penitentiary Institutions
- Waste management
- Rescue teams

STANDARDS

- EN 388:2016
- EN 420:2003
- ASTM F2878-10

SIZE

7 - 12



OD

Bataillo

8120

Anti-riot gloves for use in a law enforcement environment during demonstrations, events, etc. Perfect blend between dexterity and protection.



APPLICATIONS

- All common law enforcement operations
- Handling baton and shield

KEY FEATURES

- Silicone and kevlar® in palm of hand for extreme grip
- 360° flame retardant and cut resistant
- Impact on fingers and back of hand
- Good dexterity

TARGET GROUP

- Law enforcement (anti riot and crowd control)

STANDARDS

- EN 388:2019
- EN 407:2020
- EN ISO 21420:2020

SIZE

6 - 14





Cold/water resistant gloves

OS

FrostLite

5510

Lightweight softshell glove offering superb finger sensitivity and comfortable protection against mild cold or wind.



APPLICATIONS

- Professional, tactical or casual use in mild cold weather
- Weapon handling
- Operating touchscreen devices

KEY FEATURES

- Lightweight and quick-drying
- Touchscreen compatible
- Silicon based grip pattern in palm
- Silicon print pattern on the offering a good grip
- Snug fit finger construction

TARGET GROUP

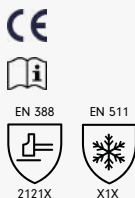
- Law Enforcement
- Customs, Security, etc.
- Armed Forces, Special Forces
- Outdoor, Casual Wear

STANDARDS

- EN 388:2016 + A1:2018
- EN 511:2006
- REACh compliant

SIZE

6 - 12



OS

FrostTac

ECW Mitten 5520

Mid-length trigger-finger mitten engineered with a high-grade insulation construction based on Solarcore® technology, a waterproof membrane and anti-bacterial lining for superior comfort and performance in extreme cold weather environments.



APPLICATIONS

- Professional, tactical or casual use in extreme cold weather

KEY FEATURES

- Built for real cold: keeps your hands warm and functional down to -20°C, even without layering.
- 2-way stretch softshell fabric is water-repellent
- Solarcore® insulation
- Hipora® membrane keeps out water and wind
- Touchscreen compatible

TARGET GROUP

- Armed Forces
- Special Forces
- Outdoor, winter sports

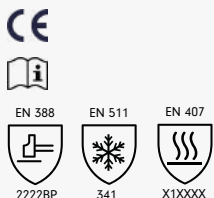
STANDARDS

- EN 388:2016 + A1:2018
- EN 407:2020
- EN 511:2006
- REACh compliant

SIZE

6 - 13

If you're layering with liners, go one or two sizes up for the perfect fit.



OS

Target

Polar 5505

A versatile tactical winter glove designed to enable weapon operation and precise frisking. With a slim, all-around fit and exceptional dexterity, it provides the flexibility you need for various tasks.



APPLICATIONS

- Professional and tactical use in cold weather environments
- For weapon handling
- For operating touchscreen devices

KEY FEATURES

- Windproof and water-repellent durable softshell fabric with fleece liner
- MoG Deksuede technology
- TPR reinforcements
- High finger dexterity
- Touchscreen compatible

TARGET GROUP

- Armed Forces
- Special Forces
- Police forces
- Customs, Security, etc.
- Outdoor

STANDARDS

- EN 388:2016 + A1:2018
- EN 407:2020

SIZE

6 - 12



OS

DuoFlex

4202

100% windproof and water repellent glove with foldable flap offering protection against the vast majority of cold and rainy weather conditions.



APPLICATIONS

- Daily use in cold/wet weather conditions
- In situations where, if necessary, high finger sensitivity is still required

KEY FEATURES

- Foldable flap
- Free fingers for manipulating
- Wind and water resistance
- Heatblocker: heat stays in the glove

TARGET GROUP

- Armed / Special Forces
- Postal services and logistics
- Standard operations by law enforcement, security, etc

STANDARDS

- EN 388:2019
- EN 420:2011
- EN 511:2006

SIZE

7 - 14

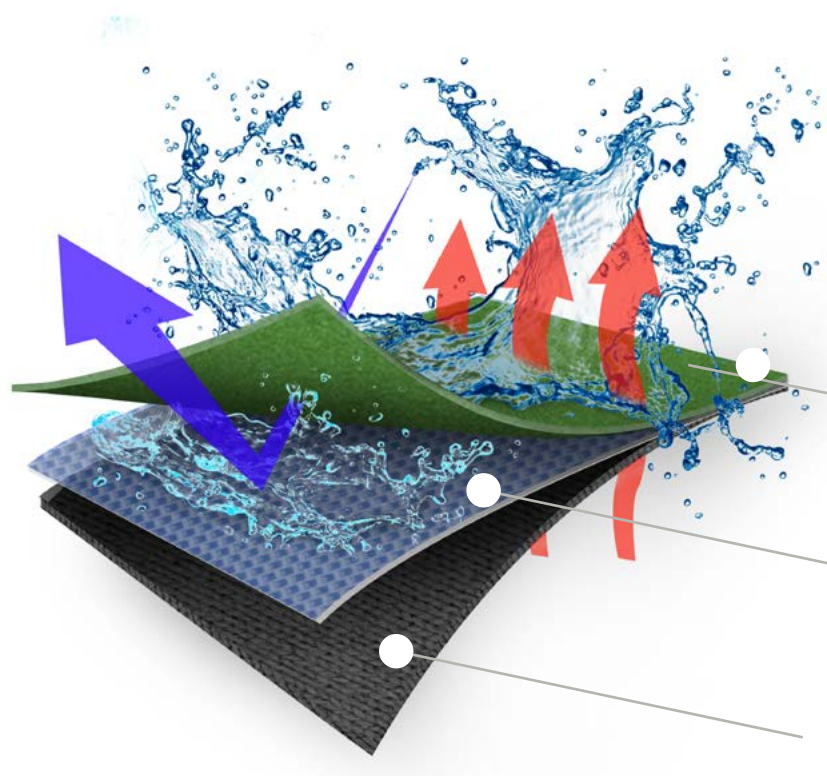


3-LAYER LAMINATION TECHNOLOGY

How does it work?

With several traditional waterproof technologies the membranes are acting as a waterproof bag, to prevent water from entering into the glove. However, when water remains between the surface layer and the membrane, the gloves get soaked after limited time. This causes an uncomfortable feel, the gloves start weighing heavier and you don't have the finger sensitivity you need, your hands cool down very quickly and you pull the liner out of the glove very easily causing twisted fingers.

With the **3-layer lamination** technology used in our MoG Shelter gloves, the three existing layers (nylon, membrane and wool) are bonded into one solid layer. The seamless build-up ensures that rain, snow and wind are blocked at the surface, and the hands are kept dry and warm. The bonding technique gives these gloves a very thin and flexible fit, providing a unique finger sensitivity, and avoids that all layers come loose. Ultimately, you won't need to take off your gloves and you keep performing your activities comfortably with dry hands, without being hindered by rain or wind.



1. Highly durable knitted nylon outer layer

2. Waterproof PU membrane, ultra-thin and breathable

3. Merino wool inner layer with moisture-wicking and anti-bacterial effect



OS

Shelter

4301

This seamless glove offers 100% waterproof and windproof protection. Its stretchy design allows for maximum dexterity while protecting against a wide range of weather conditions.



MoG
Masters of Gloves

APPLICATIONS

- Professional, tactical and leisure use in a wide range of situations
- Provides protection against wind, rain and cold
- Precision work, outdoors, etc

KEY FEATURES

- 100% waterproof
- Ultra slim fit
- High finger sensitivity
- Great grip on wet/dry surface
- MoG 3-layer technology
- Touch function

TARGET GROUP

- Armed / Special Forces
- Police, customs and security
- Civilian services, firefighters, etc
- Logistics and warehousing
- Outdoor (cycling, hiking,...)

STANDARDS

- EN 388:2019
- EN ISO 21420

SIZE

S (7/8), M (8/9), L (9/10), XL (10/11)

CE



EN 388



2241X

Maritime/diving gloves



OS

FroG 1.5

4101

Our tactical maritime glove was developed with several units operating in coastal areas focusing on maritime surveillance and tactical approaches and infiltration.



APPLICATIONS

- For tactical maritime operations in coastal environments or shallow waters such as surface swimming, infiltration & exfiltration, boarding, maritime surveillance, etc.

KEY FEATURES

- ArmaSuede technology that is **8x stronger** than other suedes
- TPR patches on back of hand for basic impact protection
- Slim-fit finger construction provides extreme high finger sensitivity
- Touch function

TARGET GROUP

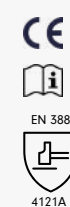
- Boarding teams, coastal guards, customs
- (Sea)port security operators
- Armed forces
- Special assistance units

STANDARDS

- EN ISO 21420:2020
- EN 388:2019

SIZE

6 - 12



OS

Shelter

4301

This seamless glove offers 100% waterproof and windproof protection. Its stretchy design allows for maximum dexterity while protecting against a wide range of weather conditions.



APPLICATIONS

- Professional, tactical and leisure use in a wide range of situations
- Provides protection against wind, rain and cold
- Precision work, outdoors, etc

KEY FEATURES

- 100% waterproof
- Ultra slim fit
- High finger sensitivity
- Great grip on wet/dry surface
- MoG 3-layer technology
- Touch function

TARGET GROUP

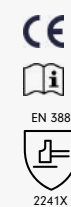
- Armed / Special Forces
- Police, customs and security
- Civilian services, firefighters, etc
- Logistics and warehousing
- Outdoor (cycling, hiking,...)

STANDARDS

- EN 388:2019
- EN ISO 21420

SIZE

S (7/8), M (8/9), L (9/10), XL (10/11)





Rescue gloves

OD

RESQ

7901

Very robust and strong rescue glove with extreme protection levels, designed for firefighters and rescue teams, suitable for heavier rescue operations at accidents, (natural) disasters, etc.



APPLICATIONS

- Rescue operations
- Extrication practices
- For industrial and mining applications

TARGET GROUP

- Rescue teams
- Emergency forces
- Firefighters
- Industry

SIZE

7 - 12

KEY FEATURES

- Extremely high cut protection: up to 65N
- Hi-Vis + reflective fingertips
- 3D moulded ergonomic design
- Turtle neck cuff avoids intrusion of dust or glass
- Pulltab with hole to fix the gloves to a carabiner
- Great grip on wet and dry surfaces

STANDARDS

- EN 388:2019
- EN ISO 21420:2020

CE



EN 388



4544FP

OS

MoG - Guide

CPN 6401

Hi-Vis needle-resistant glove in synthetic fabrics based on the highly estimated CPN technology, offering extremely high protection against cuts, needles and punctures.



APPLICATIONS

- Rescue operations
- Every operation with high risk of needles and glass

KEY FEATURES

- Extremely high cut resistance
- Needle protection
- Hi-vis back of hand
- Light impact protection on knuckles

TARGET GROUP

- Law Enforcement
- Security
- Fire brigades
- Waste management
- Rescue teams

STANDARDS

- EN 388:2016
- EN 420:2003
- ASTM F2878-10

SIZE

8 - 12



OS

MoG - Guide

CPN 6502

Heavy needle-resistant glove in synthetic fabrics based on the highly estimated CPN technology, offering extremely high protection against cuts, needles and punctures.



APPLICATIONS

- Rescue operations
- Breaching
- Every operation with high risk of needles and glass

KEY FEATURES

- Extremely high cut resistance
- Impact protection on the back of the fingers
- Long slim-fit cuff avoids the intrusion of dirt, glass, etc.

TARGET GROUP

- Law Enforcement
- Security
- Fire brigades
- Waste management
- Rescue teams

STANDARDS

- EN 388:2016
- EN 420:2003
- ASTM F2878-10

SIZE

8 - 12





Accessories



OS

MoG - Guide

370

Cut protection sleeve, designed to protect the upper arm and forearms from cuts. Equipped with a soft and ergonomically designed hand-attachment part that makes the sleeve stay firmly in place



APPLICATIONS

- Secure protection in any situation where there is a possible danger of getting injured by cuts
- Breaching
- Rescue operations

KEY FEATURES

- Knitted in 13gg Para-aramid
- Cut protection level C
- Contact heat level 1
- Ergonomically designed hand-attachment part
- Food approved

TARGET GROUP

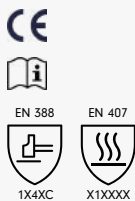
- Law enforcement, special forces, armed forces, Railway police,...
- Security, Prison guards
- Rescue and Civil services
- Public services / waste management

STANDARDS

- EN 420:2003
- EN 388:2016 + A1:2018
- EN 407:2020

SIZE

M - L - XL



OS

MoG - Guide

6621

Cut protection sleeve, designed to protect the upper arm and forearms from cuts. Equipped with a soft and ergonomically designed hand-attachment part that makes the sleeve stay firmly in place.



APPLICATIONS

- Secure protection in any situation where there is a possible danger of getting injured by cuts
- Breaching
- Rescue operations

KEY FEATURES

- Knitted in 13gg HXFIBR™
- Cut protection level F
- HXFIBR™ filament
- Ergonomically designed handattachment part
- ESD, antistatic and food approved

TARGET GROUP

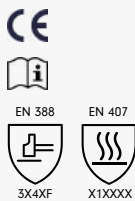
- Law enforcement, special forces, armed forces, Railway police,...
- Security, Prison guards
- Rescue and Civil services
- Public services / waste management

STANDARDS

- EN 388:2016 + A1:2018
- EN 16350 : R:0,3x10³-1,6x10³Ω
- IEC 61340-5-1 : R:1,9x105-2,1x105

SIZE

S - M - L - XL





OS

Glove Holder

2110

An essential accessory for keeping your gloves secure in any situation. Designed for optimum compatibility with both webbing/MOLLE and belt attachments, this pouch is the epitome of lightweight durability.



APPLICATIONS

- Secure storage system for gloves, ropes, keys,...

TARGET GROUP

- Armed / Special Forces
- Law Enforcement
- Special Units Police
- Security
- Customs,...

SIZE

One size

KEY FEATURES

- Strong hook and loop fasteners that are less likely to retain dirt and sand
- Universal system for molle or belt. Perfect for plate carriers, backpacks & all belt systems
- Strong & durable steel hook carabiners. Multiple system for gloves, keys,...

STANDARDS

Masters of Gloves works in an innovative way and, where possible, we use materials or technologies that make a real difference with traditional products. Or we incorporate elements from other sectors such as sports or industry, to obtain higher comfort or protection levels. With due attention to indispensable values such as ecology and sustainable enterprise.

And finally, all our gloves are tested and certified according to the European EN standards for PPE (2016/425 regulation), including standards such as EN ISO 21420, EN 388, EN 407, EN 511 or EN 659 to name a few.

STANDARDS



CATEGORY 1

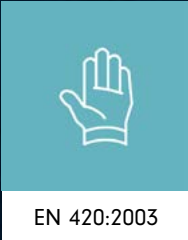
Gloves in this category are intended to protect the user from minimal injuries that might occur during for example washing, dishing but also from hot objects where temperatures are below +50C. Also suitable for less heavy gardening and other work where risk for lighter injuries.

CATEGORY 2

This category of gloves are intended to protect the user from injuries that are not classified like minimal nor very high. The gloves must be marked with a pictogram showing the gloves protection properties and are tested according to the standard EN388, mechanical protection, at an accredited test institute. All category 2 gloves are validated and type certified by a Notified Body to show the validity of protection.

CATEGORY 3

Gloves in this category protects against risks that may cause very serious consequences such as death or irreversible damage to health. The gloves must be marked with pictograms showing the gloves protection properties and must be tested at an accredited test institute. They must also be validated and certified, for both type and production control, by a Notified Body to show the validity of protection. Chemical protection gloves are all category 3 but also heat protection can be classified to this category.



PROTECTIVE GLOVES – GENERAL REQUIREMENTS AND TEST METHODS

This standard defines the general requirements valid for all protective gloves and sets requirements for glove marking. The glove itself shall not be a risk to wear or cause injuries to the user. The glove material shall have a pH value between 3,5 and 9,5. The Chrome VI level in the glove leather must stay at 2,9 mg/kg or below. If the glove contains any substances known to cause allergic reactions, it shall be stated in the product information. The glove sizes are standardized according to minimum length.

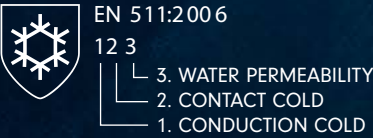
EN 420:2003 has no pictogram.



PROTECTIVE GLOVES AGAINST COLD

In cold environments it is extra important to protect the hands from cold burns. This standard measure how well the glove can withstand both convective cold and contact cold. In addition, water permeation is tested after 30 minutes.

The first figure shows how well the glove protects against convective cold (performance level 0-4) The second figure shows how well the glove protects against contact cold (performance level 0-4) The third figure shows the glove protection against water penetration (performance 0 or 1 where 0 indicates “water penetration after 30 minutes” and 1 indicates “no water penetration after 30 minutes”)



PROTECTIVE GLOVES AGAINST MECHANICAL RISKS

According to this standard, characteristics such as abrasion resistance, cut resistance, tearing strength, puncture resistance and impact protection are tested. In conjunction with the pictogram, four numbers and one, or two letters, will be displayed. These signs indicate the performance of the glove.

1. ABRASION RESISTANCE

The material is subjected to abrasion by a sandpaper under a determined pressure. The protection level is indicated on a scale of 1 to 4 depending on the number of turns required until a hole appears in the material. The higher the number is, the better the resistance to abrasion.

2. CUT RESISTANCE, COUP TEST

The cut protection is tested. A knife is passed over the glove material until it cuts through. The protection level is given by a number between 1 and 5, where 5 indicates the highest cut protection. If the material dulls the knife during this test, the cut test ISO 13997(TDM test) shall be performed instead, see point 5.

3. TEARING STRENGTH

The force required to tear the glove material apart is measured. The protection level is indicated by a number between 1 and 4, where 4 indicates the strongest material.

4. PUNCTURE RESISTANCE

Based on the amount of force required to puncture the material with a tip. The protection function is indicated by a number between 1 and 4, where 4 indicates the strongest material.

5. CUT RESISTANCE, TDM TEST ISO 13997

If the knife gets dull during the coup test, see point 2, this test shall be performed instead. The result is given by a letter, A to F, where F indicates the highest level of protection. If any of these letters is given, this method determines the protection level instead of the coup test.

ISO 13997:1999 – Determination of resistance to cutting by sharp objects

An alternative cut test recommended for cut protection gloves. Shall be used in EN388:2016 for cut protection gloves where the cut material dulls the cutting knife during testing. A knife cuts with constant speed but increasing force until breakthrough of the cut protection material. Level of protection is given in Newton, the force needed for cut through at 20mm cut length.

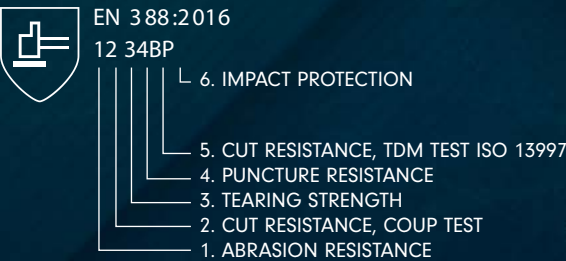
6. IMPACT PROTECTION

If the glove has an impact protection, this information is given by the letter P as the 6th and last sign. If no P sign, no impact protection is claimed.

EN 388:2003

This is the old version of the standard against mechanical risks. The differences compared to the 2016 version are the paper grid in the abrasion test and how to perform testing of cut resistant fibers. Also not applicable to test impact protection.

There are still many protective gloves on the market labeled according to the old version of this standard. These are as good to use as the new marked gloves. Important to understand is: it’s not the gloves performances that has changed. It is the way of testing the performances that has changed!





EN 407



EN 407

PROTECTIVE GLOVES AGAINST THERMAL RISKS (HEAT AND/OR FIRE)

This standard specifies demands and test methods for protective gloves that shall protect against heat and/or fire. The numbers given besides the pictogram indicates the gloves performance for each test in the standard. The higher number the better performance level.

1. FIRE PROPERTIES OF THE MATERIAL

The ignition time and how long the material glows or burns after ignition is measured in this test. If the seam comes apart after an ignition time of 15 seconds, the glove has failed the test.

2. CONTACT HEAT

The glove is exposed to temperatures between + 100°C to + 500°C. Then it is measured how long it takes for the inner side of the glove to become 10°C warmer than it was from the beginning (about 25 ° C degrees). The glove must withstand the increasing temperature of maximum 10°C for at least 15 seconds for an approval.

3. CONVECTIVE HEAT

Here it is measured how long it takes to increase the inside temperature of the glove with 24°C, using a gas lubrication (80kW / m²).

4. RADIANT HEAT

The average time is measured for a heat permeation of 2.5kW / m².

5. SMALL SPLASHES OF MOLTEN METAL

The test is based on the number of drops of molten metal that generates a temperature increase between the glove material and the skin with 40°C.

6. LARGE QUANTITIES OF MOLTEN METAL

A PVC film is attached to the back of the glove material. Molten iron is poured onto the material. The measurement consists of how many grams of molten iron required to damage the PVC film.



EN 407:2004

12 34 56

6. LARGE QUANTITIES OF MOLTEN METAL

5. SMALL PLASHES OF MOLTEN METAL

4. RADIANT HEAT

3. CONVECTIVE HEAT

2. CONTACT HEAT

1. FIRE PROPERTIES OF THE MATERIAL



EN 659:2003 +
A1:2008

PROTECTIVE GLOVES FOR FIREFIGHTERS

A specialist standard for gloves used in firefighting that references test procedures from EN 420, EN 388 and EN 407 plus other specific tests for properties such as resistance to water and chemical penetration.



EN 1149

ELECTROSTATIC PROPERTIES

The EN ISO 1149 standard specifies a test method for materials to be used in the production of protective clothing (or gloves) with electrostatic dissipation for preventing incendiary discharge.

WE LIKE YOUR STORY

Do you share the idea that protecting yourself (and your hands!) is a first major step to protect others as well? Are you involved in protecting citizens in your neighborhood or abroad, during everyday operations or missions? Are you involved in a specific way by supporting, documenting or sharing and caring about protecting lives?

Well then, tell us more about your project/story! We just like stories that show how important it is to have the right gloves.

LET'S KEEP IN TOUCH

Be a part of our amazing community

Scan me



MoG POWER FOR LONG-TERM PARTNERSHIPS



Effective solutions are created by strong commitments.

We believe in the power of long-term partnerships and are therefore always ready to listen to your needs, stories and motivations. Every new challenge requires new solutions and brings new opportunities. If you are looking for such a solution (e.g. for a tender or for a customised project), then you are welcome to come to us with your story. Or are you interested in our MoG products and want to distribute them and want to be part of the MoG family, please contact us.



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