SOFT TOUCH®

WE KNOW GLOVES

PRODUCT CATALOGUE

2026 / 2027

www.softtouch.se

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New products

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HV-A-5121

Air 3132B

HV-A-3132B

Air 8142

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Dura 5130

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Grip 5240

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Grip 3131

HV-G-3131

ErgoTec Plus Orange

ADF-844OR

CUT RESISTANT GLOVES - PAGE 40

Cut 3134

HV-C-3134

Cut 3140

HV-C-3140

Cut Pro 5133

HV-C-5133

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Cut Pro 8131

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Thermal 5213

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Hades

C-1000

Ares

C-1200

Dionysos

C-1400

Herakles

C-1600

Vulcanos

C-7000FL

Hermes

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Hazard 8190

HV-H-8190

Joka Hold

JKS-HOLD

Joka Polar

JKS-POLAR

Joka XRP

JKS-XRP

Joka Polar Snow Stop

JKS-POLARSS

Joka Hold+35

JKS-HOLDER35

Joka Top

JKS-TOP

Joka Therm

JKS-THERM

Joka Therm Snow Stop

JKS-HOLD

Joka XO

JKS-XO

Joka Nordic

JKS-NORD

Joka Oiler 35 SP

JKS-OIL35

Joka XO+35

JKS-XO35

Joka Oiler

JKS-OILER

Joka Arctic

JKS-ARC

Environment friendly PVC - BioVyn™

Responsibly manufactured vinyl gloves with durability and cold resistance of traditional PVC.

p. 110

NXG
CUT PRO
9/L
C-8033
CAT II

Icon legend

These icons describe various features, properties and functions of the gloves, for example, if a glove is cut resistant or heat resistant.

Thumb crotch reinforced
The gloves have an extra patch of rubber reinforcement for greatly increased durability.

Dots
The gloves have raised dots in the palm for increased durability, dampening and grip.

Palm coated
The gloves are rubber coated in the full palm and up over the fingertips.

Half coated
The gloves are rubber coated in the full palm, over the full fingers and up over the knuckles.

Fully coated
The gloves are fully rubber coated all the way up to the wrist.

Retail packaging
The gloves comes in a retail package.

Chrome free
The gloves are made of materials that do not contain chromium. Suitable for people with chromium allergy.

Oil resistant
The gloves are resistant to oil and petroleum based chemicals.

Light reflective material
The gloves have reflective material(s) or colors for increased visibility in low light condition.

Silicone free
The materials used in the production of these gloves have virtually no silicone content.

Washable
The glove can be washed to keep it fresh and clean meaning the lifetime of the glove is longer.

Water proof
The glove materials are repellant or even submersible in water.

Water resistant
The glove materials are water resistant or impregnated to repel moisture and water.

Wind- and waterproof membrane
A membranee inside the glove protects from rain and-water, while allowing the hands to breathe and release moisture from perspiration.

Heat resistance
The gloves protect the user from contact heat when handling objects at high temperatures.

New grip pattern

p. 30

New technology from NXG with improved grip and increased durability with a new grip pattern.

Extra reinforcements for durability

p. 75

Winter glove for heavy duty work with thumbgrip enhancements.

Gloves are made from different materials. These icons describe the materials' different properties, such as the thickness of the glove or if the material is water resistant.

10 Gauge yarn
The gloves are knitted in thicker yarn, 10 stitches per inch.

11 Gauge yarn
The gloves are knitted in slightly thicker yarn, 11 stitches per inch.

13 Gauge yarn
The gloves are knitted in finer yarn, 13 stitches per inch.

15 Gauge yarn
The gloves are knitted in very thin and supple yarn,15 stitches per inch.

18 Gauge yarn
The gloves are knitted in extremely thin and supple yarn, 18 stitches per inch.

21 Gauge yarn
The gloves are knitted in ultra thin and supple yarn, 21 stitches per inch.

Sheepskin leather
Sheepskin is very supple and durable. Despite that it is thinner and softer than cowhide it is as strong and more water resistant.

Goatskin leather
Goatskin is very supple and durable. Despite that it is thinner and softer than cowhide it is as strong and more water resistant.

Latex
Has high elastic properties and is used in healthcare and household, among other areas.

Neoprene
The glove has elements of, or is made from the synthetic rubber Neoprene. Protects against organic solvents among others.

Nitrile
Synthetic rubber with high puncture resistance. Protects against aliphatic hydrocarbons.

Cowhide leather
Very durable, resistant to wet conditions and also heat resistant. Gloves in thick cow split are great for handling hot objects.

PU (Polyurethane)
Is a synthetic rubber with excellent wear resistance. PU offers good protection against both vegetable and animal fats and oils.

PU/Nitrile mix
A mixed rubber compound that combines the breathability of PU with the durability and excellent abrasion resistance of nitrile.

PVC (Vinyl)
Can be used against relatively harmless chemicals such as phosphoric acid, hydrogen peroxide, potassium and sodium hydroxide.

Synthetic leather
Durable material that always retains the shape and won't become uneven with time.

Like not even wearing gloves!

Graphene treatment makes the gloves super conductive for touch screen compatibility

p. 36

These icons describe the protection and the functions of the gloves, for example if they are suitable for welding, or if they have cut resistance.

Super thin gloves
Knitted gloves in 18 or 21 gauge yarn are extremely thin and supple. It is currently the thinnest available on the market that can pass EN388:2016 tests with good test results. These gloves gives the ultimate tactile feeling for maximum precision.

Anti-vibration
The gloves are constructed in materials that absorb and distribute vibrations to prevent damage to nerves in the hands. They may also be certified to protect against vibrations according to EN ISO 10819.

Air-vent mesh
The gloves are equipped with a ventilation mesh with superior breathability. The mesh works the same as for example sporting shoes.

High voltage / Arc flash protection
The gloves are suitable for work with high voltage or arc flash risks. The materials in the gloves are insulating or is flame retardant and heat resistant to protect against electrical discharge.

Assembly gloves
These gloves prioritize high dexterity over durability, for higher tactile sensitivity. Specially designed for assembly, workshop and light industry.

Chainsaw protection
These gloves in protection category III are specially designed with mechanical protection against chainsaw injuries on the left upper hand. Take note! These gloves are only for right handed people if not otherwise stated. Approved gloves are certified in accordance to EN ISO 11393-4:2019:1999.

Chemical protection
These gloves are in most cases in protection category III and specially designed to protect the user from aggressive chemicals. They should be certified in EN374 to ensure safe handling of chemicals. To choose the correct glove, a CAS number corresponding to the chemical(s) to be handled must be provided to ensure the correct recommendation can be made.

Disposable gloves
Gloves for single use are often used where hygiene is of the utmost importance, such as food handling or tatoo artists. Also works well as temporary protection when spray painting or handling oily components. Take care to dispose the gloves in accordance with the company environmental policy.

Better for the environment
Gloves in natural materials without chemical additives. Often 100% biologically degradable without negative impact on the environment.

Extreme grip
These gloves are made of or has a surface treatment providing an extra firm and secure grip. Often works in both dry and wet conditions for safer work. A great deal of hand injuries occur due to the operator losing control of a power tool becuase of a lost grip.

Heavy Duty
Extra durable gloves with improved abrasion resistance to endure tough conditions. Often made from leather which is a great match for construction, ground work or lumberyards where abrasion is a major factor wearing out gloves.

Household gloves
These gloves are made in rubber or synthetic rubber with a certain level of chemical resistance. This makes them suitable for protecting hands from milder chemicals such as detergents.

Impact and abrasion protection
Gloves with impact and abrasion protection shield the user from impact and abrasion injuries to the upper hand. In some cases they can even be certified in accordance to EN388:2016. Suitable for mining, forestry or heavy industry.

Painting gloves
Gloves for painters are often made in white colour to more easily spot paint stains on the gloves. These gloves are often made with improved grip to better handle gloves that can become slippery with paint.

Penetration protection
Protection from penetration implies guarding against pointy tools or pointy pieces of metal or glass. For needle protection, the gloves must be certified for example in accordance to ASTM F2878-10, to ensure adequate protection.

Police and military
These gloves are designed according to military specifications in terms of safety and protection features. Examples of application are police, army, security guards and search and rescue. Many models are also suitable for industries with extra high requirements on safety.

Precision gloves
These gloves are designed with precision in focus to give the user maximum tactile sensitivity. It could be by using extra thin materials in the palm or fingers. It can also be due to ergonomic cutting making the glove more flexible with high dexterity.

Sports & leisure gloves
Gloves for sport and leisure specially developed together with professionals to provide the best possible solution for the user.

Touch screen gloves
Touch screen compatible gloves made in materials or with surface treatments for increased conductivity between fingers and touchscreen. This means that the user can use smartphones or terminals without removing the gloves.

Waterproof gloves
These gloves are waterproof either due to denser materials or via waterproof membranes that maintain breathability for comfort. Waterproof gloves also insulate better making the gloves suitable for lower temperature usage.

Welding gloves
Gloves with protection against thermal risks for welders against heat and fire in accordance with EN12477:2001. This means the gloves give the right protection to minimize risks specifically for welders.

Winter gloves
These gloves have good thermal properties to keep the user's hands warm in low temperatures. To increase the insulating properties a wind and waterproof glove is advantageous. For very cold environments or freezer warehouses the gloves should be certified according to EN511:2006 to provide adequate protection against cold.

Fireman gloves
These gloves are specially designed for firefighting, search and rescue. To protect against heat, they should be certified in accordance to EN659. Generally the gloves have good heat and fire resistance, but other protectice properties could include puncture and cut resistance, and/ or impact and abrasion protection. Most fireman gloves are waterproof.

Food handling
Gloves for food handling have extensive hygenic requirements to protect the produce that is being handled. They are approved in accordance with the requirements set by the EU for safe handling of food. These gloves are suitable for the food industry, central kitchens, restaurants etc.

Gardening gloves
Gloves with high dexterity that gives general protection when performing normal gardening. These gloves focus on dexterity, comfort, breathability, and water resistance. Suitable for planting nurseries, plantations or for the hobby gardener.

Heat protection
Heat resistant gloves protect against heat, sparks and open flames. At very high temperatures in the heavy industry the gloves should be certified in accordance to EN407:2004. Take note, that welders have a special standard, the EN12477:2001 which is specifically tailored to suit welders.

Cut protection
Gloves with cut resistance provide protection when handling objects with sharp edges, such as sheet metal, glass or tiles. A common misconception is that the gloves protect against sharp tools such as utility knives. For this a higher level of protection is needed in accordance with the EN388:2016, usually protection level E or F.

Extremely durable

p. 31

New TUFFEL™ Duracoat from NXG enhances abrasion resistance to levels never seen before.

For assembly, work shop and light industry. Extremely comfortable gloves with ergonomic engineered design.

Slim-fit - superior comfort and tactile sensitivity

SOFT TOUCH

Premium Lansen

Art no. **PR-720**

Size
8/M-11/XXL

Reinforcement along the full index finger

Comfort cusion covering the full palm

Superstretch Hyprene®

Extremely comfortable assembly glove in ergonomic slim-fit design for a superior fit. Premium PU synthetic leather in the palm. Ribbed pattern for increased grip. Comfort cushion embedded in the palm that minimize fatigue and increase user comfort. PU reinforced along the full index finger for increased durability. Upper hand in superstretch Hyprene® fabric. Double elastic seam around the wrist for a safer fit. Slip on model. Chromium free.

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Art no.	PR-720
Size:	8/M-11/XXL
Materials:	Premium PU, Hyprene®
Packaging:	12/120
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Properties:

HYPRENE®

CAT. II

EN388
2111X

Premium Viggen

Art no. **PR-730**

Size
8/M-11/XXL

Extremely comfortable assembly glove in ergonomic slim-fit design for a superior fit. Premium PU synthetic leather in the palm with a ribbed pattern for increased grip. PU reinforcements over fingertips and full index finger for increased durability. Upper hand in super-stretch Hyprene® fabric. Broad elastic cuff with an adjustable velcro lock for a safer fit. Chromium free.

Art no.	PR-730
Size:	8/M-11/XXL
Materials:	Premium PU, Hyprene®
Packaging:	12/120
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

HYPRENE®

CAT. II

EN388
2111X

Premium Gripen

Art no. **PR-740**

Size
8/M-12/3XL

Extremely comfortable assembly glove in ergonomic slim-fit design for a superior fit. Premium PU synthetic leather in the palm with a ribbed pattern for increased grip. Special pad embedded in the palm that minimize fatigue and give anti-vibration properties for maximum user comfort. Half lined with fleece. PU reinforcements over fingertips and full index finger for increased durability. Upper hand in superstretch Hyprene® fabric. Elastic seam over the wrist for a safer fit. Broad, elastic Neoprene cuff with reflector piping.

Art no.	PR-740
Size:	8/M-12/3XL
Materials:	Premium PU, Hyprene®, Neoprene, Fleece
Packaging:	12/120
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

HYPRENE®

CAT. II

EN388
2111X

Smooth

Art no. **PR-500**

Size
7/S-11/XXL

Reinforcements on all fingers

Terrycloth for wiping perspiration

Broad elastic cuff with sturdy pull-tab

Extremely light premium glove in slim-fit design for a superior fit. Elastic and durable premium PU on the inner hand for an excellent grip. Fingertip reinforcements in PU. Sewn in elastic Quick Dry fabric on the upper hand with contrast seams. Elastic Lycra between fingers. Elastic seams at the wrist for a better fit. Pull tab on the inside of the cuff to quickly take on or off the glove. Soft terry cloth on the upper thumb for wiping the forehead. Adjustable cuff with a velcro lock. Extremely comfortable glove for ultimate precision and tactile feeling.

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Sports & outdoor • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Art no.	PR-500
Size:	7/S-11/XXL
Materials:	PU, Quick Dry, Lycra, Terrycloth
Packaging:	12/120
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Properties:

CAT. II

EN388
1111X

Light

Art no. **PR-800**

Size
7/S-11/XXL

Extremely light assembly glove in slim-fit design for a superior fit. Elastic and durable ribbed PU in the inner hand which gives a very good grip even in wet conditions. Full index finger and fingertip reinforcements in PU and double seams for increased durability. Sewn in premium elastic polyester on the upper hand. Unlined. Elastic seams on the wrist for a better and safer fit.

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Art no.	PR-800
Size:	7/S-11/XXL
Materials:	PU, Polyester
Packaging:	12/120
Standard:	EN420:2003
Category:	I

Data Sheet

Properties:

CAT. I

Victory
Art no. **PR-900**

Size
8/M-11/XXL

Reinforcements on all fingertips

Sturdy grip reinforcement

Pull tab to quickly take on the glove

Extremely light assembly glove in slim-fit design for a superior fit. Elastic and durable ribbed PU in the inner hand which gives a very good grip even in wet conditions. Fingertip reinforcements in PU and double seams for increased durability. Sewn in premium elastic polyester on the upper hand. Unlined. Elastic seams on the wrist for a better and safer fit. Elastic lycra in the slit on the upper hand.

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Art no.	PR-900
Size:	8/M-11/XXL
Materials:	PU, Polyester, Lycra
Packaging:	12/120
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Properties:

CAT. II

EN388
2121X

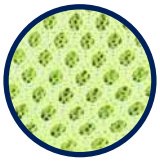
Tiger
Art no. **S-1101**

Size
7/S-11/XXL

Sturdy reinforcements

Dampening cushions in the palm

Air vent mesh for effective ventilation



Assembly glove with the inner hand in digital suede and the upper hand in spandex. Equipped with a large area air vent mesh at the upper hand, providing excellent ventilation properties that prevent perspiration. Reinforced index finger and thumb for increased durability. An elastic fabric between fingers for a better fit. Foam pads in the inner hand give higher comfort and provide shock absorption. Double elastic seam at the wrist for a safer fit. Recommended for people sensitive to chromium.

Areas of use:
Carpentry • Property maintenance • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	S-1101
Size:	7/S-11XXL
Materials:	Digital suede, Spandex, Polyestermesh
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Properties:

CAT. II

EN388
2121X

Amara - durable and chrome free synthetic leather

SOFT® TOUCH

Screen Pro™

Art no. **S-888XP**

Size
7/S-11/XXL

Touch screen compatible fingertips

Elastic joints

Adjustable neoprene cuff

High tech assembly gloves made from Amara with the upper hand in spandex. Reinforced index finger in Amara for increased durability. Touchscreen compatible fingertips on thumbs and index fingers. Elastic fabric over the joints for increased flexibility. Neoprene cuff with sturdy adjustable Velcro lock which increases comfort and allows a better and safer fit. Recommended for people with chromium allergy.

Areas of use:
Carpentry • Property maintenance • Warehouse, transport & logistics • Agriculture • Sports & outdoor • Security & rescue • Plumbing • Road work • Automotive & repair • Recycling & waste

Art no.	S-888XP
Size:	7/S-11/XXL
Materials:	Amara, Spandex, Neoprene
Packaging:	6/60
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Properties:

CE CAT. II

EN388
2121X

X-treme

Art no. **S-991**

Size
6/XS-11/XXL

Assembly glove in Amara with better breathability than most leather gloves. The upper hand in polyester. Velcro lock for a better and safer fit. Recommended especially for people who are allergic to chromium. The glove is particularly suitable when assembling and packing jobs.

Art no.	S-991
Size:	6/XS-11/XXL
Materials:	Amara, Polyester
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

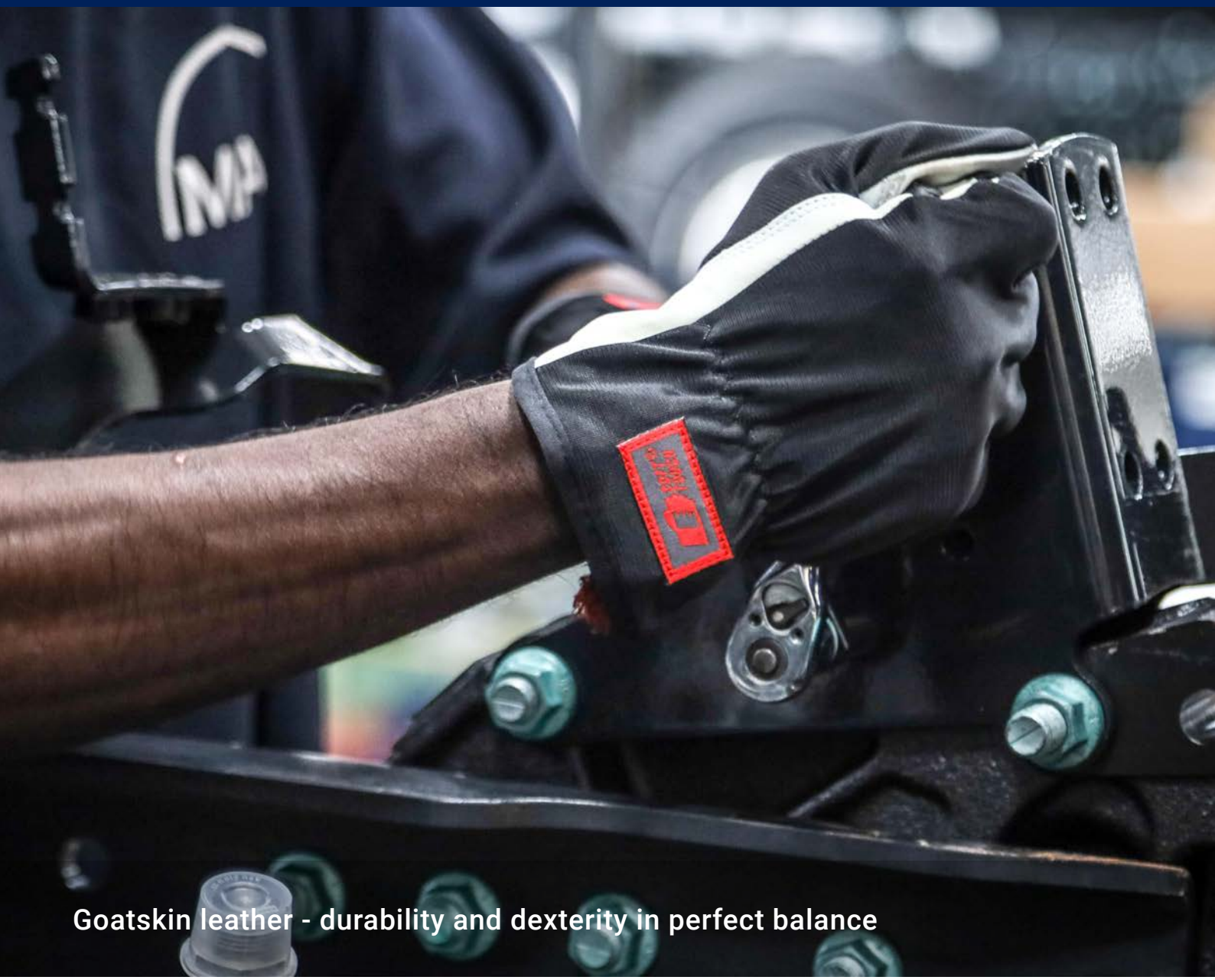
Data Sheet

Areas of use:
Carpentry • Property maintenance • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388
2121X



Goatskin leather - durability and dexterity in perfect balance

SOFT® TOUCH

Precise

Art no. **P-209**

Size
5/XXS-12/3XL

Soft goat skin leather

Nylon fabric

Elastic seam

Assembly glove in full grain goatskin leather with black nylon on the upper hand is extremely thin and flexible. Elastic wrist band for a better fit. The glove is an excellent choice for all kinds of assembly, warehouse and order picking jobs. A favourite among many professional workers.

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	P-209
Size:	5/XXS-12/3XL
Materials:	Goatskin, Nylon
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Properties:

CE CAT. II

EN388
2121X

Finlir
Art no. **P-203**

Size
7/S-11/XXL

Assembly glove in full grain goatskin leather in the palm, over the full index finger and fingertip reinforcements. Black, ribbed cotton on the upper hand. Elastic wrist band for a better fit. Suitable for simple welding tasks. Goatskin is a very flexible and durable material. The glove is an excellent choice for all types of assembly, warehouse, order picking jobs, etc.

Art no.	P-203
Size:	7/S-11/XXL
Materials:	Goatskin, Cotton
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2122X

Focus
Art no. **P-208**

Size
7/S-11/XXL

Assembly glove in full grain goatskin leather in the palm with a full index finger and fingertip reinforcements. Upper hand in ribbed 100% cotton. Elastic cuff with a sturdy velcro lock. Suitable for simple welding tasks. The glove is an excellent choice for all types of assembly, warehouse, order picking jobs, etc.

Art no.	P-208
Size:	7/S-11/XXL
Materials:	Goatskin, Cotton
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2122X

Goatskin leather
Art no. **G-183**

Size
7/S-12/3XL

Assembly glove in goatskin leather in the palm with a full index finger and fingertip reinforcements. The upper hand in 100% cotton interlock. Suitable for simple welding tasks. Goatskin leather is a very flexible and durable material. The glove is an excellent choice for all types of assembly, warehouse, order picking jobs, etc.

Art no.	G-183
Size:	7/S-12/3XL
Materials:	Goatskin, Cotton
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2121X

Truck
Art no. **A-799**

Size
7/S-11/XXL

Flexible unlined assembly glove in full goatskin leather. All seams in heat resistant Kevlar® thread. The glove is an excellent choice for all types of assembly tasks. Also suitable for simple welding tasks.

Art no.	A-799
Size:	7/S-11/XXL
Materials:	Goatskin, Kevlar
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Properties:

Kevlar®

CAT. II

EN388
2122X

Bright
Art no. **G-239**

Size
7/S-11/XXL

Assembly glove in goatskin leather in the palm with the upper hand in polyester. Leather reinforced index finger. Goatskin is a very flexible and durable material. The glove is an excellent choice for all types of assembly, warehouse, order picking jobs, etc.

Art no.	G-239
Size:	7/S-11/XXL
Materials:	Goatskin, Polyester
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

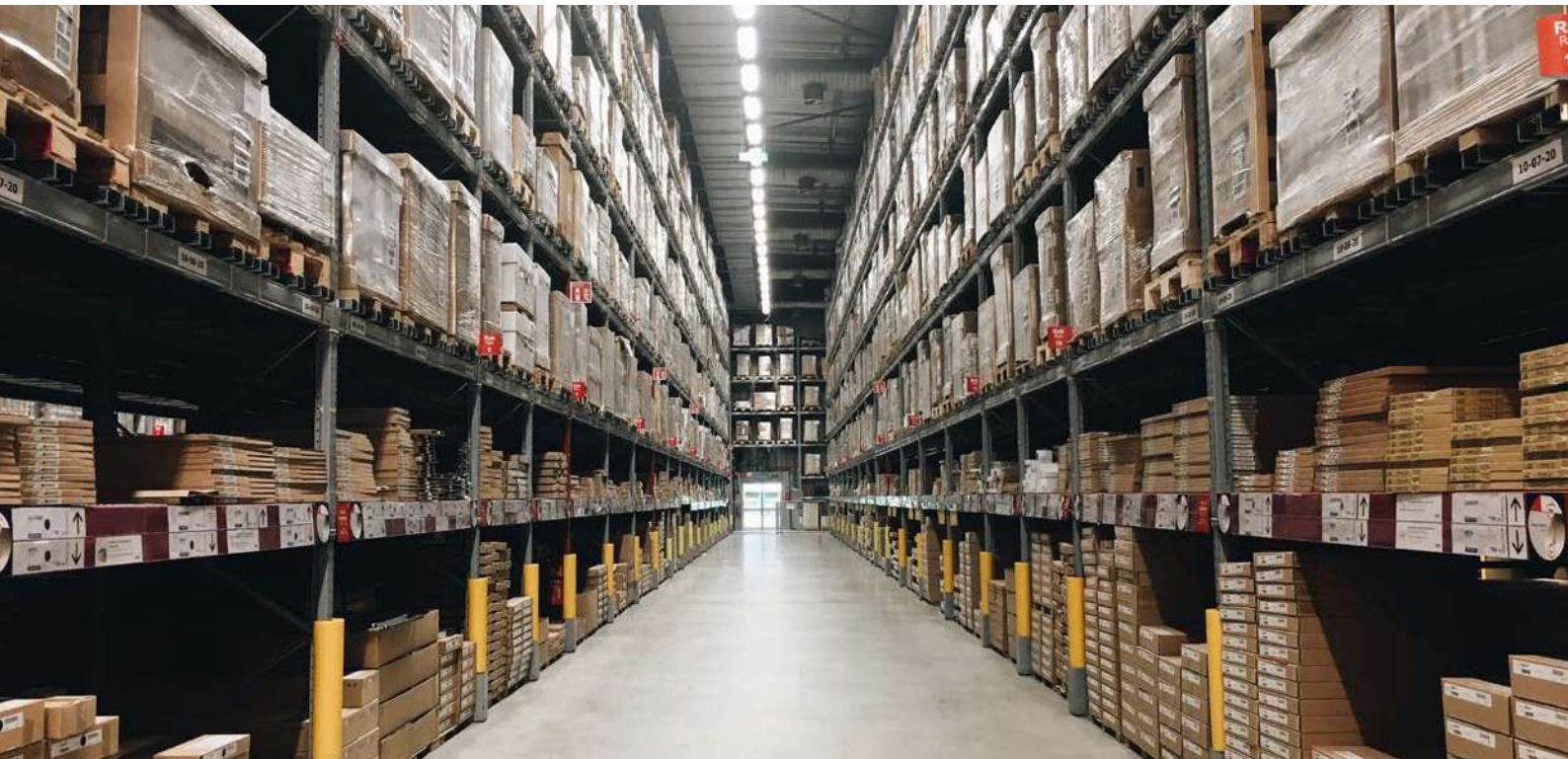
Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2122X



Tiler glove - a unique glove made in cooperation with professional tilers

SOFT® TOUCH

Tiler

Art no. **PRX-1090**

Size
7/S-11/XXL

Dampening cushions and grip reinforcements

Sturdy knuckle protection pads

Adjustable neoprene cuff

Specially designed pull tab

Precision half glove in synthetic leather specially developed in cooperation with professional tilers. Upper hand in elastic spandex. Sturdy knuckle protection with EVA gel pads reinforced with durable synthetic leather and double stitches. Dampening cushions in the inner hand and grip reinforcements with silicone patterns for a better grip. Pull tabs at the fingers for easy glove removal. Soft terry cloth on the upper thumb to wipe the forehead. Elastic neoprene cuff with adjustable velcro locks for a safer and better fit. Special pull tab at the end of the cuff to easily take on the glove. Chromium free.

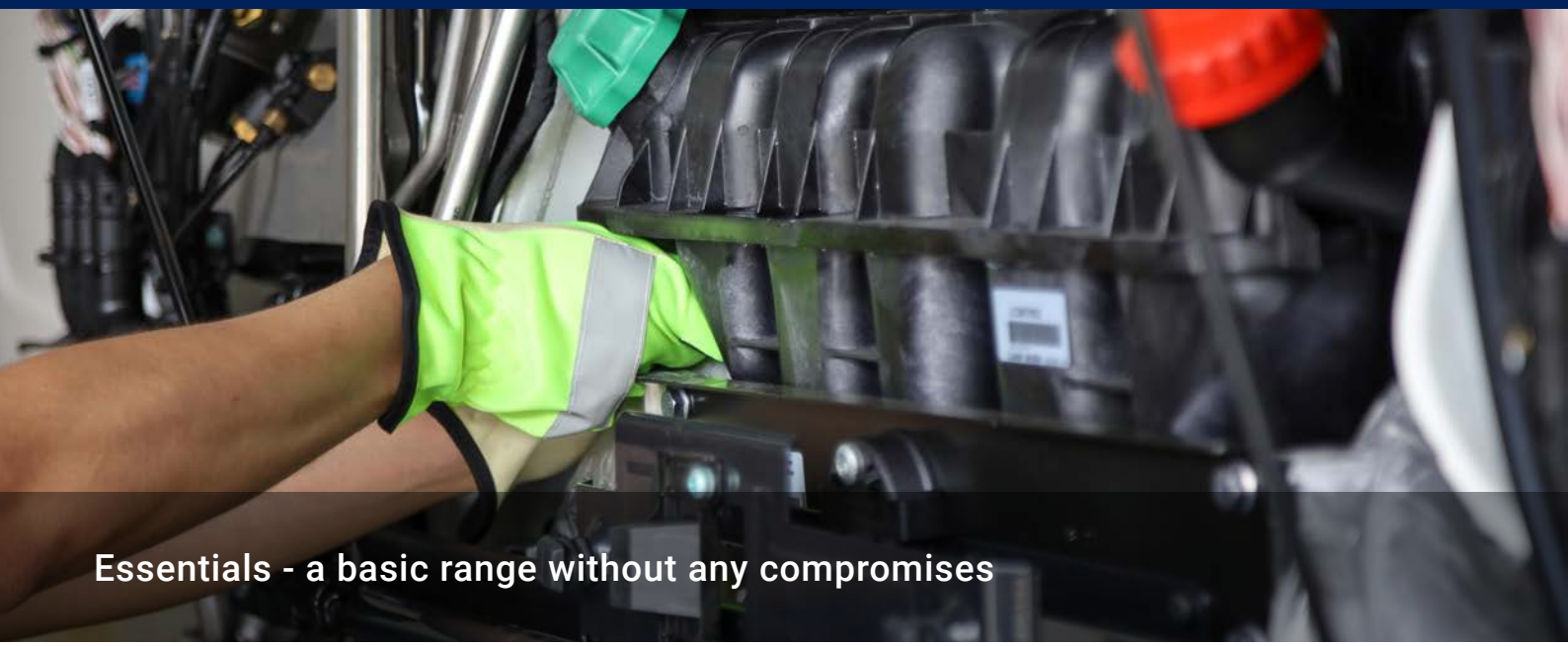
Areas of use:
Carpentry • Electrician • Plumbing • Road work

Art no.	PRX-1090
Size:	7/S-11/XXL
Materials:	Amara, Spandex, Neoprene, Silicone, EVA
Packaging:	12/120
Standard:	EN420:2003
Category:	I

Properties:

CAT. I

Data Sheet



Essential 1690

Art no. **VWK-1690**

Size
7/S-11/XXL

Assembly glove in road worker design with HiVis orange nylon fabric on the upper hand. Extremely thin, flexible and durable goatskin leather on the inner hand. Broad reflective band over the knuckles for increased visibility in low light conditions. Elastic seams in the wrist for a better fit.

Art no.	VWK-1690
Size:	7/S-11/XXL
Materials:	Goatskin, Nylon
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
1111X

Essential 1740

Art no. **VWK-1740**

Size
7/S-11/XXL

Assembly glove in road worker design with HiVis nylon fabric on the upper hand. Extremely thin, flexible and durable goatskin leather on the inner hand. Broad reflective band over the knuckles for increased visibility in low light conditions. Elastic seams in the wrist for a better fit.

Art no.	VWK-1740
Size:	7/S-11/XXL
Materials:	Goatskin, Nylon
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
1111X

Essential 1860

Art no. **VWK-1860**

Size
6/XS-12/3XL

Assembly glove in goatskin leather and upper hand in nylon fabric. Very thin and flexible but at the same time very durable. Unlined. Elastic seams in the wrist for a better fit.

Art no.	VWK-1860
Size:	6/XS-12/3XL
Materials:	Goatskin, Nylon
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
1111X

Essential 1880

Art no. **VWK-1880**

Size
7/S-12/3XL

Assembly glove in goatskin leather and upper hand in 100% cotton. Fingertip and full index finger reinforcements in goatskin leather. The leather index finger also makes the glove suitable for light welding tasks. Elastic seams in the wrist for a better fit.

Art no.	VWK-1880
Size:	7/S-12/3XL
Materials:	Goatskin, Cotton
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
1111X

Driver

Art no. **F-799**

Size
8/M-11/XXL

Flexible unlined assembly glove in full sheepskin leather. The thin sheepskin leather is extremely soft and supple with superior fingertip sensitivity. Slip on style. Elastic seam at the wrist for a safer fit.

Art no.	F-799
Size:	8/M-11/XXL
Materials:	Sheepskin leather
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
1111X

Leon
Art no. **C-7070**

Size
8/M-11/XXL

Half-lined classic work glove in cow grain leather. Artery protection and knuckle reinforcements in leather. Upper hand and rubberized collar in thick cotton. The durable leather makes this glove last considerably longer than traditional leather gloves. The glove suits the heavy industry well, where durability and quality are important.

Art no.	C-7070
Size:	8/M-11/XXL
Materials:	Cowhide leather, Cotton
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2122X

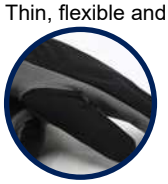
Alpha
Art no. **VWK-4110**

Size
8/M-11/XXL

Chrome-free, durable synthetic leather

Elastic fabric between fingers

Thin, flexible and unlined



Assembly glove made in chrome free Amara synthetic leather. Upper hand in black polyester. Details in HiVis colour. Full index finger in Amara, for extra durability. Elastic seam across the wrist for a secure fit. Unlined. Slip on model. Chromium free and a good alternative for people who are allergic or sensitive to chromium.

Areas of use:
Carpentry • Property maintenance • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Art no.	VWK-4110
Size:	8/M-11/XXL
Materials:	Amara, Polyester
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Properties:

CAT. II

EN388
3111X

SOFT TOUCH

Precision gloves for assembly, workshop and light industry. Protection, extreme fit and and comfort in a single package.

Microfoamed nitrile - Durability, firm grip and oil resistance, all in one

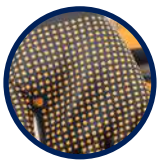
NEW

Ergo Tec Plus Orange

Art no. **ADF-844OR**

Size
6/XS-12/3XL

Dots for improved grip and abrasion resistance



Highly breathable and comfortable

Seamless and elastic for a perfect fit

Seamless knitted orange glove sewn in nylon/lycra and coated in micro foamed nitrile in the palm and over the fingertips. The glove is equipped with orange nitrile dots in the whole palm to provide durability and dampening and can be used for all types of precision work. The gloves are silicone free, solvent free and leave no fingerprints.

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Art no.	ADF-844OR
Size:	6/XS-12/3XL
Materials:	Nylon/lycra, Nitrile
Packaging:	12/144
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020
Category:	II

Data Sheet

Properties:

CAT. II

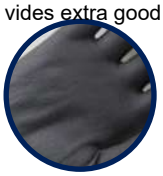
EN388
4121X

EN407
X1XXXX

Ergo Tec
Art no. **ADF-874**

Size
6/XS-12/3XL

Microfoamed nitrile provides extra good grip



Seamless and elastic for a perfect fit

Washable for a longer lifespan

Seamless knitted glove in nylon/lycra and coated in microfoamed nitrile in the palm and over the fingertips. The glove provides excellent grip and can be used for all types of precision work. The gloves are silicone free, solvent free and leave no fingerprints.

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Art no.	ADF-874
Size:	6/XS-12/3XL
Materials:	Nylon/lycra, Nitrile
Packaging:	12/144
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, EN14582:2016
Category:	II

Data Sheet

Properties:

CAT. II EN388 4121X EN407 X1XXXX EN14582

Ergo Tec
Art no. **ADF-870**

Size
7/S-11/XXL

Seamless knitted glove sewn in nylon/lycra and half coated in microfoamed nitrile in the palm, over the fingers and up over the knuckle for added protection. The glove provides excellent grip and can be used for all types of precision work. The gloves are silicone free, solvent free and leave no fingerprints.

Art no.	ADF-870
Size:	7/S-11/XXL
Materials:	Nylon/lycra, Nitrile
Packaging:	12/144
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II EN388 4121X EN407 X1XXXX

Ergo Tec Plus
Art no. **ADF-840**

Size
7/S-11/XXL

Seamless knitted glove sewn in nylon/lycra and half coated in microfoamed nitrile in the palm, over the fingers and up over the knuckle for added protection. The glove is equipped with nitrile dots in the whole palm for added abrasion resistance and damping, and can be used for all types of precision work. The gloves are silicone free, solvent free and leave no fingerprints.

Art no.	ADF-840
Size:	7/S-11/XXL
Materials:	Nylon/lycra, Nitrile
Packaging:	12/144
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II EN388 4121X EN407 X1XXXX

HANVO BEST GRIP

Ecotech

Art no. **HV-NJJ5282D**

Size
6/XS-12/3XL

Yarn from recycled PET bottles

Specially treated fingertips for touchscreens

Certified protection against contact heat

Seamless and thin knitted glove in recycled polyester/spandex. Microfoamed nitrile coating in the palm. Specially treated fingertips for touchscreen compatibility. Butadiene-free. The glove is durable, oil-resistant and provides a very good grip in both dry, wet or oily environments. Very comfortable with good breathability and excellent fit. Global Recycled Standard and Oeko-Tex standard 100 certified.

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Art no.	HV-NJJ5282D
Size:	6/XS-12/3XL
Materials:	Recycled Polyester/ Spandex, Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, OEKO-TEX 100, Global Recycled Standard
Category:	II

Data Sheet

Properties:

Global Recycled Standard

OEKO TEX®

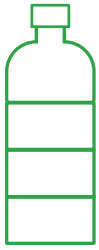
CE CAT. II

EN388 4131X

EN407 X1XXXX

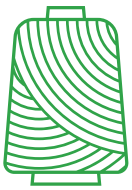
Glove made from recycled PET bottles

REDUCED CLIMATE IMPACT, BETTER FOR THE ENVIRONMENT



Recycled plastic bottles are cleaned and ground into small pieces of plastic.

The plastic pieces are processed and melted down into pellets.



The plastic pellets are made into threads which are then spun into polyester yarn.

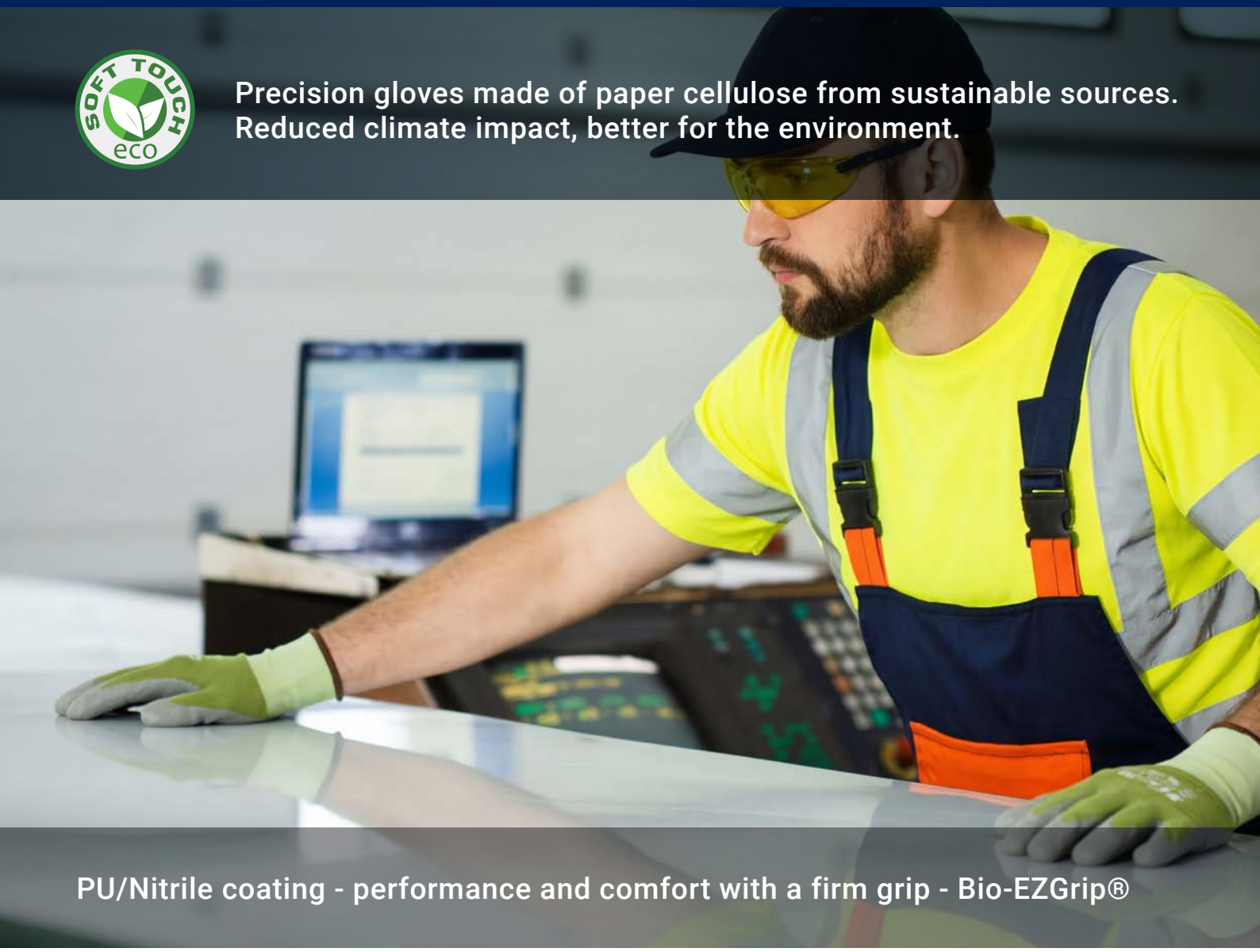
The yarn is used to manufacture our Ecotech gloves.

Reduced CO_2 emissions **281.8g**/pair

Global Recycled Standard
©TextileExchange

Global Recycled Standard (GRS)

This is a voluntary product standard to trace and verify the content of recycled materials in a product. The standard applies to the entire manufacturing chain and addresses traceability, environmental principles, social requirements, chemical content and labelling.



Precision gloves made of paper cellulose from sustainable sources. Reduced climate impact, better for the environment.

PU/Nitrile coating - performance and comfort with a firm grip - Bio-EZGrip®

NEW

PaperGuard EZ

Art no. **EZ-320-BIO**

Size
7/S-11/XXL

Yarn made from sustainable paper cellulose

Specially treated fingertips for touchscreens

Exceptional grip with a foamed PU/Nitrile mix.

Extremely thin precision glove made from PaperGuard® yarn, produced from paper cellulose sourced from responsibly managed forests. The porous fibres offer unique properties such as softness, durability, natural antibacterial performance, washability, and quick-drying capabilities. Made with 43% bio-based material. The glove is exceptionally lightweight, comfortable, and gentle on the skin, offering outstanding breathability. A thin, water- and oil-repellent Bio-EZGrip® coating on the palm enhances durability while providing a secure grip without compromising fingertip sensitivity. A touchscreen-compatible surface treatment allows you to operate smartphones and touchscreens.

Areas of use:

Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Art no.	EZ-320-BIO
Size:	7/S-11/XXL
Materials:	Paper cellulose, Nylon/ Spandex, PU/Nitrile
Packaging:	10/60
Standard:	EN ISO 21420:2020, EN388:2016, OEKO-TEX Standard 100, Global Recycled Standard
Category:	II

Data Sheet

Properties:

CAT. II

EN388
4121X

NEW

PaperGuard EZK4

Art no. **EZK4-320-BIO**

Size
7/S-11/XXL

Yarn made from paper cellulose mixed with tungsten

Specially treated fingertips for touchscreens

Durable grip with cut-protection level D

Extremely thin and durable cut-resistant glove made from a combination of PaperGuard® yarn, and TekArmor®, made from HPPE and tungsten which enhances the glove with exceptional durability and high cut protection rated at Level D. The glove is lightweight, comfortable, and gentle on the skin, offering outstanding breathability. A thin, water- and oil-resistant Bio-EZGrip® coating on the palm increases durability while providing a secure grip without compromising fingertip sensitivity. A touchscreen-compatible surface treatment allows you to operate smartphones and touchscreens just as easily as if you weren't wearing gloves.

Areas of use:

Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Art no.	EZK4-320-BIO
Size:	7/S-11/XXL
Materials:	Paper cellulose, Nylon/ Spandex, HPPE/Tungsten, PU/Nitrile
Packaging:	10/60
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, OEKO-TEX Standard 100, Global Recycled Standard
Category:	II

Data Sheet

Properties:

CAT. II

EN388 4X42D

EN407 X1XXXX

BIONIC TECHNOLOGY

We draw inspiration from the wisdom of paper wasps, imitating their papermaking developed with PaperGuard® - a comfortable, durable and sustainable textile material.

UNWINDING

SLITTING

TWISTING

WINDING

CORE BENEFITS

PAPER DRY TOUCH

Naturally skin-friendly, long lasting comfort.

TEMPERATURE REGULATION

Paper's porous fibers dry faster than cotton, polyester or flax.

HIGH BREATHABILITY

Wood fibers are naturally porous, allowing air and moisture to pass through for superior breathability.

MICROBIAL CONTROL

Wood fiber, as natural fibers, possess inherent antibacterial properties.

HIGH DURABILITY

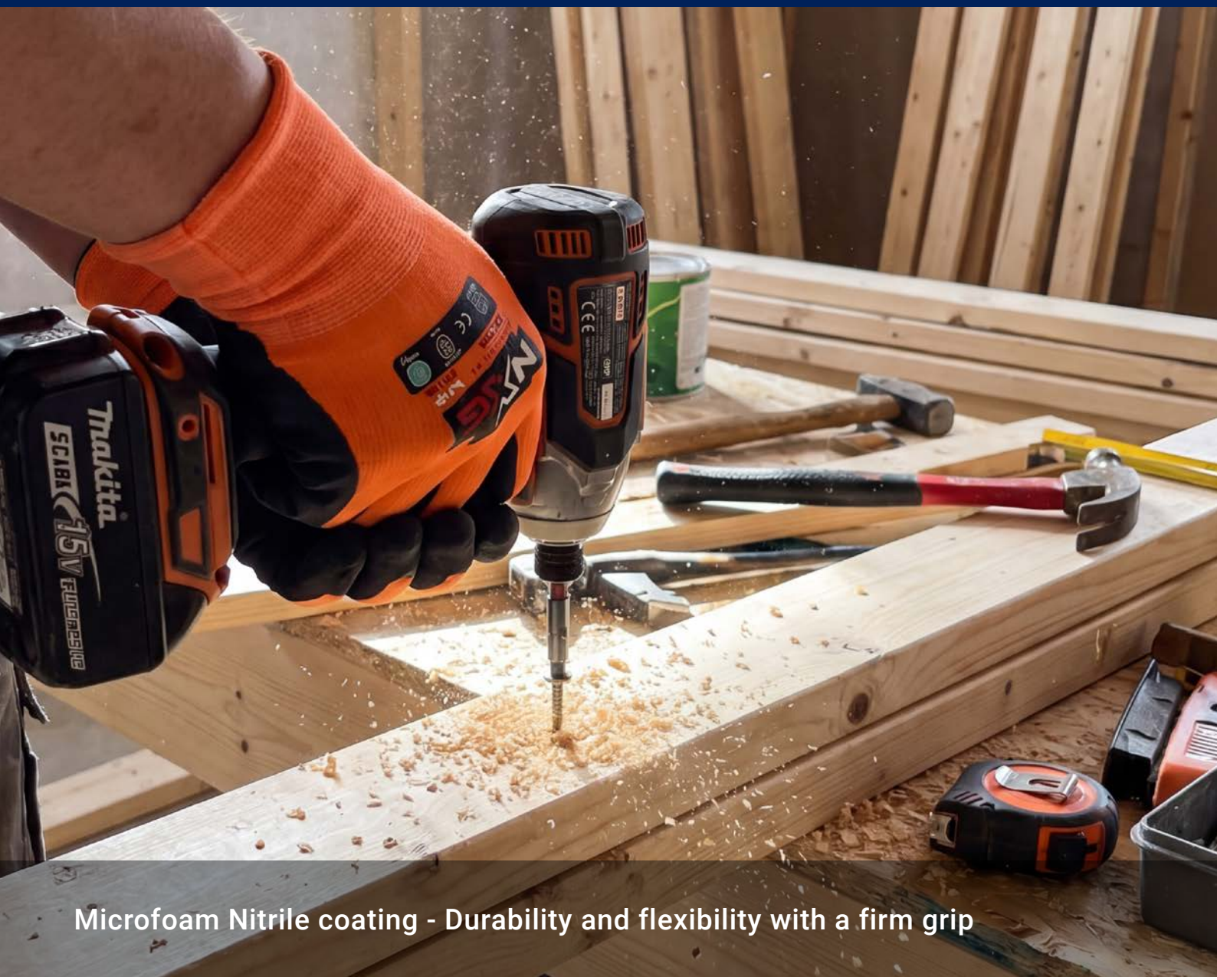
The unique blend of fibers provides the perfet balance of resilience and flexibility.

LIGHT WEIGHT

The microporous cellulose structure makes it lightweight yet strong.

SUSTAINABILITY

All the paper used in our yarn comes from FSC-certified forests.



Microfoam Nitrile coating - Durability and flexibility with a firm grip

NEW

NXG

Air 5121

Art no. **HV-A-5121**

Sizes
6/XS-12/3XL

Nitril stripes for added grip and durability

Excellent breathability

Light and comfortable

Seamless knitted glove made from hi-vis orange polyester/spandex, providing high visibility and a flexible fit. The palm is coated with black foamed nitrile for excellent grip in dry and slightly oily environments. Patterned nitrile reinforcement in the palm increases durability and improves grip in high-wear areas. The elastic knit ensures a snug and flexible fit, reducing hand fatigue and offering good fingertip sensitivity. Ideal for general handling, light maintenance, DIY tasks, and logistics where control and comfort are essential.

Areas of use:
Carpentry, Property maintenance, Electrician, Oil, gas & mining, Warehouse, transport & logistics, Agriculture, Electronics, Plumbing, Road work, Automotive & repair, Recycling & waste, Wood, paper & pulp

Art no:	HV-A-5121
Sizes:	6/XS-12/3XL
Materials:	Polyester/Spandex, Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, OEKO-TEX Standard 100
Category:	II

DATA SHEET

Properties:

CAT. II

EN388
4121X

NEW

Duracoat 5130

Art no. **HV-D-5130**

Sizes
6/XS-12/3XL

All day comfort with high breathability

Engineered superior abrasion resistance

Secure and snug fit

TUFFEL™

Thin and seamless nylon/spandex liner glove with Tuffel™ palm coating, engineered for superior abrasion resistance and long-lasting durability. Offers excellent grip performance in dry and wet conditions while maintaining flexibility for all-day comfort. High-visibility orange cuff enhances safety awareness on the jobsite. Ideal for general handling and extended wear in demanding environments

Areas of use:
Carpentry, Property maintenance, Electrician, Oil, gas & mining, Warehouse, transport & logistics, Agriculture, Electronics, Plumbing, Road work, Automotive & repair, Recycling & waste, Wood, paper & pulp

Art no:	HV-D-5130
Sizes:	6/XS-12/3XL
Materials:	Nylon/Spandex, Tuffel™ nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, OEKO-TEX Standard 100
Category:	II

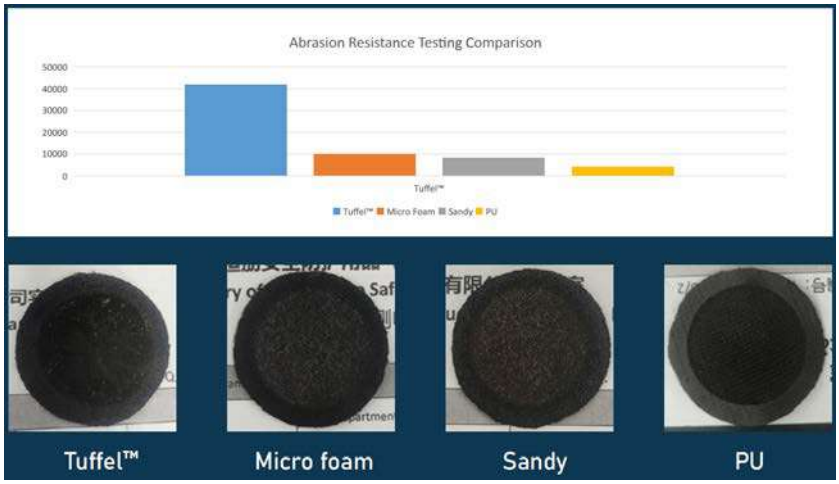
DATA SHEET

Properties:

CAT. II

EN388
4131A

EN407
X1XXXX



Tuffel™ Duracoat

3. GLOVE/

black(grey) nitrile(spandex/nylon) palm

	Method	Client Requirement	Unit	Result	Conformity
(+) 4.1. Abrasion resistance	EN 388 2016 + A1:2018				
New sandpaper after 24000 cycles					
used consumables - abrasive				Klingspor PL31B Grit 180	
used consumables - adhesive				3M Scotch	
Number of cycles at the hole detection				42000	
Number of cycles at the hole detection (2)				42000	
Number of cycles at the hole detection (3)				42000	
Number of cycles at the hole detection (4)				45000	
Performance level				4	

NEW

Grip 5240

Art no. **HV-G-5240**

Size
6/XS-12/3XL

Exceptional oil-resistance

Double Nitrile coating

Very comfortable with a safe and snug fit

Knitted waterproof glove in nylon with superior fit and comfort even for long time use. Double nitrile coating makes the glove waterproof with excellent oil-resistant features. Butadiene free. Outer layer in a smooth nitrile coating with a great grip in dry, wet and oily conditions. Extremely light glove suitable for wet and oily environments with high requirements on a safe grip and long term usage.

Areas of use:
Agriculture • Automotive & repair • Carpentry • Property maintenance • Plumbing • Road work • Recycling & waste • Wood, paper & pulp • Oil, gas & mining • Warehouse, transport & logistics • Painting • Forestry

Art no.	HV-G-5240
Size:	6/XS-12/3XL
Materials:	Nylon, Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, OEKO-TEX Standard 100
Category:	II

Data Sheet

Properties:

CAT. II
EN388 4121X
EN407 X1XXXX

Lace

Art no. **AD-98**

Size
7/S-11/XXL

Seamless knitted glove made of bamboo/polyester fibre, coated in nitrile in the palm and over the fingertips. The bamboo fibre have unique properties such as softness, breathability, it's washable and it is naturally anti bacterial. In combination with polyester this glove has great durability. Thanks to the knitting technique and nitrile coating this glove has an extreme grip that works well in precision work.

Art no.	AD-98
Size:	7/S-11/XXL
Materials:	Bamboo/Polyester, Nitrile
Packaging:	12/144
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II
EN388 3121X
EN407 X1XXXX

NEW

NXG

Hazard 8190

Art no. **HV-H-8190**

Size
8/M-11/XXL

Chemical resistant type A

Thin and comfortable liner

Micro foam nitrile coating

Chemical resistant glove (type A) in extremely thin nylon with superior fit and comfort. Double nitrile coating with the outer layer in a sandy nitrile with a good grip in dry, wet and oily conditions. Protects against many harmful substances as well as viruses. Longer model, approximately 35 cm extend the protection to the forearm. OEKO-TEX 100 certified and butadiene free. Ergonomical design for lesser hand fatigue and a better user experience.

Areas of use:
Automotive & repair • Chemical, lab, medicine • Plumbing • Forestry • Oil, gas & mining Property maintenance • Recycling & waste.

Art no.	HV-H-8190
Size:	8/M-11/XXL
Materials:	Nylon, Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Properties:

CAT. III
2777

EN388
4121A

EN374-1 TYPE A
AJKLMNOPT

EN374-5
VIRUS

EN407
X1XXXX

PU coating - Superior dry grip and breathability

Apus

Art no. **AD-19**

Size
7/S-11/XXL

Seamless knitted polyester glove coated in black PU in the palm and over the fingertips. The PU provides a very good grip and the glove can be used for all types of precision work.

Art no.	AD-19
Size:	7/S-11/XXL
Materials:	Polyester, PU
Packaging:	12/144
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388
3231X

Also available in these options:

Apus Hang Tag

Art no. **AD-19HR**

Size
7/S-11/XXL

Apus, AD-19 with retail packing. Universal hang tag in 100% recycled cardboard, with a mounting hole that fits most spear displays.

Art no.	AD-19HR
Size:	7/S-11/XXL
Materials:	Polyester, PU
Packaging:	12/144
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Apus Box

Art no. **AD-19BOX**

Size
7/S-11/XXL

Apus, AD-19 in a box that also works as a glove dispenser for 12 pairs of gloves. The gloves are better protected while not in use. Easy to use when a new pair of gloves are needed. Made from 100% recycled cardboard.

Art no.	AD-19BOX
Size:	7/S-11/XXL
Materials:	Polyester, PU
Packaging:	1 box: 12 pairs / 12 boxes: 144 pairs
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Apus white

Art no. **AD-19W**

Size
7/S-11/XXL

Seamless knitted polyester glove coated in white PU in the palm and over the fingertips. The PU provides a very good grip and the glove can be used for all types of precision work.

Art no.	AD-19W
Size:	7/S-11/XXL
Materials:	Polyester, PU
Packaging:	12/144
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Painting • Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388
3142X

Also available in these options:

Apus white Hang Tag

Art no. **AD-19WHR**

Size
7/S-11/XXL

Apus white, AD-19W with retail packing. Universal hang tag in 100% recycled cardboard, with a mounting hole that fits most spear displays.

Art no.	AD-19WHR
Size:	7/S-11/XXL
Materials:	Polyester, PU
Packaging:	12/144
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Apus white Box

Art no. **AD-19WBOX**

Size
7/S-11/XXL

Apus white, AD-19W in a box that also works as a glove dispenser for 12 pairs of gloves. The gloves are better protected while not in use. Easy to use when a new pair of gloves are needed. Made from 100% recycled cardboard.

Art no.	AD-19WBOX
Size:	7/S-11/XXL
Materials:	Polyester, PU
Packaging:	1 box: 12 pair Box(12 boxes): 144 pair
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

NEW

Air 8142

Art no. **HV-A-8142**

Size
7/S-12/3XL

Extremely flexible and thin

Graphene treatment for touchscreens

Exceptional fit and comfort

Seamless knitted nylon glove that is extremely thin and supple. Very thin PU coating in the palm and over the fingertips with good abrasion resistance. The glove provides good grip and exceptional tactile sensitivity for all types of precision work. Touchscreen compatible with a Graphene coating of the surface layer giving good electric conductivity properties. Butadiene free. Highly suitable for work environments with terminals or where smartphones are a requirement.

Areas of use:
Construction - Automotive & repair • carpentry • Property maintenance

Art no.	HV-A-8142
Size:	7/S-12/3XL
Materials:	Nylon, PU
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Properties:

CAT. II

EN388
2121X

NEW

Air 3132B

Art no. **HV-A-3132B**

Size
6/XS-12/3XL

Thin and extremely light knitted glove in white polyester. Very comfortable even at all day use. Thin black PU coating in the palm and up over the fingertips with high abrasion resistance. Butadiene free. The coating gives a good grip and excellent tactile sensitivity for precision work.

Art no.	HV-A-3132B
Size:	6/XS-12/3XL
Materials:	Polyester, PU
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388
3121X

NEW

Air 3131W

Art no. **HV-A-3131W**

Size
6/XS-12/3XL

Thin and extremely light knitted glove in white polyester. Very comfortable even at all day use. Thin white PU coating in the palm and up over the fingertips with high abrasion resistance. Butadiene free. The coating gives a good grip and excellent tactile sensitivity for precision work. The white color also makes the glove suitable to use for painting.

Art no.	HV-A-3131W
Size:	6/XS-12/3XL
Materials:	Polyester, PU
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Painting • Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388
3121X

Mechanp

Art no. **HV-PE303**

Size
6/XS-12/3XL

Thin and extremely light knitted glove in white polyester. Very comfortable even at all day use. Thin white PU coating in the palm and up over the fingertips with high abrasion resistance. Butadiene free. The coating gives a good grip and excellent tactile sensitivity for precision work. The white color also makes the glove suitable to use for painting.

Art no.	HV-PE303
Size:	6/XS-12/3XL
Materials:	Polyester, PU
Packaging:	12/120
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Areas of use:
Painting • Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Electronics • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388
3121X

Latex coating Sandy Grip - Superior wet grip and durability

NEW

NXG

Grip 3131

Art no. **HV-G-3131**

Size
6/XS-12/3XL

Triple layer latex coating

Excellent grip with high abrasion resistance

Extra durable full thumb cover

Knitted waterproof glove in nylon with superior fit and comfort even for long time use. Triple latex coating makes the glove waterproof with additional insulation properties. Butadiene free. Outer layer in Sandy Grip technology with a fantastic grip in dry, wet and oily conditions. Extremely light glove suitable for all wet environments with high requirements on a safe grip and long term usage.

Areas of use:
Carpentry • Property maintenance • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	HV-G-3131
Size:	6/XS-12/3XL
Materials:	Nylon, Latex
Packaging:	12/120
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Properties:

CAT. II

EN388
3131X

Eco Bamboo

Art no. **AD-88**

Size
6/XS-11/XXL

Rugged natural latex for a great grip

Anti-bacterial & hypoallergenic bamboo fabric

100% degradable without harmful side effects

Seamless knitted glove made of bamboo fibre, coated in 100% natural latex in the palm and over the fingertips. The latex has a rugged surface providing an excellent grip. The material is 100% biodegradable making it an environmentally friendly choice. No chemical additives have been used in the manufacturing process, making the fabric hypo allergenic with no skin irritation. Bamboo fibres have unique characteristics like softness, durability, breathability, naturally antibacterial and washability. In retail packaging.

Areas of use:

Carpentry • Agriculture • Road work • Automotive & repair

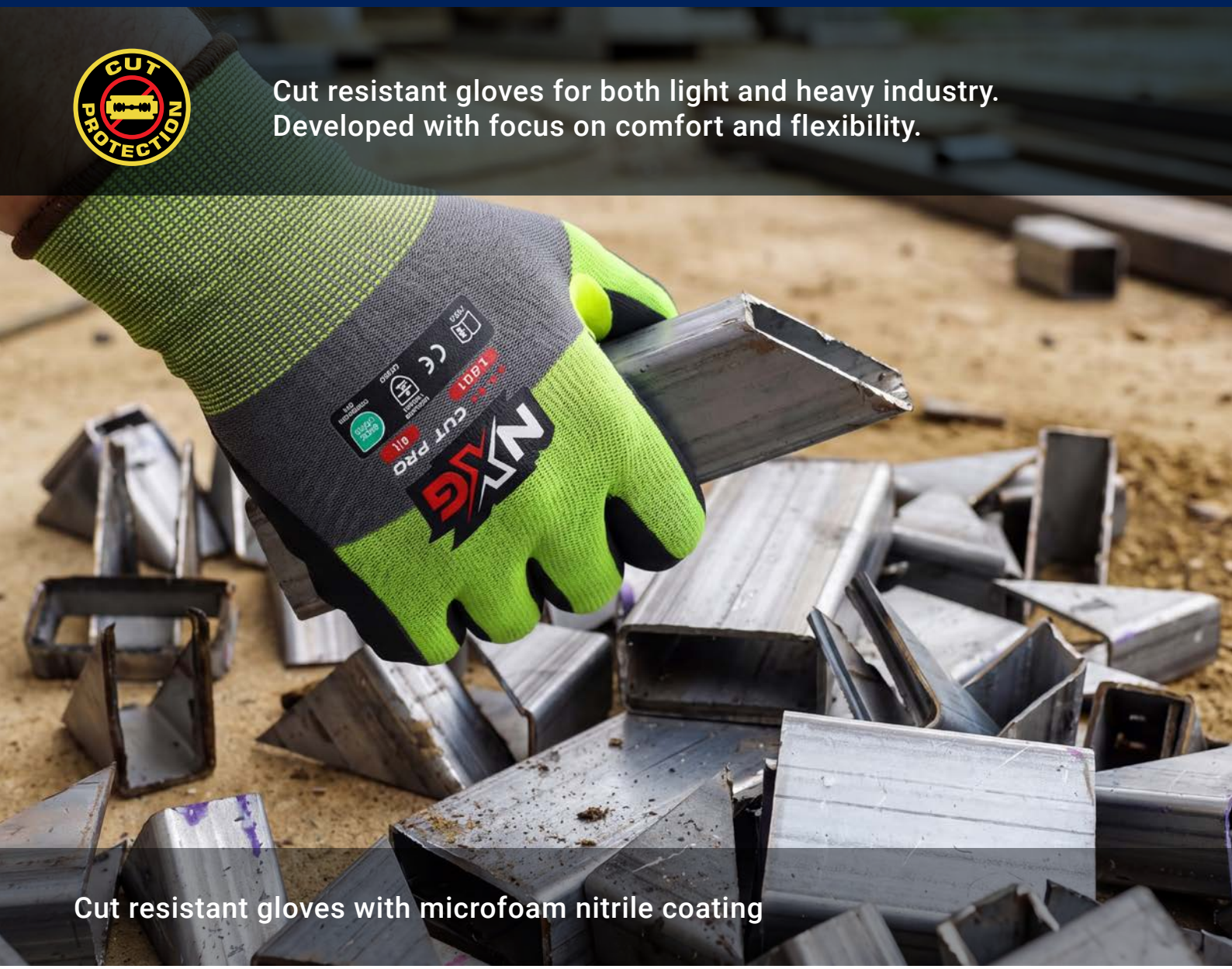
Art no.	AD-88
Size:	6/XS-11/XXL
Materials:	Bamboo fibre, Latex
Packaging:	12/144
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Properties:

CAT. II

EN388
4131X



NEW

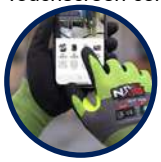
Cut Pro 8131

Art no. **HV-C-8131**

Sizes 6/XS-12/3XL

Micro foam nitrile coating

Touchscreen compatible



Thumb crotch reinforcement

Knitted precision glove with cut-resistance (Level C) in nylon/spandex and UHMWPE. The glove is extremely thin and flexible with a great fit and exceptional tactile sensitivity. Black foamed nitrile coating for a firm grip and great oil-resistance. Touch screen compatible so you can use your phone without removing the gloves. Reinforced thumb crotch improves durability in high-wear areas. Butadiene free. The ergonomic design of the glove give advantages such as comfort and less hand fatigue.

Areas of use:

Carpentry, Property maintenance, Electrician, Oil, gas & mining, Warehouse, transport & logistics, Agriculture, Electronics, Plumbing, Road work, Automotive & repair, Recycling & waste, Wood, paper & pulp

Art no:	HV-C-8131
Sizes:	6/XS-12/3XL
Materials:	NXG UCT™, Nylon/Spandex, Micro foam Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, OEKO-TEX Standard 100
Category:	II

DATA SHEET

Properties:

CAT. II

EN388
4X42C

NEW

Cut Pro 5136

Art no. **HV-C-5136**

Sizes
6/XS-11/2XL

Dual layer nitrile coating

Touchscreen compatible

Thumb crotch reinforcement

Seamless knitted cut protection glove with cut level D for reliable protection in demanding work environments. Dual-layer nitrile coating – the first layer covers the entire hand for waterproof protection, while the second layer of foamed nitrile provides excellent grip and oil resistance. Reinforced thumb crotch offers extra durability in one of the glove's most exposed areas. The glove features a tight and flexible fit for high comfort and mobility throughout a full day of work. Touchscreen compatible for convenient use of touchscreens without removing the glove.

Areas of use:
Carpentry, Property maintenance, Electrician, Oil, gas & mining, Warehouse, transport & logistics, Agriculture, Electronics, Plumbing, Road work, Automotive & repair, Recycling & waste, Wood, paper & pulp

Art no:	HV-C-5136
Sizes:	6/XS-11/2XL
Materials:	Polyester/NXG UCT™/ Spandex, Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, OEKO-TEX Standard 100
Category:	II

DATA SHEET

Properties:

CAT. II

EN388 4X42D

EN407 X1XXXX

NEW

Cut Pro 5133

Art no. **HV-C-5133**

Sizes
6/XS-12/3XL

Seamless knitted cut protection glove with cut level D for reliable protection in demanding tasks and good fingertip sensitivity for precision work. The palm is coated with micro-foamed nitrile and features reinforced thumb grip for excellent grip and some oil resistance. The glove combines durability with exceptional flexibility and a tight fit that ensures high comfort throughout the day. Touchscreen compatible for convenient use of touchscreens without removing the glove.

Areas of use:
Carpentry, Property maintenance, Electrician, Oil, gas & mining, Warehouse, transport & logistics, Agriculture, Electronics, Plumbing, Road work, Automotive & repair, Recycling & waste, Wood, paper & pulp

Art no:	HV-C-5133
Sizes:	6/XS-12/3XL
Materials:	Polyester/NXG UCT™/ Spandex, Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, OEKO-TEX Standard 100
Category:	II

DATA SHEET

Properties:

CAT. II

EN388 4X42D

EN407 X1XXXX

NEW

Cut 3140

Art no. **HV-C-3140**

Size
6/XS-12/3XL

Knitted orange cut-resistant glove (Level C) in polyester/spandex and HPPE reinforced with steel. The glove is very flexible with a great fit and exceptional tactile sensitivity. Black foamed nitrile coating for a firm grip and great oil-resistance. Butadiene free. The ergonomic design of the glove give advantages such as comfort and less hand fatigue.

Art no.	HV-C-3140
Size:	6/XS-12/3XL
Materials:	HPPE/Steel, Polyester/ Spandex, Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Electrician • Plumbing • Food handling • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388 4X42C

Probably the worlds thinnest cut-resistant glove with level F protection

NEW

NXG

Cut Pro 9135

Art no. **HV-C-9135**

ULTRAFINE KNITTED · CUT RESISTANCE F · PRECISION GLOVES · TOUCH SCREEN

Sizes
6/XS-12/3XL

Maximum cut protection (level F) with tungsten

Touchscreen compatible

Thumb crotch reinforcement

Seamless knitted, ultra-thin cut protection glove with cut level F – made from an advanced fiber blend reinforced with tungsten for maximum protection without compromising flexibility. The palm is coated with micro-foamed nitrile, providing excellent grip and outstanding fingertip sensitivity for precision work. Reinforced thumb crotch improves durability in high-wear areas. The thin and flexible construction ensures high comfort even during extended use. Touchscreen compatible for easy use of digital devices without removing the glove.

Areas of use:

Carpentry, Property maintenance, Electrician, Oil, gas & mining, Warehouse, transport & logistics, Agriculture, Electronics, Plumbing, Road work, Automotive & repair, Recycling & waste, Wood, paper & pulp

Art no:	HV-C-9135
Sizes:	6/XS-12/3XL
Materials:	Nylon/MetalQ®/Tungsten/ Spandex, Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, OEKO-TEX Standard 100
Category:	II

DATA SHEET

Properties:

CE CAT. II

EN388 4X42F

OEKO TEX®

NEW

Cut 3134

Art no. **HV-C-3134**

Sizes
7/S-12/3XL

Heat resistance and max cut protection (level F)

Touchscreen compatible

Thumb crotch reinforcement

Thin and seamless cut resistant glove (Level F) in a HPPE/Basalt mix. Reduces the risk of injury when in contact with sharp edges and even bladed tools. Touch screen compatible so you can use your phone without removing the gloves. Equipped with a foamed nitrile coating in the palm and over the fingertips. Thumb crotch reinforcement in nitrile. Butadiene free. The glove is abrasion resistant, oil resistant with an excellent grip in dry, moist or oily conditions. Very comfortable glove with great breathability and firm fit.

Areas of use:

Carpentry, Property maintenance, Electrician, Oil, gas & mining, Warehouse, transport & logistics, Agriculture, Electronics, Plumbing, Road work, Automotive & repair, Recycling & waste, Wood, paper & pulp

Art no:	HV-C-3134
Sizes:	6/XS-12/3XL
Materials:	UHMWPE, basalt, steel, spandex, polyester
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, OEKO-TEX Standard 100
Category:	II

DATA SHEET

Properties:

CAT. II

EN388
4X43F

EN407
X1XXXX

NEW

Cut Pro 8138

Art no. **HV-C-8138**

Sizes
6/XS-12/3XL

Cut resistant glove with great tactile sensitivity

PU coating with excellent dry grip

Thumb crotch reinforcement

Knitted precision glove with cut-resistance (Level C) in nylon/spandex and NXG UCT™. The glove is extremely thin and flexible with a great fit and exceptional tactile sensitivity. Black PU coating for a very good and firm grip. Reinforced thumb crotch improves durability in high-wear areas. Touch screen compatible so you can use your phone without removing the gloves. Butadiene free. The ergonomic design of the glove give advantages such as comfort and less hand fatigue.

Areas of use:
Carpentry, Property maintenance, Electrician, Oil, gas & mining, Warehouse, transport & logistics, Agriculture, Electronics, Plumbing, Road work, Automotive & repair, Recycling & waste, Wood, paper & pulp

Art no:	HV-C-8138
Sizes:	6/XS-12/3XL
Materials:	Polyester/NXG UCT™/ Spandex, PU
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, OEKO-TEX Standard 100
Category:	II

DATA SHEET

Properties:

CAT. II

EN388
3X41C

Hyperguard Deluxe

Art no. **HV-PE333**

Size
6/XS-12/3XL

Knitted cut resistant glove (Level C) in Dyneema® for a high dexterity glove with great tactile sensitivity. Extremely thin PU coating that still gives good abrasion resistance as well as a firm grip. Butadiene free. The ergonomic design of the liner makes the glove very comfortable and reduces finger fatigue.

Art no.	HV-PE333
Size:	6/XS-12/3XL
Materials:	Dyneema®, PU
Packaging:	12/120
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Electrician • Plumbing • Food handling • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

Dyneema®

CAT. II

EN388
4X42C

Hyperguard PU

Art no. **HV-PE363**

Size 7/S-12/3XL

Knitted cut resistant glove (Level B) in white Dyneema® for a high dexterity glove with great tactile sensitivity. Extremely thin PU coating that still gives good abrasion resistance as well as a firm grip. Butadiene free. The ergonomic design of the liner makes the glove very comfortable and reduces finger fatigue.

Art no.	HV-PE363
Size:	7/S-12/3XL
Materials:	Dyneema®, PU
Packaging:	12/120
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Areas of use:

Carpentry • Property maintenance • Steel & metal • Electrician • Plumbing • Food handling • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

Dyneema®

CAT. II

EN388
4X42B

Tuffalene® glove

Art no. **AD-11**

Size 7/S-11/XXL

Cut resistant glove (Level A) in Tuffalene® fibre. PU dipped in the palm and up over the fingertips for a secure grip. Thin, flexible and incredibly durable. Excellent choice when working with glass or metal objects with sharp edges. Very popular among construction workers. The glove is knitted with a single thread and has no seams.

Art no.	AD-11
Size:	7/S-11/XXL
Materials:	Tuffalene® fibre, PU
Packaging:	12/120
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

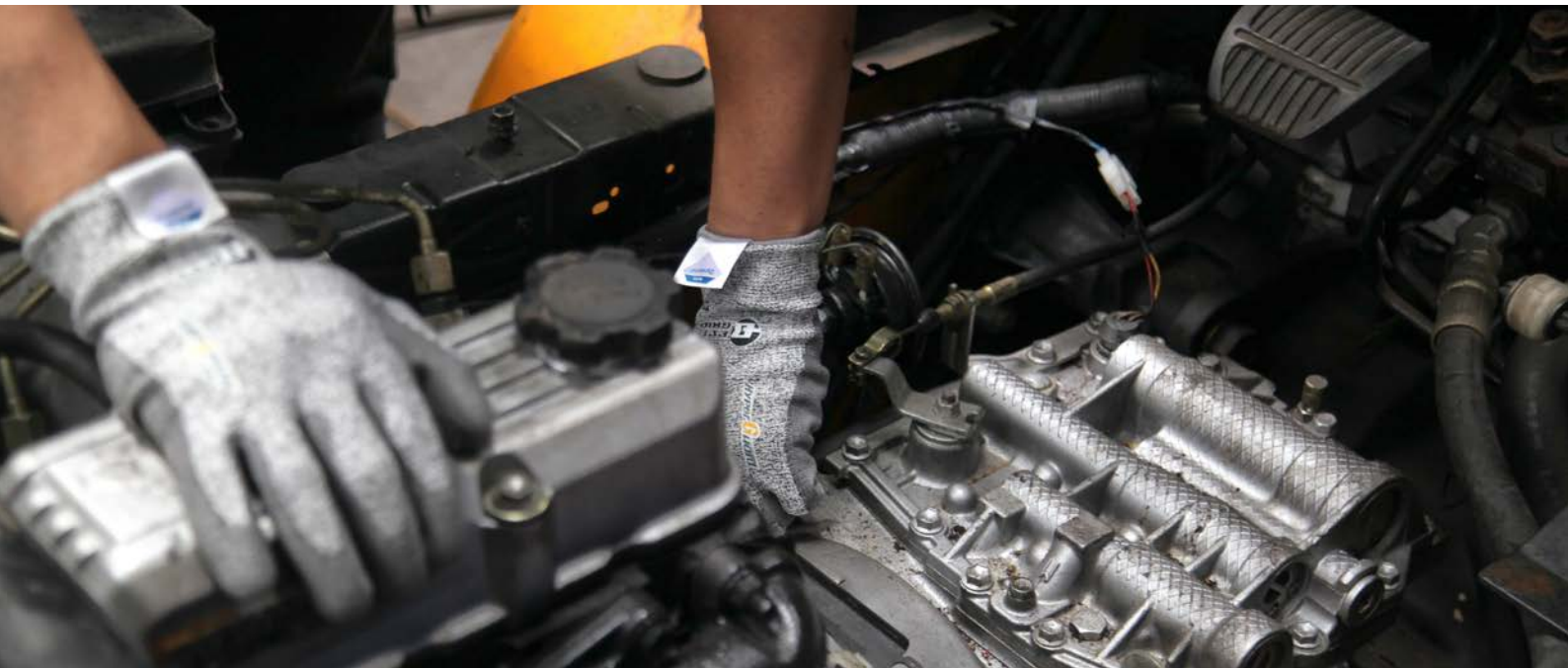
Areas of use:

Carpentry • Property maintenance • Steel & metal • Electrician • Plumbing • Food handling • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388
3241A



Chain mail gloves - for the food industry

Five finger glove

Art no. **RMRT5F**

Size
5/XXS-11/XXL

Five-finger chainmail glove in stainless steel with fabric clasp. 100% protection against cut injuries. Microplasma welding gives extra strong loops. Easy cleaning (steel only). Do not use for meat sawing. Ambidextrous (can be used on both hands). Sold separately. Weighs between 0.27-0.35 kg.

Art no.	RMRT5F
Size:	5/XXS-11/XXL
Materials:	Stainless steel
Packaging:	5/20
Standard:	EN1082-1:1997
Category:	II

Areas of use:
Food handling

Properties:

CAT. II EN1082-1

Three finger glove

Art no. **RMRT3F**

Size
5/XXS-11/XXL

Three-finger chainmail glove in stainless steel with fabric clasp. 100% protection against cut injuries. Microplasma welding gives extra strong loops. Easy cleaning (steel only). Do not use for meat sawing.
Ambidextrous (can be used on both hands). Sold separately. Weighs between 0,19-0,24 kg.

Art no.	RMRT3F
Size:	5/XXS-11/XXL
Materials:	Stainless steel
Packaging:	5/20
Standard:	EN1082-1:1997
Category:	II

Areas of use:
Food handling

Properties:

CAT. II EN1082-1

Five finger long sleeve

Art no. **RMRT5CL20**

Size
5/XXS-11/XXL

Five-finger chainmail glove, 20 cm long, in stainless steel with fabric clasp. 100% protection against cut injuries. Microplasma welding gives extra strong loops. Easy cleaning (steel only). Do not use for meat sawing. Ambidextrous (can be used on both hands). Sold separately. Weighs between 0.5-0.8 kg.

Art no.	RMRT5CL20
Size:	5/XXS-11/XXL
Materials:	Stainless steel
Packaging:	5/20
Standard:	EN1082-1:1997
Category:	II

Areas of use:
Food handling

Properties:

CAT. II EN1082-1

Chainmail apron

Art no. **RMRTAP55**

Size
55 x 60 cm

Chainmail apron, 55 cm wide and 60 cm long, in stainless steel. Fully adjustable fabric straps with plastic clasps. 100% protection against cut injuries. Microplasma welding gives extra strong loops. Easy cleaning (steel only).

Art no.	RMRTAP55
Size:	55 x 60 cm
Materials:	Stainless steel
Packaging:	5/20
Standard:	EN1082-1:1997
Category:	II

Areas of use:
Food handling

Properties:

CAT. II

EN1082-1

Cut resistant sleeves - extending cut protection to the arms

Protective sleeve 58cm

Art no. **AD-58**

Size
OneSize 58 cm

This extra long protective sleeve is used to prevent cut injuries on both the forearm and the upper arm. Made from Jonnyma® fibre in a single thread without seams providing good comfort. With a thumb grip for a more secure fit. Protective sleeves can be used individually or in combination with cut resistant gloves for maximum protection.

Art no.	AD-58
Size:	OneSize 58 cm
Materials:	Jonnyma® fibre
Packaging:	1/60
Standard:	EN388:2003
Category:	II

Data Sheet

Areas of use:
Steel & metal • Oil, gas & mining • Agriculture • Food handling • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

Made with Jonnyma® CUT RESISTANT FIBRE

CAT. II

EN388
451X

Cotton gloves - comfortable to wear and generates no static electricity

Cotton glove white

Art no. **DA-14**

Size
6/XS & 7/S

White knitted cotton glove with PVC dots on the palm. The glove is very elastic and supple. The PVC dots provides an extra firm grip. This glove works great for lighter jobs such as order picking, precision assembly, packing, etc.

Art no.	DA-14
Size:	6/XS & 7/S
Materials:	Cotton, PVC
Packaging:	12/300
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Chemical, lab, medicine • Electronics • Plumbing • Food handling • Painting • Road work • Automotive & repair

Properties:

CAT. I

Cotton glove black

Art no. **DA-16**

Size
7/S, 8/M & 10/XL

Black knitted cotton glove with PVC dots on the palm. The glove is very elastic and supple. The PVC dots provides an extra firm grip. This glove works great for lighter jobs such as order picking, precision assembly, packing, etc.

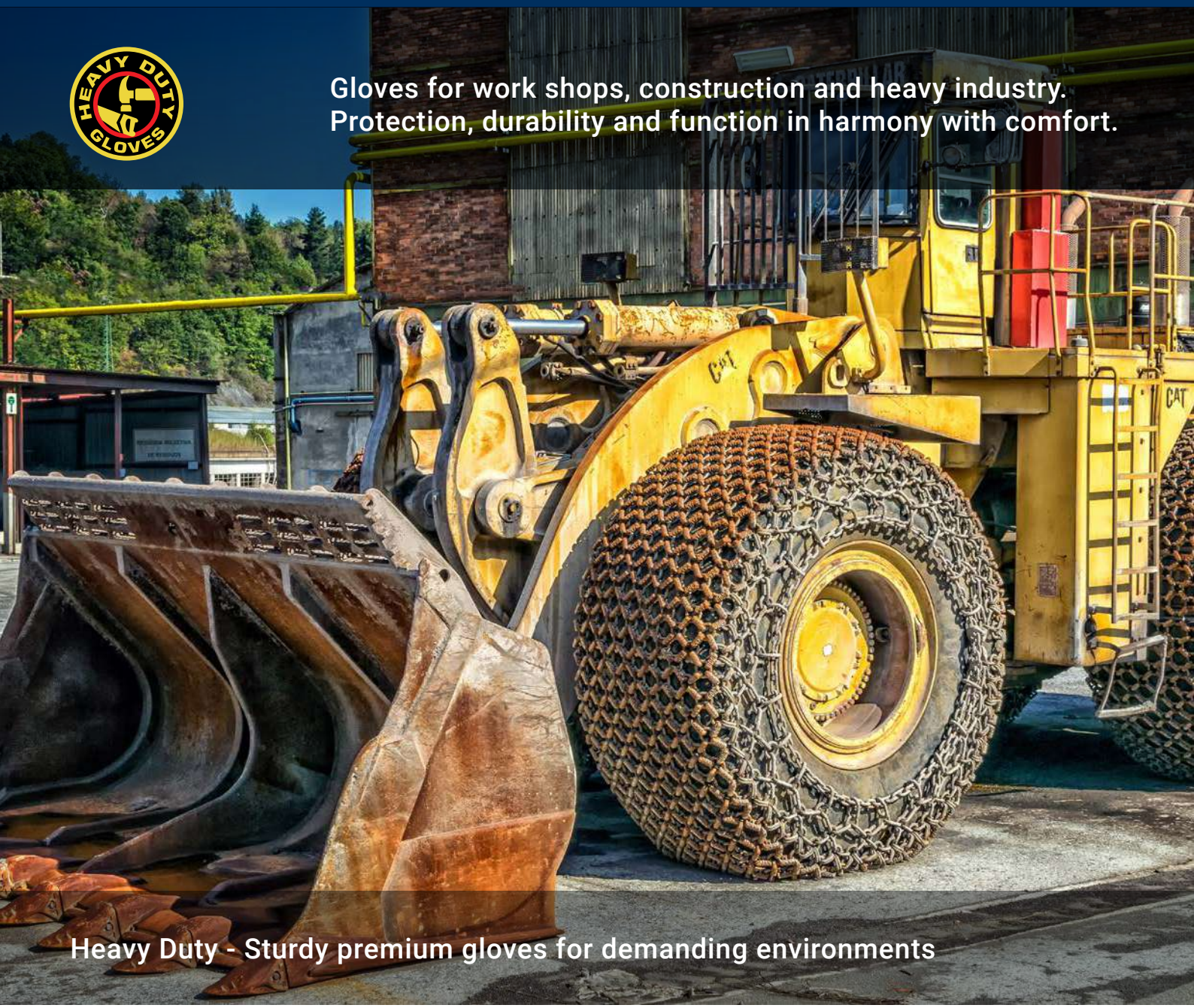
Art no.	DA-16
Size:	7/S, 8/M & 10/XL
Materials:	Cotton, PVC
Packaging:	12/300
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Chemical, lab, medicine • Electronics • Plumbing • Food handling • Painting • Road work • Automotive & repair

Properties:

CAT. I



HySafety

Extreme

Art no. **HGS-79312**

Size
7/S-11/XXL

Extremely durable and flexible gloves for oil and gas or industries with very high safety requirements. Upper hand in HiVis elastic fabric that is water and oil resistant. Advanced Cala-tech material in the palm for high cut (Level E) and puncture resistance. Improved durability with reinforcements in the palm, at the grip and fingertips. Sewn with double seams in Kevlar®. Sturdy, but highly flexible impact protection pads for the full upper hand in TPR moulded for maximum dexterity. Cuff in super stretch Hyprene® with a sturdy pull tab in TPR.

Art no.	HGS-79312
Size:	7/S-11/XXL
Materials:	Cala-Tech, TPR, Hyprene®, Kevlar®
Packaging:	5/50
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Areas of use:
Steel & metal • Oil, gas & mining • Security & rescue • Recycling & waste • Wood, paper & pulp

Properties:

HYPRENE® Kevlar®

CE CAT. II

EN388
3X44EP

Duro Light

Art no. **PRX-1080**

Size
9/L-11/XXL

Heavy duty working glove with three open fingers in synthetic leather. Elastic Spandex covers the upper hand. Strong abrasion protection across the knuckles and half of the fingers to keep mobility and flexibility. Reinforcements of the fingertips with double seams for durability. Inner hand of synthetic leather with light dampening cushions all over the palm. Pull-on straps on all the open fingers to remove the glove easily. Unlined. Double elastic seam across the wrist for a secure fit. Slip on model with a rubber pull-on strap. Chromium free.

Art no.	PRX-1080
Size:	9/L-11/XXL
Materials:	Synthetic leather, Spandex
Packaging:	12/120
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Road work • Recycling & waste • Wood, paper & pulp

Properties:

CAT. I

Duro

Art no. **PRX-1180**

Size
9/L-11/XXL

Heavy duty working glove in synthetic leather. Elastic Spandex covers the upper hand. Abrasion protection for fingers and knuckles that is flexible and doesn't disturb the hands mobility. Reinforced fingertips with double seams for durability. Inner hand and palm of hand has reinforcements with a very durable gripping material. Unlined. Double elastic seam across the wrist to secure the fit. Slip on model with a pull-on strap in synthetic rubber. Chromium free.

Art no.	PRX-1180
Size:	9/L-11/XXL
Materials:	Synthetic leather, Spandex
Packaging:	12/120
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Road work • Recycling & waste • Wood, paper & pulp

Properties:

CAT. I

Impulse

Art no. **PRX-1390**

Size
9/L-11/XXL

Heavy duty working glove in synthetic leather. Elastic Spandex across the upper hand. Impact protection across the knuckles in molded EVA rubber that's flexible and keeps the mobility of the hand. Reinforcements of the fingertips with double seems for durability. The inner hand is reinforces with a strong material for maximum grip. Unlined. Double elastic seam across the wrist for a secure fit. Slip on model with a rubber pull-on strap. Chromium free.

Art no.	PRX-1390
Size:	9/L-11/XXL
Materials:	Synthetic leather, Spandex, EVA
Packaging:	12/120
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. I

Anti-vibration gloves - protection from heavy power tools

HySafety

HySafety Tremor

Art no. **HGS-7590**

Size
9/L-11/XXL

Reinforcements with double seams

Vibration dampening gel

Neoprene cuff with sturdy velcro lock

Sturdy anti vibrations glove with shock absorbing gel across the inner hand and fingers. The gel absorbs vibrations to minimize the risk of vibrations damages to your hands when working with heavy machinery. Upper hand is made of an elastic Spandex and has Lycra panels for a comfortable fit. Reinforcements of the fingertips in PU with double seams. Durable and ribbed PU in the inner hand. The ribbed material gives a stronger grip in wet conditions. Gripping reinforcements of PU across the index and little fingers. Unlined. Long cuff with tight neoprene and velcro strap that secures the fit.

Areas of use:

Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Agriculture • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	HGS-7590
Size:	9/L-11/XXL
Materials:	PU, Lycra, Spandex, Neoprene, EVA
Packaging:	5/50
Standard:	EN ISO 21420:2020, EN388:2016+A1:2018, EN ISO 10819:2013+A1:2019
Category:	II

Properties:

Data Sheet

CAT. II

EN388
2212X

EN ISO 10819
T(M)<0.74
T(H)<0.54

HySafety

Pulse

Art no. **HGS-7597**

Size
9/L-11/XXL

Reinforcements with double seams

Vibration dampening gel

Tough reinforcements for the thumb grip

Lighter anti vibrations glove with shock absorbing gel all across the inner hand and inner part of the fingers. The gel absorbs vibrations to minimize the risk of vibration injuries when working with heavy machinery. Upper hand is made of an elastic Spandex and with a flexible Neoprene across the knuckles for a comfortable fit. Reinforcements over the fingertips with double seams. Durable yet soft synthetic leather of the inner hand for comfort. Grip reinforcements of synthetic leather of the inner hand, index finger and thumb. Unlined. Tight neoprene cuff with a big velcro strap secures the gloves fit. Pull-on strap to easily put on and take off the glove.

Areas of use:

Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Agriculture • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	HGS-7597
Size:	9/L-11/XXL
Materials:	Synthetic leather, Spandex, Neoprene, EVA
Packaging:	5/50
Standard:	EN ISO 21420:2020, EN388:2016+A1:2018, EN ISO 10819:2013+A1:2019
Category:	II

Data Sheet

Properties:

Cr S Neo

CE CAT. II

EN388
4211X

EN ISO 10819
T(M)<0.75
T(H)<0.56

Light Impact

Art no. **C-3000**

Size
9/L-11/XXL

Reinforced index finger

Gel pads in the palm

Double elastic seam

Light weight heavy duty working glove with gel in the inner hand. The glove is made of durable cow leather in the inner hand and has reinforcements across the fingers on the upper hand which also works as extra abrasion protection. Unlined. Upper hand in Spandex and elastic fabrics for a fitted feel. Elastic seam around the wrist for a secure fit. The gel makes it more comfortable to work with heavy machinery.

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Agriculture • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	C-3000
Size:	9/L-11/XXL
Materials:	Cowhide leather, Spandex,EVA
Packaging:	6/60
Standard:	EN ISO 21420:2020, EN388:2019 (EN388:2016+A1:2018)
Category:	II

Data Sheet

Properties:

CAT. II

EN388
2132X

Leather working gloves - durable classic models

Cowhide leather

Art no. **C743-BW**

Size
8/M-12/3XL

Half lined classic working glove in cow grain leather. The lining is 100% cotton. The upper hand and cuff are in sturdy cotton. Artery protection and knuckle reinforcement in cow grain leather. The durable leather makes the glove last considerably longer compared to traditional leather gloves. Excellent choice for the heavy industry where durability and quality are important requirements.

Art no.	C743-BW
Size:	8/M-12/3XL
Materials:	Cowhide leather, Cotton
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2142X

Classic

Art no. **A-735**

Size
8/M-11/XXL

Reinforcements on all fingers

Durable cowhide leather

Sturdy canvas cuff with artery protection

Classic working glove in cow grain, half lined in cotton. Sturdy cuff in cotton canvas and artery protection in cow grain leather. Knuckle reinforced. The durable cow grain leather gives the glove a considerably longer life compared to traditional leather gloves. Excellent choice for the heavy industry where durability and quality are essential requirements.

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	A-735
Size:	8/M-11/XXL
Materials:	Cowhide leather, Cotton
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Properties:

CAT. II

EN388
2142X

Fortis Grip

Art no. **88 GASA-CG**

Size
8/M-12/3XL

Reinforcements on all fingers

Triple reinforced thumb grip

Durable goatskin leather

Half lined extra durable working glove made in goatskin leather. Triple-reinforced at the grip with three layers of leather. Fingertip and knuckle reinforced with leather. Upper hand in woven cotton fabric. The cuff is made of sturdy cotton canvas with artery protection in leather. Lined with a thin 100% cotton liner. With all the extra reinforcements, this glove is very popular among chimney cleaners and rebar workers.

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	88 GASA-CG
Size:	8/M-12/3XL
Materials:	Goat grain, Cotton
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Properties:

CAT. II

EN388
2122X

Cow split glove

Art no. **88 PBSA**

Size
11/XXL

Traditional half lined working glove made of cow split leather. The glove is fingertip reinforced with the upper hand in woven cotton fabric. Artery protection and knuckle reinforcement in cow split. With a thin cotton lining. The glove is a typical allround glove.

Art no.	88 PBSA
Size:	11/XXL
Materials:	Cow split leather, Cotton
Packaging:	12/60
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. I

Goatskin glove

Art no. **88 GAS**

Size
MEN

Traditional unlined working glove made in goatskin leather. Fingertip and knuckle reinforced. Upper hand in woven cotton fabric. The cuff is made of sturdy cotton canvas with artery protection in goatskin leather. The glove is a typical allround glove.

Art no.	88 GAS
Size:	MEN
Materials:	Goatskin, Cotton
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388:2016
2122X

Goatskin glove

Art no. **88 GASA**

Size
8/M-12/3XL

Traditional half lined working glove made in goatskin leather. Lined with a thin 100% cotton lining. Fingertip and knuckle reinforced. Upper hand in woven cotton fabric. Cuff in of sturdy cotton canvas and artery protection in goatskin leather. The glove is a typical allround glove.

Art no.	88 GASA
Size:	8/M-12/3XL
Materials:	Goatskin, Cotton
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2122X

Neo

Art no. **G-9010**

Size
8/M-11/XXL

Working gloves in goatskin leather with the upper hand in spandex with neoprene reinforcements at the knuckles. The wrist has a velcro lock and a snug neoprene cuff for increased comfort and fit. If you need working gloves for heavy duty work but want to maintain fingertip sensitivity then these gloves are an excellent choice.

Art no.	G-9010
Size:	8/M-11/XXL
Materials:	Goatskin, Spandex, Neoprene
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

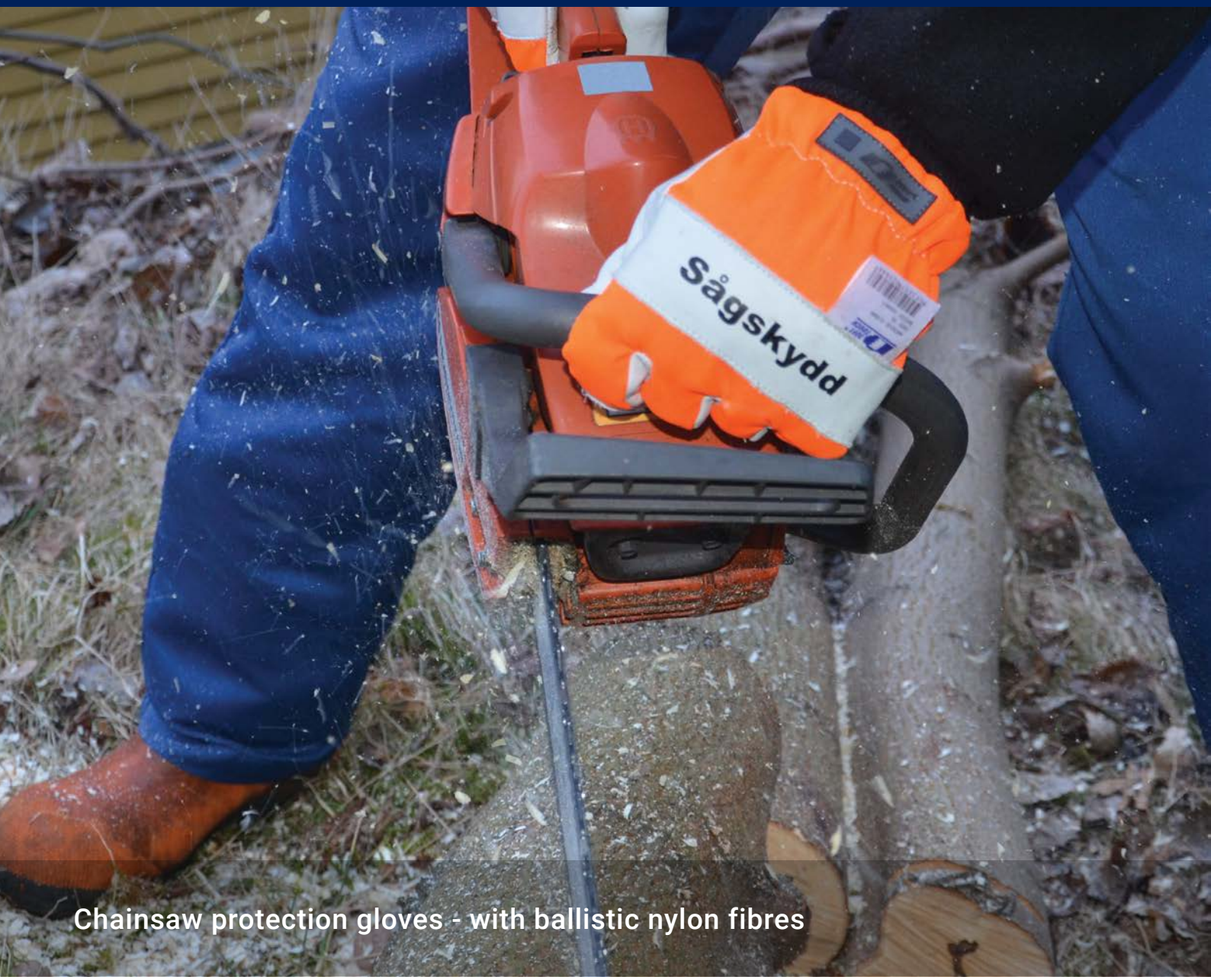
Data Sheet

Areas of use:
Carpentry • Property maintenance • Sports & outdoor • Security & rescue • Plumbing • Road work

Properties:

CAT. II

EN388
1111X



Chainsaw protection gloves - with ballistic nylon fibres

SOFT TOUCH®

Chainsaw Safety Classic

Art no. **CHAIN14**

Size
9/L-11/XXL

Sturdy knitted cuff against sawdust

14 layers of ballistic nylon fibres

Good grip and durability

Durable leather gloves with reinforced knuckles and built in chainsaw protection pad in the upper left hand only, consisting of 14 layers of ballistic nylon fibre. Upper hand in waterproof and durable polyamide. The abrasion-resistant leather is soft and supple, giving the chainsaw user good control. The cuff is in elastic nylon with a snug fit, preventing sawdust from entering the glove. The chainsaw protection corresponds to 16 m/s.

Areas of use:
Agriculture • Wood, paper & pulp • Forestry

Art no.	CHAIN14
Size:	9/L-11/XXL
Materials:	Cowhide leather, Cotton, Polyamide, Nylon
Packaging:	12/60
Standard:	EN ISO 11393-4:2019, EN ISO 21420:2020, EN388:2016
Category:	III

Properties:

Data Sheet

CE CAT. III 2474

EN388 2132X

EN ISO 11393-4 Class 0 Design A / Type 2

Chainsaw Safety Prime

Art no. **CHAIN18**

Size 9/L-11/XXL

Durable leather working gloves with built in high level chainsaw protection pad (20 m/s) in the upper left hand only, consisting of 18 layers of ballistic nylon fibre. Upper hand in waterproof and durable polyamide. Broad 3M® reflector over knuckles.The abrasion-resistant leather is soft and supple, giving the chainsaw user good control. Elasticated adjustable cuff with a velcro lock providing a snug fit to prevent sawdust from entering the glove.

Art no.	CHAIN18
Size:	9/L-11/XXL
Materials:	Cowhide leather, Cotton, Polyamide, Nylon
Packaging:	12/60
Standard:	EN ISO 11393-4:2019, EN ISO 21420:2020, EN388:2016
Category:	III

Data Sheet

Areas of use:

Property maintenance • Agriculture • Wood, paper & pulp • Forestry

Properties:

CAT. III
2474

EN388:2016
2132X

EN ISO 11393-4:2019
Class 1
Design A / Type 2

Chainsaw Safety Premium

Art no. **SPS100.31C1**

Size 9/L-11/XXL

Extremely durable leather working gloves with reinforced knuckles and built in high level chainsaw protection pad (20 m/s) in the upper left hand only, consisting of 18 layers of ballistic nylon fibre. Well equipped with plenty of leather reinforcements for fingers and thumb grip with maintained flexibility. Additional PVC reinforcements in the palm for added durability and increased grip. Upper hand in elastic and durable spandex. Elasticated adjustable cuff with a velcro lock providing a snug fit to prevent sawdust from entering the glove.

Art no.	SPS100.31C1
Size:	9/L-11/XXL
Materials:	Cowhide leather, Spandex, PVC, Polyamide
Packaging:	12/60
Standard:	EN ISO 11393-4:2019, EN ISO 21420:2020, EN388:2016
Category:	III

Data Sheet

Areas of use:

Property maintenance • Agriculture • Wood, paper & pulp • Forestry

Properties:

CAT. III
2474

EN388
2122X

EN ISO 11393-4
Class 1
Design A / Type 2

Chainsaw Safety Winter

Art no. **SPS100.31TLW**

Size 9/L-11/XXL

Chromium free, extremely durable winter gloves in synthetic leather with reinforced knuckles and built in chainsaw protection pad (16 m/s) in the upper left hand only, consisting of 14 layers of ballistic nylon fibre. Synthetic leather reinforcements for fingers and thumb grip with maintained flexibility. Additional PVC reinforcements in the palm for added durability and increased grip. Upper hand in elastic and durable spandex. Winter lined with 40g Thinsulate™ and a Hypora® membrane making the glove wind- and waterproof. The cuff is in elastic nylon with a snug fit, preventing wind and sawdust from entering the glove.

Art no.	SPS100.31TLW
Size:	9/L-11/XXL
Materials:	Synthetic leather, Nylon, Hypora, Polyamide, Thinsulate™ 40g
Packaging:	12/60
Standard:	EN ISO 11393-4:2019, EN ISO 21420:2020, EN388:2016
Category:	III

Data Sheet

Areas of use:

Property maintenance • Agriculture • Wood, paper & pulp • Forestry

Properties:

CAT. III
2474

EN388
2222X

EN ISO 11393-4
Class 0
Design A / Type 2

Gloves for assembly, work shop, light and heavy industry. Wind- and waterproof models with high dexterity.

Waterproof gloves - unimpeded work in both wet and dry environments

NEW

NXG

Grip 5240

Art no. **HV-G-5240**

Size
6/XS-12/3XL

Exceptional oil-resistance

Double Nitrile coating

Very comfortable with a safe and snug fit

Knitted waterproof glove in nylon with superior fit and comfort even for long time use. Double nitrile coating makes the glove waterproof with excellent oil-resistant features. Butadiene free. Outer layer in a smooth nitrile coating with a great grip in dry, wet and oily conditions. Extremely light glove suitable for wet and oily environments with high requirements on a safe grip and long term usage.

Areas of use:
Agriculture • Automotive & repair • Carpentry • Property maintenance • Plumbing • Road work • Recycling & waste • Wood, paper & pulp • Oil, gas & mining • Warehouse, transport & logistics • Painting • Forestry

Art no.	HV-G-5240
Size:	6/XS-12/3XL
Materials:	Nylon, Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, OEKO-TEX Standard 100
Category:	II

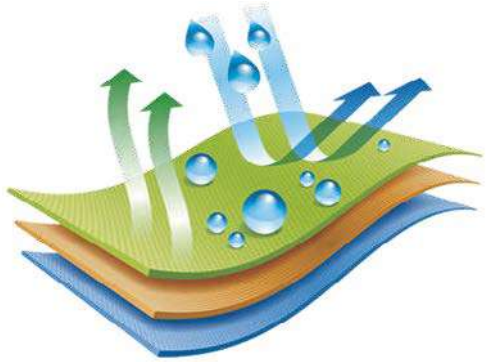
Data Sheet

Properties:

CAT. II

EN388 4121X

EN407 X1XXXX



Double/Triple coated gloves

Water and oil cannot penetrate the double/triple layers of rubber coating, making the gloves waterproof.
Micro-pores lets the hand breathe by allowing water vapour to exit. The result is a glove that is water and oilproof that is still letting the hands breathe, provides high comfort level and maintain body heat.

NEW

Thermo 3210

Art no. **HV-T-3210**

Sizes
7/S-12/3XL

Durable triple latex coating

Water proof with ample protection

Dual liners for warmth and comfort

Knitted winter glove in nylon with superior fit and comfort. Equipped with a soft and warm acrylic liner brushed on the inside for increased thermal insulation and comfort. Triple latex coating makes the glove waterproof and additional insulation properties. Butadiene free. Outer layer in Sandy Grip technology with a fantastic grip in dry, wet and oily conditions. Extremely light winter glove suitable for all wet environments in low temperature conditions with high requirements on a safe grip and long term usage.

Areas of use:
Carpentry, Property maintenance, Electrician, Oil, gas & mining, Warehouse, transport & logistics, Agriculture, Electronics, Plumbing, Road work, Automotive & repair, Recycling & waste, Wood, paper & pulp

Art no:	HV-T-3210
Sizes:	7/S-12/3XL
Materials:	Polyester, Acrylic, Latex
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, EN511:2006, OEKO-TEX Standard 100
Category:	II

DATA SHEET

Properties:

CAT. II | EN388 3231X | EN511 X2X | EN407 X1XXXX

NEW

Grip 3131

Art no. **HV-G-3131**

Size
6/XS-12/3XL

Knitted waterproof glove in nylon with superior fit and comfort even for long time use. Triple latex coating makes the glove waterproof with additional insulation properties. Butadiene free. Outer layer in Sandy Grip technology with a fantastic grip in dry, wet and oily conditions. Extremely light glove suitable for all wet environments with high requirements on a safe grip and long term usage.

Areas of use:
Carpentry • Property maintenance • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	HV-G-3131
Size:	6/XS-12/3XL
Materials:	Nylon, Latex
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, OEKO-TEX Standard 100
Category:	II

Data Sheet

Properties:

CAT. II | EN388 3131X

Smooth Winter

Art no. **PRV-550**

Size 8/M-11/XXL

Extremely light winter lined premium glove, both wind and waterproof. In slim-fit design for a superior fit. Elastic and durable premium PU on the inner hand for an excellent grip. Fingertip reinforcements in PU. Sewn in elastic Quick Dry fabric on the upper hand with contrast seams. Elastic Lycra between fingers. Elastic seams at the wrist for a better fit. Pull tab on the inside of the cuff to quickly take on or off the glove. Soft terry cloth on the upper thumb for wiping the forehead. Extremely comfortable winter glove for ultimate precision and tactile feeling.

Art no.	PRV-550
Size:	8/M-11/XXL
Materials:	PU, Quick Dry, Lycra, Terrycloth, Fleece, M-Tex™
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Sports & outdoor • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388 2121X

Impulse Winter

Art no. **PRVX-1490**

Size 8/M-11/XXL

Winter lined heavy duty working glove in synthetic leather. Elastic Spandex across the upper hand. Impact protection across the knuckles in molded EVA rubber that's flexible and keeps the mobility of the hand. Reinforcements of the fingertips with double seems for durability. The inner hand is reinforces with a strong material for maximum grip. Winter lined with fleece and equipped with a wind and waterproof membrane. Short and tight cuff with a velcro strap to secure the fit Double elastic seam across the wrist for a secure fit. Slip on model with a rubber pull-on strap. Chromium free.

Art no.	PRVX-1490
Size:	8/M-11/XXL
Materials:	Synthetic leather, Spandex, EVA, Neoprene, Fleece, MTex™ membrane
Packaging:	12/120
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. I

Flash Velcro

Art no. **PRV-750**

Size 8/M-12/3XL

Assembly winter gloves with a ribbed PU palm. Full index finger and thumb and fingertip reinforcements in PU for increased durability. Double stitching at exposed areas to wear and tear. The upper hand in high quality, elastic polyester. Piping and details in elastic fluorescent fabric. Fully lined with a warm and comfortable fleece lining. M-tex™ membrane between the lining and the outer material. The membrane makes the glove wind and waterproof but provides excellent breathability for warm and dry hands. Sturdy Velcro strap on an elastic wristband for a snugger and safer fit.

Art no.	PRV-750
Size:	8/M-12/3XL
Materials:	PU, Polyester, Fleece, M-Tex™
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN511:2006
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388 1111X

EN511 1X0

Flash

Art no. **PRV-700**

Size 8/M-11/XXL

Assembly winter gloves with a ribbed PU palm. Full index finger and thumb and fingertip reinforcements in PU for increased durability. Double stitching at exposed areas to wear and tear. The upper hand in high-quality, elastic polyester. Piping and details in elastic fluorescent fabric. Fully lined with a warm and comfortable fleece lining. M-tex™ membrane between the lining and the outer material. The membrane makes the glove wind and waterproof but provides excellent breathability for warm and dry hands. Slip on design with an elastic seam over the wrist for a safer fit.

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388 2111X

EN511 1X0

Art no.	PRV-700
Size:	8/M-11/XXL
Materials:	PU, Polyester, Fleece, M-Tex™
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN511:2006
Category:	II

Data Sheet

Kryo

Art no. **GV-9090**

Size 8/M-11/XXL

Winter glove in LWG certified durable goatskin leather. Sturdy grip and fingertip reinforcements. Equipped with a wind and waterproof M-Tex™ membrane with superior breathability. Under the membrane is a warm fleece lining. The upper hand in black and grey spandex with a light reflective piping. Slip on style with a double elastic seam at the wrist for a safer fit. The glove is an excellent choice for all kinds of outdoor jobs.

Areas of use:
Carpentry • Property maintenance • Sports & outdoor • Security & rescue • Plumbing • Road work

Properties:

CAT. II

EN388 2222X

EN511 240

Art no.	GV-9090
Size:	8/M-11/XXL
Materials:	Goatskin, Spandex, Fleece, M-tex™
Packaging:	6/60
Standard:	EN ISO 21420:2020, EN388:2016, EN511:2006
Category:	II

Data Sheet

Marina

Art no. **PRV-400**

Size 8/M-12/3XL

Winter glove made from goatskin leather in the palm with fingertip reinforcements. The upper hand in spandex with light reflective piping. The cuff has a long wristlet to keep wind and cold away as well as providing a safer fit. Winter lined with 40 grams Thinsulate ™ lining. An elastic material between the fingers and double elastic bands in the wrist for a better and safer fit.

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Sports & outdoor • Security & rescue • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388 1121X

EN511 X41

Art no.	PRV-400
Size:	8/M-12/3XL
Materials:	PU, Spandex, Fleece, M-Tex™
Packaging:	6/60
Standard:	EN ISO 21420:2020, EN388:2016, EN511:2006
Category:	II

Data Sheet

SOFT TOUCH

Impulse Winter

Art no. **PRVX-1490**

Size
8/M-11/XXL

Sturdy grip reinforcements

Impact protection across knuckles

Adjustable Neoprene cuff with pull-on strap

Winter lined heavy duty working glove in synthetic leather. Elastic Spandex across the upper hand. Impact protection across the knuckles in molded EVA rubber that's flexible and keeps the mobility of the hand. Reinforcements of the fingertips with double seems for durability. The inner hand is reinforces with a strong material for maximum grip. Winter lined with fleece and equipped with a wind and waterproof membrane. Short and tight cuff with a velcro strap to secure the fit Double elastic seam across the wrist for a secure fit. Slip on model with a rubber pull-on strap. Chromium free.

Areas of use:
Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	PRVX-1490
Size:	8/M-11/XXL
Materials:	Synthetic leather, Spandex, EVA, Neoprene, M-tex™, Fleece
Packaging:	12/120
Standard:	EN420:2003
Category:	I

Data Sheet

Properties:

CAT. I

Alaska

Art no. **PRVX-2000**

Size
7/S-12/3XL

Sturdy winter-lined working glove. Long model. Upper hand in water-resistant polyester. Durable synthetic leather in the inner hand with dampening EVA cushions sewn in the grip for extra comfort. Micro fleece on the upper hand. Reinforcements across the fingertips with double stitching for extra durability. Lined with warm and soft fleece. Double elastic seams around the wrist to secure the fit. Sturdy and long cuff that works effectively as a snow gaiter. Rubber pull-on tab. Chromium free.

Art no.	PRVX-2000
Size:	7/S-12/3XL
Materials:	Synthetic leather, Polyester, EVA, Fleece
Packaging:	6/60
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Sports and leisure

Properties:

CAT. I

Zero

Art no. **PRVX-1920**

Size
9/L-11/XXL

Modern working glove in a longer model. Wind- and water repellant Softshell on the upper hand. Reinforcements in synthetic leather on the fingers. Softshell in the inner hand with sturdy reinforcements across the fingers and palm in patterned PVC to give it an extraordinary grip and flexibility. The glove also have the grip reinforcements between the thumb and index finger. Winterlined with 40 grams of Thinsulate all the way up to the cuff. Double elastic seams across the wrist to secure the fit. Long cuff in Neoprene with reflective detailing, and pull-on strap/loop for hanging the gloves.

Art no.	PRVX-1920
Size:	9/L-11/XXL
Materials:	Softshell, Synthetic leather, PVC, Neoprene, Fleece, Thinsulate 40 g
Packaging:	12/120
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Property maintenance • Sports & outdoor • Security & rescue • Food handling

Properties:

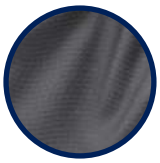
CAT. I

Flash Velcro

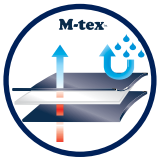
Art no. **PRV-750**

Size
8/M-12/3XL

Sturdy reinforcements



Wind- & waterproof membrane



Snow and wind seal on wrist

Assembly winter gloves with a ribbed PU palm. Full index finger and thumb and fingertip reinforcements in PU for increased durability. Double stitching at exposed areas to wear and tear. The upper hand in high quality, elastic polyester. Piping and details in elastic fluorescent fabric. Fully lined with a warm and comfortable fleece lining. M-tex™ membrane between the lining and the outer material. The membrane makes the glove wind and waterproof but provides excellent breathability for warm and dry hands. Sturdy Velcro strap on an elastic wristband for a snugger and safer fit.

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Art no.	PRV-750
Size:	8/M-12/3XL
Materials:	PU, Polyester, Fleece, M-Tex™
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN511:2006
Category:	II

Data Sheet

Properties:

CAT. II

EN388 1111X

EN511 1X0

Marina

Art no. **PRV-400**

Size
8/M-12/3XL

Winter glove made from goatskin leather in the palm with fingertip reinforcements. The upper hand in spandex with light reflective piping. The cuff has a long wristlet to keep wind and cold away as well as providing a safer fit. Winter lined with 40 grams Thinsulate ™ lining. An elastic material between the fingers and double elastic bands in the wrist for a better and safer fit.

Art no.	PRV-400
Size:	8/M-12/3XL
Materials:	PU, Spandex, Fleece, M-Tex™
Packaging:	6/60
Standard:	EN ISO 21420:2020, EN388:2016, EN511:2006
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Sports & outdoor • Security & rescue • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388 1121X

EN511 X41

Flash

Art no. **PRV-700**

Size
8/M-11/XXL

Assembly winter gloves with a ribbed PU palm. Full index finger and thumb and fingertip reinforcements in PU for increased durability. Double stitching at exposed areas to wear and tear. The upper hand in high-quality, elastic polyester. Piping and details in elastic fluorescent fabric. Fully lined with a warm and comfortable fleece lining. M-tex™ membrane between the lining and the outer material. The membrane makes the glove wind and waterproof but provides excellent breathability for warm and dry hands. Slip on design with an elastic seam over the wrist for a safer fit.

Art no.	PRV-700
Size:	8/M-11/XXL
Materials:	PU, Polyester, Fleece, M-Tex™
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN511:2006
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388
2111X

EN511
1X0

Victory Winter

Art no. **PRV-900**

Size
8/M-11/XXL

Assembly winter gloves with a ribbed PU palm. Thumb and fingertip reinforcements in PU for increased durability. Double stitching at exposed areas to wear and tear. Pull-on reinforcement band on the inside of the wrist. The upper hand in high-quality, elastic polyester. Fully lined with a warm and comfortable fleece lining. Piping and details in elastic fluorescent fabric. Elastic lycra in the slit on top of the wrist. Chromium free.

Art no.	PRV-900
Size:	8/M-11/XXL
Materials:	PU, Polyester, Lycra, Fleece
Packaging:	12/120
Standard:	EN420:2003
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388
1111X

Light Winter

Art no. **PRV-800**

Size
8/M-11/XXL

Assembly winter gloves with a ribbed PU palm. Full index finger and thumb and fingertip reinforcements in PU for increased durability. Double stitching at exposed areas to wear and tear. The upper hand in high-quality, elastic polyester. Piping and details in elastic fluorescent fabric. Fully lined with a warm and comfortable fleece lining. Slip on design with an elastic seam over the wrist for a safer fit.

Art no.	PRV-800
Size:	8/M-11/XXL
Materials:	PU, Polyester, Fleece
Packaging:	12/120
Standard:	EN420:2003
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388
1111X

Tiger Winter

Art no. **SV-1101**

Size
8/M-12/3XL

Sturdy reinforcements

Dampening cushions in the palm

Laminated lining for better water resistance

Winter lined assembly glove with the inner hand in digital suede and the upper hand in spandex. Equipped with a large area air vent mesh at the upper hand, providing excellent ventilation properties that prevent perspiration. Reinforced index finger and thumb for increased durability. An elastic fabric between fingers for a better fit. Foam pads in the inner hand give higher comfort and provide shock absorption. Water-resistant laminated fleece liner to keep hands dry and warm. Double elastic seam at the wrist for a safer fit. Recommended for people sensitive to chromium.

Areas of use:
Carpentry • Property maintenance • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	SV-1101
Size:	8/M-12/3XL
Materials:	Digital suede, Spandex, Polyester-mesh, Laminated Fleece liner
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016, EN511:2006
Category:	II

Data Sheet

Properties:

CAT. II

EN388 2221X

EN511 X3X

Smooth Winter

Art no. **PRV-550**

Size
8/M-11/XXL

Extremely light winter lined premium glove, both wind and waterproof. In slim-fit design for a superior fit. Elastic and durable premium PU on the inner hand for an excellent grip. Fingertip reinforcements in PU. Sewn in elastic Quick Dry fabric on the upper hand with contrast seams. Elastic Lycra between fingers. Elastic seams at the wrist for a better fit. Pull tab on the inside of the cuff to quickly take on or off the glove. Soft terry cloth on the upper thumb for wiping the forehead. Extremely comfortable winter glove for ultimate precision and tactile feeling.

Art no.	PRV-550
Size:	8/M-11/XXL
Materials:	PU, Quick Dry, Lycra, Terrycloth, Fleece, M-Tex™
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Agriculture • Sports & outdoor • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388 2121X

Alpha Winter

Art no. **VWK-4110WL**

Size
8/M-11/XXL

Winter assembly glove made in chrome free Amara synthetic leather. Upper hand in black polyester. Details in HiVis colour. Full index finger in Amara, for extra durability. Fully lined with polyester fleece. Elastic seam across the wrist for a secure fit. Slip on model. Chromium free and a good alternative for people who are allergic or sensitive to chromium.

Art no.	VWK-4110WL
Size:	8/M-11/XXL
Materials:	Amara, Polyester, Fleece
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388 3211X

X-treme winter

Art no. **SV-991**

Size
7/S-11/XXL

Assembly glove in Amara with better breathability than most leather gloves. The upper hand in polyester. Winter lined with a Schanker-lining. Hook & loop for a better and safer fit. Recommended especially for people who are allergic to chromium. The glove is particularly suitable for assembly and warehouse.

Art no.	SV-991
Size:	7/S-11/XXL
Materials:	Amara, Polyester, Schanker liner
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Properties:

CAT. II

EN388
2121X

Screen Pro ™ Winter

Art no. **SV-888XP**

Size
8/M-11/XXL

High tech assembly gloves made from Amara with the upper hand in spandex. Reinforced index finger in Amara for increased durability. Touchscreen compatible fingertips on thumbs and index fingers. Winter lined with a 40 grams Thinsulate™ lining. Elastic fabric over the joints for increased flexibility. Sturdy Neoprene cuff. Recommended for people with chromium allergy.

Art no.	SV-888XP
Size:	8/M-11/XXL
Materials:	Amara, Spandex, Neoprene, Thinsulate™
Packaging:	6/60
Standard:	EN420:2003, EN388:2016
Category:	II

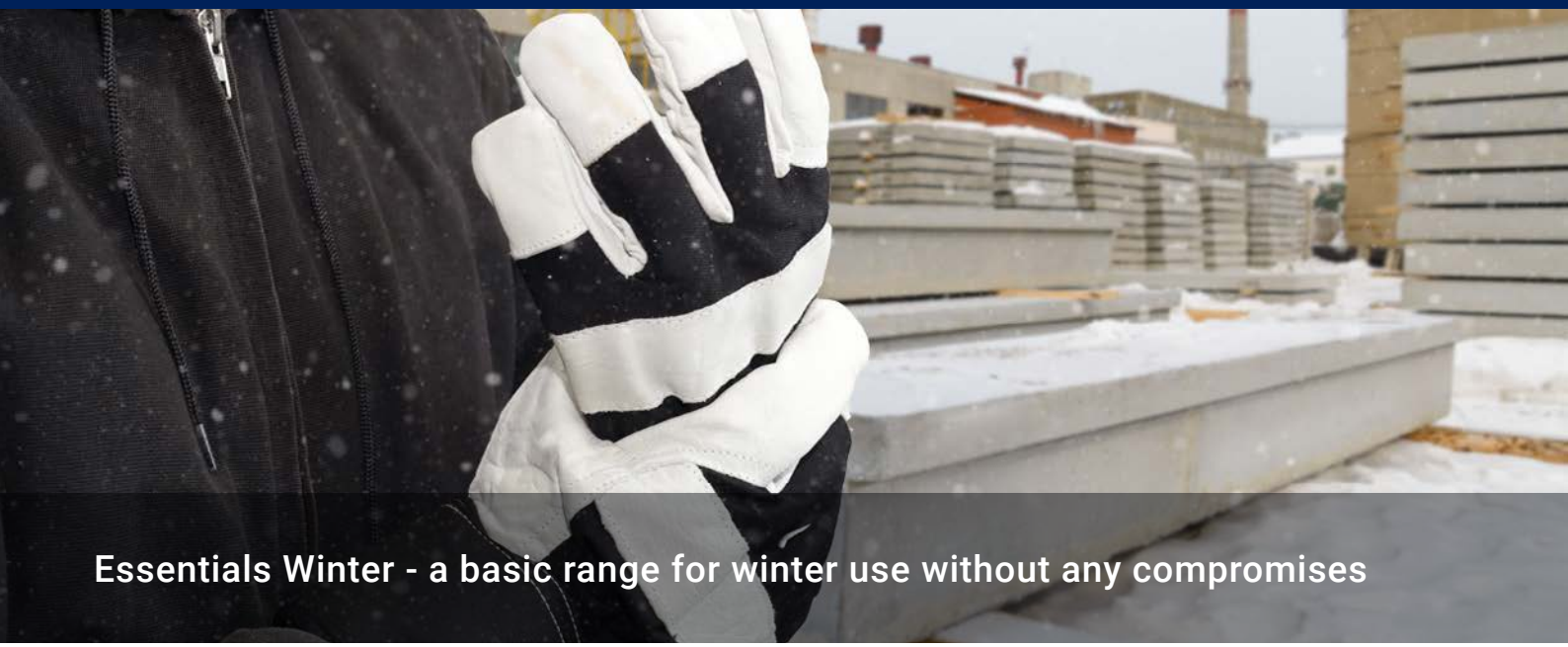
Data Sheet

Areas of use:
Property maintenance • Warehouse, transport & logistics • Agriculture • Sports & outdoor • Road work • Automotive & repair • Recycling & waste

Properties:

CAT. II

EN388
2121X



Leon Winter

Art no. **CV-7070**

Size
8/M-11/XXL

Classic winterlined work glove. Artery protection and knuckle reinforcements in cow grain leather. Upper hand and rubberized collar in thick cotton. The durable leather makes this glove last considerably longer than traditional leather gloves. With a light fleece lining. The glove suits the heavy industry well, where durability and quality are important.

Art no.	CV-7070
Size:	8/M-11/XXL
Materials:	Cowhide leather, Cotton, Fleece
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2122X

Essential 1740 Winter

Art no. **VWK-1740WL**

Size
7/S-11/XXL

Assembly winter glove in road worker design with HiVis nylon fabric on the upper hand. Extremely thin, flexible and durable goatskin leather on the inner hand. Broad reflective band over the knuckles for increased visibility in low light conditions. Winter lined with a soft fleece liner. Elastic seams in the wrist for a better fit.

Art no.	VWK-1740WL
Size:	7/S-11/XXL
Materials:	Goatskin, Nylon, Fleece
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
1121X

Essential 1860 Winter

Art no. **VWK-1860WL**

Size
8/M-12/3XL

Assembly glove in goatskin leather and upper hand in nylon fabric. Very thin and flexible but at the same time very durable. Winter lined with a soft and warm fleece liner. Elastic seams in the wrist for a better fit.

Art no.	VWK-1860WL
Size:	8/M-12/3XL
Materials:	Goatskin, Nylon, Fleece
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
1121X

Essential 1880 Winter

Art no. **VWK-1880WL**

Size
8/M-12/3XL

Assembly glove in goatskin leather and upper hand in 100% cotton. Fingertip and full index finger reinforcements in goatskin leather. The leather index finger also makes the glove suitable for light welding tasks. Winter lined with a soft and warm fleece liner. Elastic seams in the wrist for a better fit.

Art no.	VWK-1880WL
Size:	8/M-12/3XL
Materials:	Goatskin, Cotton, Fleece
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
1121X

Driver Winter

Art no. **FV-799**

Size
8/M-12/3XL

Flexible assembly glove in full sheepskin leather with a warm and soft fleece lining. The thin sheepskin leather is extremely soft and supple with superior fingertip sensitivity. Slip on style. Elastic seam at the wrist for a safer fit. A precision glove for winter use.

Art no.	FV-799
Size:	8/M-12/3XL
Materials:	Sheepskin, Fleece
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
1121X

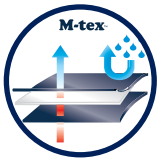
Durable winter gloves in premium leather

Kryo
Art no. **GV-9090**

Size
8/M-11/XXL

Fingertip and grip reinforcements

Wind- & waterproof membrane



Reflective piping

Winter glove in LWG certified durable goatskin leather. Sturdy grip and fingertip reinforcements. Equipped with a wind and waterproof M-Tex™ membrane with superior breathability. Under the membrane is a warm fleece lining. The upper hand in black and grey spandex with a light reflective piping. Slip on style with a double elastic seam at the wrist for a safer fit. The glove is an excellent choice for all kinds of outdoor jobs.

Areas of use:
Carpentry • Property maintenance • Sports & outdoor • Security & rescue • Plumbing • Road work

Art no.	GV-9090
Size:	8/M-11/XXL
Materials:	Goatskin, Spandex, Fleece, M-tex™
Packaging:	6/60
Standard:	EN ISO 21420:2020, EN388:2016, EN511:2006
Category:	II

Data Sheet

Properties:

CAT. II

EN388 2222X

EN511 240

Neo Winter
Art no. **GV-9010**

Size
8/M-11/XXL

Winter worker gloves in LWG certified goatskin leather with the upper hand in spandex with neoprene reinforcements at the knuckles. Sturdy leather reinforcements in both the grip and fingertips. The wrist has a Velcro lock and a snug neoprene cuff for increased comfort and fit. Leather reinforced pull on strap at the wrist. Winter lined with a warm fleece lining. If you need working gloves for heavy duty tasks but want to maintain fingertip sensitivity in cold environments, then these gloves are an excellent choice.

Art no.	GV-9010
Size:	8/M-11/XXL
Materials:	Goatskin, Spandex, Neoprene, Fleece
Packaging:	6/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Property maintenance • Sports & outdoor • Security & rescue • Forestry

Properties:

CAT. II

EN388 2211X

Bruma
Art no. **GV-9030**

Size
8/M-11/XXL

Winter worker glove in LWG certified goatskin leather with the upper hand in spandex. Sturdy leather reinforcements in both the index finger and the fingertips. Light reflective piping. Elastic seam at the wrist. Sturdy wristlet to keep wind and snow out of the gloves that also can be folded in for an even snugger fit. Equipped with a PVC coated fleece lining for better moisture resistance. If you need working gloves for heavy duty tasks but want to maintain fingertip sensitivity in cold environments, then these gloves are an excellent choice.

Art no.	GV-9030
Size:	8/M-11/XXL
Materials:	Goatskin, Spandex, Nylon, Fleece
Packaging:	6/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Sports & outdoor • Security & rescue • Plumbing • Road work

Properties:

CAT. II

EN388
2211X

Viggo
Art no. **G-600**

Size
7/S-11/XXL

Assembly winter glove in goatskin leather with a full index finger and fingertip reinforcements. Upper hand in cotton. Winter lined with a supple fleece lining. Suitable for simple welding tasks. An elastic seam at the wrist for a better fit. Goatskin leather is a very flexible and durable material. The glove is an excellent choice for all types of outdoor jobs.

Art no.	G-600
Size:	7/S-11/XXL
Materials:	Goatskin, Cotton, Fleece
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2019, EN511:2006
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Food handling • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2122X

EN511
03X

Viggo Pro
Art no. **GV-6000**

Size
7/S-11/XXL

Assembly winter glove in goatskin leather with a full index finger and fingertip leather reinforcements for a longer life and increased durability. Upper hand in elastic nylon with an elastic seam at the wrist for a better fit. Winter lined with a high-quality fleece lining. The glove is an excellent choice for all types of outdoor jobs.

Art no.	GV-6000
Size:	7/S-11/XXL
Materials:	Goatskin, Nylon, Fleece
Packaging:	6/60
Standard:	EN ISO 21420:2020, EN388:2019, EN511:2006
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Warehouse, transport & logistics • Security & rescue • Plumbing • Food handling • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2122X

EN511
03X

Goatskin glove winter

Art no. **88 GASA-BL**

Size
8/M & 11/XXL

Reinforced fingertips

Goatskin, Cotton, Teddy lining

Leather artery protection

Traditional winter working glove made in goatskin leather. Winter lined with a thick synthetic teddy lining. Fingertip and knuckle reinforced. Upper hand in woven cotton fabric. Cuff in of sturdy cotton canvas and artery protection in goatskin leather. The glove is a typical allround glove.

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	88 GASA-BL
Size:	8/M & 11/XXL
Materials:	Synthetic teddy winter lining
Packaging:	6/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Properties:

CAT. II

EN388
2222X

Goatskin glove winter

Art no. **88 GASA-A**

Size
8/M & 11/XXL

Traditional winter working glove made in goatskin leather. Winter lined with a supple Schanker lining. Fingertip and knuckle reinforced. Upper hand in woven cotton fabric. Cuff in of sturdy cotton canvas and artery protection in goatskin leather. The glove is a typical allround glove.

Art no.	88 GASA-A
Size:	8/M & 11/XXL
Materials:	Goatskin, Cotton, Schanker liner
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2122X

Polar vit

Art no. **A-711**

Size
11/XXL

White mitten made in cow grain leather. Winter lined with a thick synthetic teddy lining. Mittens retain the body heat better than finger gloves due to a larger insulating air pocket inside the glove. The glove is perfect for all kinds of outdoor work where keeping warm is more important than fingertip feeling.

Art no.	A-711
Size:	11/XXL
Materials:	Cowhide leather, Teddy lining
Packaging:	6/60
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Sports and leisure

Properties:

CAT. I

Fortis Grip Winter

Art no. **88 GASA-CGWL**

Size
8/M-12/3XL

Reinforcements on all fingers

Triple reinforced thumb grip

Thinsulate 40g lining

Winter lined extra durable working glove made in goatskin leather. Triple-reinforced at the grip with three layers of leather. Fingertip and knuckle reinforced with leather. Upper hand in woven cotton fabric. The cuff is made of sturdy cotton canvas with artery protection in leather. Lined with a 40g Thinsulate liner. With all the extra reinforcements, this glove is very popular among chimney cleaners and rebar workers.

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	88 GASA-CGWL
Size:	8/M-12/3XL
Materials:	Goat grain, Cotton, Thinsulate™ 40g
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Properties:

CAT. II

EN388
2122X

Classic winter

Art no. **A-747**

Size
8/M & 11/XXL

Classic working glove in cow grain leather. Winter lined with a warm Thinsulate™ lining. Sturdy cuff in cotton canvas. Artery protection and knuckle reinforcement in cow grain leather. The durable leather makes the glove last considerably longer compared to traditional leather gloves. Excellent choice for the heavy industry where durability and quality are essential requirements.

Art no.	A-747
Size:	8/M & 11/XXL
Materials:	Cowhide leather, Cotton, Thinsulate™
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2133X

Classic winter

Art no. **A-747-AA**

Size
11/XXL

Classic working glove in cow grain leather. Winter lined with a warm Thinsulate™ lining. Sturdy cuff in cotton canvas. Artery protection and knuckle reinforcement in cow grain leather. The durable leather makes the glove last considerably longer compared to traditional leather gloves. Excellent choice for the heavy industry where durability and quality are essential requirements.

Art no.	A-747-AA
Size:	11/XXL
Materials:	Cowhide leather, Cotton, Thinsulate™
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388
2133X

Knitted winter gloves

NEW

NXG

Thermal 5213

Art no. **HV-T-5213**

Sizes
7/S-12/3XL

Durable foamed nitrile coating

Ergonomical grip reinforcement pattern

Dual liner for warmth and comfort

Seamless knitted winter glove. 15 gauge polyester in hi-vis orange on the outside and brushed 10 gauge acrylic on the inside – providing warmth and flexibility in cold environments.The palm is coated with black foamed nitrile for excellent grip in dry and slightly oily environments. Patterned nitrile reinforcement in the palm increases durability and improves grip in high-wear areas.

Areas of use:
Carpentry, Property maintenance, Electrician, Oil, gas & mining, Warehouse, transport & logistics, Agriculture, Electronics, Plumbing, Road work, Automotive & repair, Recycling & waste, Wood, paper & pulp

Art no:	HV-T-5213
Sizes:	7/S-12/3XL
Materials:	Polyester, Acrylic, Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, EN511:2006, OEKO-TEX Standard 100
Category:	II

DATA SHEET

Properties:

CAT. II

EN388 4131X

EN511 X2X

EN407 X1XXXX

NEW

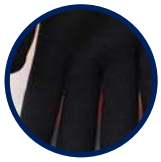
Thermal 3220

Art no. **HV-T-3220**

Size
8/M-11/XXL

Durable coating with full thumb cover

Rugged surface latex coating for a great grip



Warm and comfortable with a snug and safe fit

Knitted winter glove in warm and soft acrylic keeping the hands warm in cold environments. Latex coating in the palm and over the fingertips with Sandy Grip technology providing an excellent grip in dry, wet and oily conditions. Butadiene free. Fully coated thumb for increased durability and added thermal insulation properties.

Areas of use:
Carpentry • Property maintenance • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Art no.	HV-T-3220
Size:	8/M-11/XXL
Materials:	Acrylic, Latex
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN511:2006, OEKO-TEX Standard 100
Category:	II

Data Sheet

Properties:

CAT. II

EN388 2242X

EN511 X2X

Breathfit Thermo

Art no. **HV-NXC970**

Size
8/M-12/3XL

Knitted winter glove in polyester with superior fit and comfort. Equipped with a soft and warm acrylic liner brushed on the inside for increased thermal insulation and comfort. Nitrile coating in Sandy Grip technology for a firm grip in dry and oily conditions. Fully coated thumb. Butadiene free. Very durable and light winter glove suitable for all dry and oily environments in low temperature conditions with high requirements on a safe grip and long term usage.

Art no.	HV-NXC970
Size:	8/M-12/3XL
Materials:	Polyester, Acrylic, Nitrile
Packaging:	12/120
Standard:	EN420:2003, EN388:2016, EN511:2006
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Plumbing • Road work • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388 4231X

EN511 X2X

Breathfit Thermo Hiviz

Art no. **HV-NXC970FY**

Size
8/M-12/3XL

Knitted winter glove in polyester with superior fit and comfort. Equipped with a soft and warm acrylic liner brushed on the inside for increased thermal insulation and comfort. Nitrile coating in Sandy Grip technology for a firm grip in dry and oily conditions. Fully coated thumb. Butadiene free. Very durable and light winter glove suitable for all dry and oily environments in low temperature conditions with high requirements on a safe grip and long term usage. The HiViz colour with increased visibility in low light conditions make this glove an excellent complement to high visiblity garments.

Art no.	HV-NXC970FY
Size:	8/M-12/3XL
Materials:	Polyester, Acrylic, Nitrile
Packaging:	12/120
Standard:	EN420:2003, EN388:2016, EN511:2006
Category:	II

Data Sheet

Areas of use:
Carpentry • Property maintenance • Steel & metal • Oil, gas & mining • Agriculture • Road work • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. II

EN388 4231X

EN511 X2X

NEW

Thermal 3210

Art no. **HV-T-3210**

Sizes
7/S-12/3XL

Durable triple latex coating

Water proof with ample protection

Dual liners for warmth and comfort

Knitted winter glove in nylon with superior fit and comfort. Equipped with a soft and warm acrylic liner brushed on the inside for increased thermal insulation and comfort. Triple latex coating makes the glove waterproof and additional insulation properties. Butadiene free. Outer layer in Sandy Grip technology with a fantastic grip in dry, wet and oily conditions. Extremely light winter glove suitable for all wet environments in low temperature conditions with high requirements on a safe grip and long term usage.

Areas of use:
Carpentry, Property maintenance, Electrician, Oil, gas & mining, Warehouse, transport & logistics, Agriculture, Electronics, Plumbing, Road work, Automotive & repair, Recycling & waste, Wood, paper & pulp

Art no:	HV-T-3210
Sizes:	7/S-12/3XL
Materials:	Polyester, Acrylic, Latex
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, EN511:2006, OEKO-TEX Standard 100
Category:	II

DATA SHEET

Properties:

CAT. II | EN388 3231X | EN511 X2X | EN407 X1XXXX

W-Soldier

Art no. **HV-LXC2153**

Size
8/M-12/3XL

Sandy Grip latex coating for superior grip

Warm terry acrylic velour liner

Cut resistant yarn

Seamless cut resistant glove (Level C) in a HPPE mix and a slightly thicker acrylic yarn making the glove suitable for winter use. Foamed latex coating in the palm and over the fingertips for high abrasion resistance. Butadiene free. Fully coated thumb for better insulation and increased durability. The rugged surface gives a superior grip in both dry and wet conditions.

Areas of use:
Carpentry • Property maintenance • Steel & metal • Electrician • Plumbing • Food handling • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp

Art no.	HV-LXC2153
Size:	8/M-12/3XL
Materials:	PPE, Steel, Glass Fiber, Acrylic, Latex
Packaging:	12/120
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Properties:

CAT. II | EN388 2X42C

Chainsaw protection winter gloves

Chainsaw Safety Winter

Art no. **SPS100.31 TLW**

Size
9/L-11/XXL

14 layers of ballistic fibres

Chainsaw protection pad (on left hand only)

Thinsulate™ 40g winter lining

Chromium free, extremely durable winter gloves in synthetic leather with reinforced knuckles and built in chainsaw protection pad (16 m/s) in the upper left hand only, consisting of 14 layers of ballistic nylon fibre. Synthetic leather reinforcements for fingers and thumb grip with maintained flexibility. Additional PVC reinforcements in the palm for added durability and increased grip. Upper hand in elastic and durable spandex. Winter lined with 40g Thinsulate™ and a Hypora® membrane making the glove wind- and waterproof. The cuff is in elastic nylon with a snug fit, preventing wind and sawdust from entering the glove.

Areas of use:

Property maintenance • Agriculture • Wood, paper & pulp • Forestry

Art no.	SPS100.31 TLW
Size:	9/L-11/XXL
Materials:	Synthetic leather, Nylon, Hypora, Polyamide, Thinsulate™ 40g
Packaging:	12/60
Standard:	EN ISO 11393-4:2019, EN ISO 21420:2020, EN388:2016
Category:	III

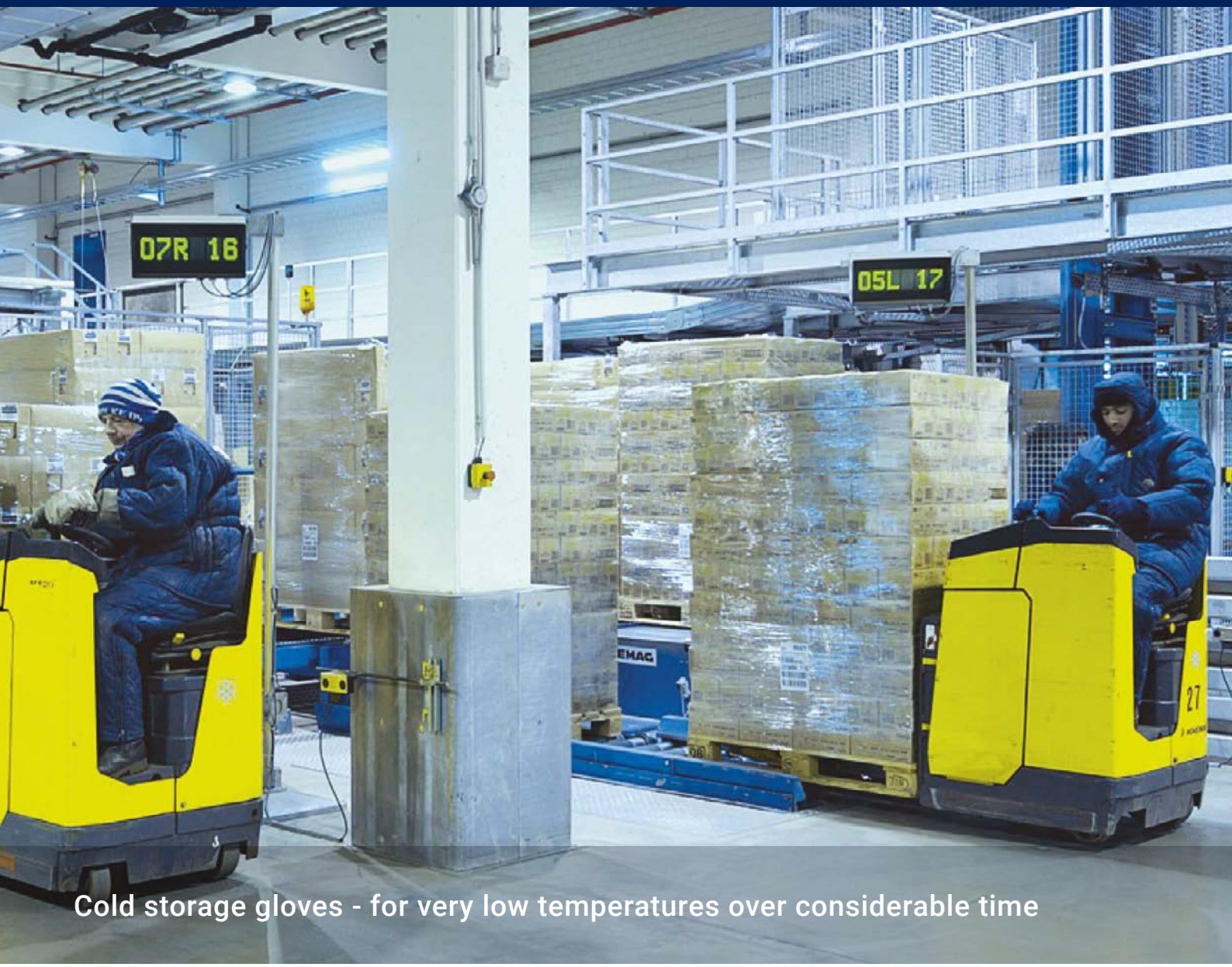
Properties:

Data Sheet

CAT. III
2474

EN388
2222X

EN ISO 11393-4
Class 0
Design A / Type 2



Cold storage gloves - for very low temperatures over considerable time

SOFT TOUCH

Freezer

Art no. **GV-1530**

WINTER GLOVES

Size
9/L-11/XXL

Durable cowhide leather in palm and reinforcements

Silicone pattern for improved grip

Sturdy nylon cuff that retainbody heat in the glove

Cold storage glove with upper hand in elastic spandex and reflective piping. Fingertip reinforced in cowhide leather. Inner hand in durable cowhide leather with extra fingertip reinforcements in synthetic leather. Silicone pattern for improved grip in freezing environments. Grip reinforcement in cowhide leather over half the upper thumb. Warm liner with 4 mm foam liner and a thick fleece liner. Additionally equipped with a Thinsulate 100 g liner for extremely cold environments. Double elastic seams at the wrist for a safer fit. Sturdy and snug knitted nylon cuff keeping cold air out of the glove.

Areas of use:
Warehouse, transport & logistics • Food handling

Art no.	GV-1530
Size:	9/L-11/XXL
Materials:	Cowhide leather, Spandex, Nylon, Syntheticleather, Silicone, Skum, Fleece, Thinsulate 100g
Packaging:	6/60
Standard:	EN420:2003
Category:	I

Data Sheet

Properties:

3M Thinsulate INSULATION

CE CAT. I

Cold Storage

Art no. **GV-1420**

Size
9/L-11/XXL

Cold storage glove with upper hand in durable cowhide leather and reflective piping. Inner hand in durable cowhide leather with extra fingertip reinforcements in synthetic leather. Silicone pattern for improved grip in freezing environments. Warm liner with thick fleece and an additional Thinsulate 40 g liner. Double elastic seams at the wrist for a safer fit. Sturdy elastic neoprene cuff with full lining keeping cold air out of the glove.

Art no.	GV-1420
Size:	9/L-11/XXL
Materials:	Cowhide leather, Neoprene, Synthetic leather, Silicone, Fleece, Thinsulate 40
Packaging:	6/60
Standard:	EN420:2003
Category:	I

Areas of use:
Warehouse, transport & logistics • Food handling

Data Sheet

Properties:

CAT. I

Frosty

Art no. **GV-1430**

Size
9/L-11/XXL

Cold storage glove with upper hand in durable cowhide leather and reflective piping. Inner hand in durable cowhide leather with extra fingertip reinforcements in synthetic leather. Silicone pattern for improved grip in freezing environments. Warm liner with a thick fleece and an additional Thinsulate 40 g liner. Double elastic seams at the wrist for a safer fit. Sturdy and snug knitted nylon cuff keeping cold air out of the glove.

Art no.	GV-1430
Size:	9/L-11/XXL
Materials:	Warehouse, transport & logistics • Food handling
Packaging:	6/60
Standard:	EN420:2003
Category:	I

Areas of use:
Warehouse, transport & logistics • Food handling

Data Sheet

Properties:

CAT. I

Cryogenic gloves for extreme cold, suitable for work in laboratories, low-temperature freezers, handling of cryogenic liquids etc.

TEMPSHIELD®
CRYO-PROTECTION™

Cryo-Gloves® - For extremely low temperatures during longer time

Cryo-Gloves®

Cryo-Gloves® Wrist

Art no. **TS-WR**

Size
7/S-12/3XL

Cryogenic protection for ultra-cold applications down to -196°C (-320°F). State-of-the art materials and a multi-layered construction allow for a maximum level of thermal protection, flexibility, and dexterity which are essential features when function is important and safety is critical. High performance, thermal inner lining wicks moisture away from hands, maintaining comfort over extended periods of time.

Areas of use:
Handling dry ice, low and ultra-low temperature freezers, laboratories, closed cryogenic systems.

Properties:

CAT. III 0338 | EN388 1223X | EN511 32X

Art no.	TS-WR
Size:	7/S-12/3XL
Materials:	Advanced thermic synthetic fabric
Packaging:	1/1
Standard:	EN420:2003, EN388:2016, EN511:2006
Category:	III

Data Sheet

Cryo-Gloves®

Cryo-Gloves® Mid-Arm

Art no. **TS-MA**

Size
7/S-12/3XL

Cryogenic protection for ultra-cold applications down to -196°C (-320°F). State-of-the art materials and a multi-layered construction allow for a maximum level of thermal protection, flexibility, and dexterity which are essential features when function is important and safety is critical. High performance, thermal inner lining wicks moisture away from hands, maintaining comfort over extended periods of time.

Areas of use:
Handling dry ice, low and ultra-low temperature freezers, laboratories, closed cryogenic systems.

Properties:

CAT. III 0338 | EN388 1223X | EN511 32X

Art no.	TS-MA
Size:	7/S-12/3XL
Materials:	Advanced thermic synthetic fabric
Packaging:	1/1
Standard:	EN420:2003, EN388:2016, EN511:2006
Category:	III

Data Sheet

Cryo-Gloves®

Waterproof Cryo-Gloves® Mid-Arm

Art no. **TS-MAWP**

Size 7/S-12/3XL

A thin, seamless 100% waterproof liner provides protection from spills and splashes. The gloves are designed to provide a high level of thermal protection when the exposure to cryogenic fluids might exist. Cryogenic protection for ultra-cold applications down to -196°C (-320°F). Caution! Not for immersion in liquid cryogens. State-of-the art materials and a multi-layered construction allow for a maximum level of thermal protection, flexibility, and dexterity which are essential features when function is important and safety is critical. High performance, thermal inner lining wicks moisture away from hands, maintaining comfort over extended periods of time.

Art no.	TS-MAWP
Size:	7/S-12/3XL
Materials:	Advanced thermic synthetic fabric
Packaging:	1/1
Standard:	EN420:2003, EN388:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:

Dispensing/transferring cryogenic liquids, removing samples from cryogenic liquids, any open cryogenic containers with the chance of exposure to liquids or splashes.

Properties:

CAT. III 0338 | EN388 1223X | EN511 321

Cryo-Grip® Gloves

Waterproof Cryo-Grip® Gloves

Art no. **TS-CGMAWP**

Size 7/S-12/3XL

Grip palm for improved dexterity handling small objects. A thin, seamless 100% waterproof liner provides protection from spills and splashes. The gloves are designed to provide a high level of thermal protection when the exposure to cryogenic fluids might exist. Cryogenic protection for ultra-cold applications down to -196°C (-320°F). Caution! Not for immersion in liquid cryogens. State-of-the art materials and a multi-layered construction allow for a maximum level of thermal protection, flexibility, and dexterity which are essential features when function is important and safety is critical. High performance, thermal inner lining wicks moisture away from hands, maintaining comfort over extended periods of time.

Art no.	TS-CGMAWP
Size:	7/S-12/3XL
Materials:	Advanced thermic synthetic fabric
Packaging:	1/1
Standard:	EN420:2003, EN388:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:

Dispensing/transferring cryogenic liquids, removing samples from cryogenic liquids, any open cryogenic containers with the chance of exposure to liquids or splashes.

Properties:

CAT. III 0338 | EN388 2223X | EN511 321

Cryo-Industrial® Gloves

Cryo-Industrial® Gloves Mid-Arm

Art no. **TS-CIMWP**

Size 8/M-12/3XL

Abrasion resistant. A thin, seamless 100% waterproof liner provides protection from spills and splashes. The gloves are designed to provide a high level of thermal protection where the exposure to cryogenic fluids might exist. Cryogenic protection for ultra-cold applications down to -196°C (-320°F). State-of-the art materials and a multi-layered construction allow for a maximum level of thermal protection, flexibility, and dexterity which are essential features when function is important and safety is critical. High performance, thermal inner lining wicks moisture away from hands, maintaining comfort over extended periods of time.

Art no.	TS-CIMWP
Size:	8/M-12/3XL
Materials:	Advanced thermic synthetic fabric
Packaging:	1/1
Standard:	EN420:2003, EN388:2016, EN511:2006
Category:	III

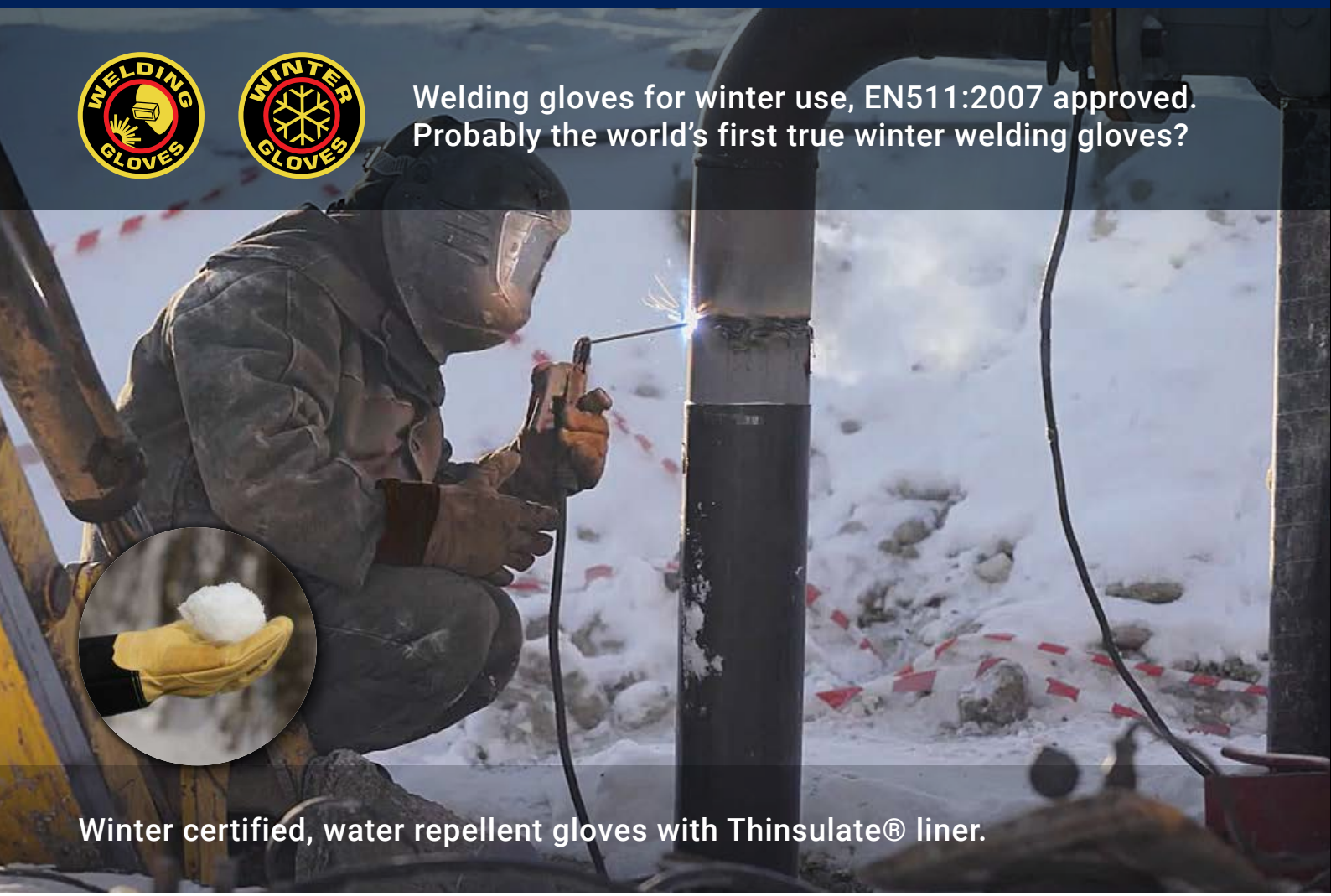
Data Sheet

Areas of use:

Delivering cryogenic gases, servicing cryogenic systems, working in mining, oil, gas, and LNG facilities.

Properties:

CAT. III 0338 | EN388 3222X | EN511 321



NEW

SOFT TOUCH®

Eros

Art no. **GV-1800**

Size
8/M-13/4XL

EN511 certified against cold

Water repellent goat grain leather

Reinforcements in goat suede

LWG certified leather for sustainable production

Winter welding glove with certified protection against cold. Made from treated goatgrain leather making the glove waterrepellent. Reinforced with double layer goatgrain leather for the index, pinky finger and the grip. Extra reinforced inside the palm with goatsuede for improved durability. Cuff in cowsplit. Sturdy elastic seam over the wrist for a safer fit. All seams in strong and heat resistant Kevlar® thread with double seams in exposed areas. Inside the glove is a Thinsulate™ 40g liner. The liner in combation with the certified protection against cold makes Soft Touch® Eros the ultimate winter welding glove.

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Art no:	GV-1800
Size:	8/M-13/4XL
Material:	Goat grain, Goat suede, Cow split, Kevlar®, Thinsulate™ 40g
Packaging:	6/36
Standard:	EN ISO 21420:2020, EN388:2019, EN511:2007, EN12477:2001,EN407:2020
Category:	II

DATA SHEET

Properties:

CAT. II

EN388 2122X

EN511 13X

EN12477+A1 TYPE B

EN407 41214X

Welding gloves with cut-resistance level D according to EN388:2019.

Welding gloves with cut-protection developed in collaboration with leading suppliers of welding equipment and accessories.

NEW

SOFT TOUCH®

Hades

Art no. **C-1000**

Size
8/M-12/3XL

Sturdy reinforcements

Cut-resistant liner in Kevlar®

4mm EVA-foam padding

Robust welding glove with cut protection made from durable yet flexible premium cowgrain leather, with grip reinforcements in cow split. Upper back and 15 cm long cuff made of cowsplit. Impact protection with 4mm EVA foam over the knuckles. Lined with a brushed Kevlar® liner inside the glove providing cut-resistance level D. Polyester/cotton liner in the cuff. The glove is stitched with strong, heat-resistant Kevlar® thread with double seams in exposed areas. An elastic seam around the wrist ensures the glove fits better and more securely on the hand.

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Art no:	C-1000
Size:	8/M-12/3XL
Material:	Cow grain, Cow split, EVA foam, Polyester/cotton, Kevlar® liner, Kevlar® thread
Packaging:	6/36
Standard:	EN ISO 21420:2020, EN12477:2001, EN388:2019, EN407:2020
Category:	II

DATA SHEET

Properties:

BUILT WITH Kevlar

CE CAT. II

EN388 3432D

EN12477+A1 TYPE B

EN407 413X4X

Welding gloves with cut-resistance level D according to EN388:2019.

NEW

SOFT TOUCH

Ares

Art no. **C-1200**

Size
8/M-12/3XL

7mm foam padding

Cut-resistant liner in Kevlar®

Sturdy reinforcements

Robust welding glove with cut protection made from durable yet flexible premium cowgrain leather. 7mm polyesterfoam padding over the knuckles. Wrist, upper thumb and 15 cm long cuff made of cowsplit. Grip reinforcement and artery protection made with cow split. Lined with a brushed Kevlar® liner inside the glove providing cut-resistance level D. Polyester/cotton liner in the cuff. The glove is stitched with strong, heat-resistant Kevlar® thread with double seams in exposed areas. Ergonomic design with “keystone” thumb.

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Art no:	C-1200
Size:	8/M-12/3XL
Material:	Cow grain, Cow split, Kevlar®, Polyester-foam, Polyester/cotton
Packaging:	6/36
Standard:	EN ISO 21420:2020, EN12477:2001, EN388:2019, EN407:2020
Category:	II

DATA SHEET

Properties:

BUILT WITH Kevlar

CE CAT. II

EN388 2422D

EN12477+A1 TYPE B

EN407 413X4X

NEW

SOFT TOUCH

Dionysos
Art no. **C-1400**

Size
8/M-12/3XL

Flexible reinforcements

Cut-resistant liner in Kevlar®

Double seams in Kevlar® thread

Robust welding glove with cut protection made from durable yet flexible premium cowgrain leather. Flexible grip reinforcements, upper hand and 15 cm long cuff made of cowsplit. Cuff with integrated pull tab. Artery protection made with cow grain. Lined with a brushed Kevlar® liner inside the glove providing cut-resistance level D. Polyester/cotton liner in the cuff. The glove is stitched with strong, heat-resistant Kevlar® thread with double seams in exposed areas. Ergonomic design with wing thumb.

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Art no:	C-1400
Size:	8/M-12/3XL
Material:	Cow grain, Cow split, Polyester/cotton, Kevlar® liner, Kevlar® thread
Packaging:	6/36
Standard:	EN ISO 21420:2020, EN12477:2001, EN388:2019, EN407:2020
Category:	II

DATA SHEET

Properties:

BUILT WITH Kevlar

CAT. II

EN388 3432D

EN12477+A1 TYPE B

EN407 413X4X

NEW

SOFT TOUCH

Herakles
Art no. **C-1600**

Size
8/M-12/3XL

Heat reflective PVR Rayon

Cut-resistant liner in Kevlar®

7mm foam padding

Welding glove with cut protection featuring a premium cowhide leather palm with 7mm foam pads in the grip. An additional layer of cowhide leather reinforces the grip. Welted seams with durable Kevlar® thread provide extra abrasion resistance. The entire back of the hand is made of heat-reflective aluminized PFR Rayon. A 15cm long cuff and artery protection are made of cow split. A brushed Kevlar® lining inside the glove offers level D cut protection. The cuff is lined with a polyester/cotton blend. All seams are stitched with durable Kevlar® thread. Ergonomic design with a straight thumb.

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Art no:	C-1600
Size:	8/M-12/3XL
Material:	Cow grain, Cow split, Kevlar®, PFR Rayon, Polyester skum, Polyester/bomull
Packaging:	6/36
Standard:	EN ISO 21420:2020, EN12477:2001, EN388:2019, EN407:2020
Category:	II

DATA SHEET

Properties:

BUILT WITH Kevlar

CAT. II

EN388 2422D

EN12477+A1 TYPE B

EN407 113X4X

Welding gloves approved according to EN12477:2001. Function and flexibility for both indoor and outdoor use.

Water and oil repellent gloves with brushed Kevlar® winter lining.

SOFT TOUCH®

Poseidon

Art no. **G-8030**

Size
7/S-12/3XL

Goatskin suede in the palm and reinforcements

Treated leather for water and oil repellent properties

Double Kevlar® seams

Brushed Kevlar® lining all the way up in the cuff

Welding gloves fully made in specially treated leather making the gloves both water and oil repellent. LWG certified certified goat suede leather in the palm with full index finger reinforcement. The upper hand in LWG certified goat grain leather. 15 cm long cuff in heat resistant cow split leather for added protection. Durable double stitching with heat resistant Kevlar® thread in all areas exposed to wear and tear. An elastic seam in the wrist provides a safer fit. Fully lined with a 180 grams brushed Kevlar® lining. The brushed lining increases comfort but also has insulating properties. This means that the glove can be used outdoor in colder weather without using an extra glove as a liner.

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Art no.	G-8030
Size:	7/S-12/3XL
Materials:	Goat suede, Goat grain, Cow split leather, Kevlar®
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2004, EN12477:2001
Category:	II

Data Sheet

Properties:

Kevlar® LWG

CE CAT. II

EN388 3222X

EN12477+A1 TYPE A

EN407 41314X

Zeus

Art no. **G-8070**

Size 8/M-12/3XL

Heat resistant gloves fully made in specially treated leather making the gloves both water and oil repellent. LWG certified goat suede leather in the palm with full index finger reinforcement. The upper hand in LWG certified goat grain leather. 8 cm long cuff in heat resistant cow split leather for added protection. Durable double stitching with heat resistant Kevlar® thread in all areas exposed to wear and tear. An elastic seam in the wrist provides a safer fit. Fully lined with a 180 grams brushed Kevlar® lining. The brushed lining increases comfort but also has insulating properties. This means that the glove can be used outdoor in colder weather without using an extra glove as a liner.

Art no.	G-8070
Size:	8/M-12/3XL
Materials:	Goat suede, Goat grain, Cow split leather, Kevlar®
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2004
Category:	II

Data Sheet

Areas of use:

Steel & metal • Welding & heat • Automotive & repair

Properties:

Kevlar® LWG

CE CAT. II EN388 3222X EN407 41314X

Apollon

Art no. **G-8050**

Size 8/M-12/3XL

Heat resistant gloves fully made in specially treated leather making the gloves both water and oil repellent. LWG certified goat suede leather in the whole hand with full index finger reinforcement. 8 cm long cuff in heat resistant cow split leather for added protection. Durable double stitching with heat resistant Kevlar® thread in all areas exposed to wear and tear. An elastic seam in the wrist provides a safer fit. Fully lined with a 180 grams brushed Kevlar® lining. The brushed lining increases comfort but also has insulating properties. This means that the glove can be used outdoor in colder weather without using an extra glove as a liner.

Art no.	G-8050
Size:	8/M-12/3XL
Materials:	Goat suede, Cow split leather, Kevlar®
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2004
Category:	II

Data Sheet

Areas of use:

Steel & metal • Welding & heat • Automotive & repair

Properties:

Kevlar® LWG

CE CAT. II EN388 3222X EN407 413X4X

Classic welding gloves for all types of welding.

Welding glove

Art no. **G-3010**

Size 6/XS-13/4XL

Welding glove made from LWG certified goat grain leather, with the upper hand and cuff in cow split. Unlined. The glove is sewn with strong and heat resistant Kevlar® thread with double stitching at exposed areas. Extra reinforcements in both the thumb and the full index finger for longer life. Elastic seam at the wrist for a better and safer fit. Goatskin leather is both thin, supple and durable while the upper hand in cow split provide extra heat resistance.

Art no.	G-3010
Size:	6/XS-13/4XL
Materials:	Goat grain, Cow split leather, Kevlar®
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2004, EN12477:2001
Category:	II

Data Sheet

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Properties:

Kevlar® LWG

CE CAT. II

EN388 2122X

EN12477+A1 TYPE B

EN407 41224X

Welding glove goatskin

Art no. **G-3030**

Size 6/XS-13/4XL

Welding glove fully made from LWG certified goat grain leather, with the cuff in cow split. Unlined. The glove is sewn with strong and heat resistant Kevlar® thread with double stitching at exposed areas. Extra reinforcements in both the thumb and the full index finger for increased durability. Elastic band at the wrist for a better and safer fit. Goatskin leather is both thin, supple and durable while the upper hand in cow split provide extra heat resistance.

Art no.	G-3030
Size:	6/XS-13/4XL
Materials:	Goat grain, Cow split leather, Kevlar®
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2004, EN12477:2001
Category:	II

Data Sheet

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Properties:

Kevlar® LWG

CE CAT. II

EN388 2122X

EN12477+A1 TYPE B

EN407 41224X

NEW

SOFT® TOUCH

Vulcanos

Art no. **C-7000FL**

Size
8/M-11/XXL

Welted seams for durability

Liner in cotton fleece

All seams made of Kevlar® thread

Fully lined welding glove made entirely of high-quality cow split leather. The glove is sewn with strong and heat-resistant Kevlar® thread, with double stitching in exposed areas. Extra reinforcements with welted seams in both the thumb grip and the entire index finger for increased durability. Fleece lining in the palm and cotton denim lining in the cuff. A straight, classic design with a sturdy elastic seam at the wrist for a better fit.

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Art no:	C-7000FL
Size:	8/M-11/XXL
Material:	Cow split, cotton denim, cotton fleece, Kevlar® thread
Packaging:	6/36
Standard:	EN ISO 21420:2020, EN12477:2001, EN388:2019, EN407:2020
Category:	II

DATA SHEET

Properties:

BUILT WITH Kevlar

CE CAT. II

EN388 3243X

EN12477+A1 TYPE A

EN407 412X4X

NEW

SOFT® TOUCH

Hermes

Art no. **C-7095**

Size
8/M-12/3XL

Welted seams for durability

Liner in cotton fleece

Double seams in Kevlar® thread

A robust welding glove made from heavy-duty yet supple full-grain cowhide of the highest quality. The back and cuff are crafted from split cowhide for added durability. Lined with soft cotton fleece for comfort and insulation. The glove is stitched with strong, heat-resistant Kevlar® thread, featuring double seams in high-stress areas for enhanced durability. Reinforced thumb crotch and full index finger provide enhanced durability. An elastic seam around the wrist ensures a secure and comfortable fit.

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Art no:	C-7095
Size:	8/M-12/3XL
Material:	Cow grain, Cow split, cotton fleece, Kevlar® thread
Packaging:	6/36
Standard:	EN ISO 21420:2020, EN12477:2001, EN388:2019, EN407:2020
Category:	II

DATA SHEET

Properties:

BUILT WITH Kevlar

CE CAT. II

EN388 2133X

EN12477+A1 TYPE B

EN407 412X4X

Gloves with lining, materials and details specially suited for short term contact with heat, fire or sparks.

Heat resistant gloves for various situations

SOFT TOUCH

Baker's mitts

Art no. **BV-2525**

Size 10/XL

Baker's mitts in durable, heat resistant cow split. Extended model to protect both wrists and forearms. The gloves have been developed in cooperation with large bakeries to cope with the tough conditions for today's bakers. Sturdy reinforcements around the thumb to handle sharp baking trays. Double thermal insulation inside the glove with both polyester and fleece for maximum heat resistance.

Art no.	BV-2525
Size:	10/XL
Materials:	Split leather, Polyester, Fleece
Packaging:	12/60
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Food industry • Welding & heat

Properties:

CE CAT. I

SOFT TOUCH

Truck

Art no. **A-799**

Size 7/S-11XXL

Flexible unlined assembly glove in full goatskin leather. All seams in heat resistant Kevlar® thread. The glove is an excellent choice for all types of assembly tasks. Also suitable for simple welding tasks.

Art no.	A-799
Size:	7/S-11/XXL
Materials:	Goatskin, Kevlar®
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Properties:

Kevlar®

CE CAT. II

EN388
2122X

Allround Glove

Art no. **C-7065**

Size
8/M-11/XXL

Allround glove in durable goatskin leather in the palm and cow split on the upper hand. Artery protection in goatskin leather. An elastic band at the wrist for a better fit. Sturdy cuff in cotton canvas. For durability, the glove is sewn with heat resistant Kevlar® thread. The glove is ideal for the medium or heavy industry with high demands on durability for heavy duty gloves.

Art no.	C-7065
Size:	8/M-11/XXL
Materials:	Split leather, Kevlar®, Fleece
Packaging:	12/60
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Properties:

Kevlar®

CAT. I

Allround Glove

Art no. **G-5050**

Size
8/M-11XXL

Allround glove in durable cowhide in the palm and cow split on the upper hand. Artery protection in cowhide. The glove is half-lined with a cotton lining for comfort. An elastic band at the wrist for a better fit. Sturdy cuff in cotton canvas. For durability, heat resistant Kevlar® thread is used for all the seams. The seams are welted in exposed areas to increase the durability even further. The glove is ideal for the medium or heavy industry with high demands on durability for heavy duty gloves.

Art no.	G-5050
Size:	8/M-11/XXL
Materials:	Goatskin, Split leather, Cotton, Kevlar®
Packaging:	12/60
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

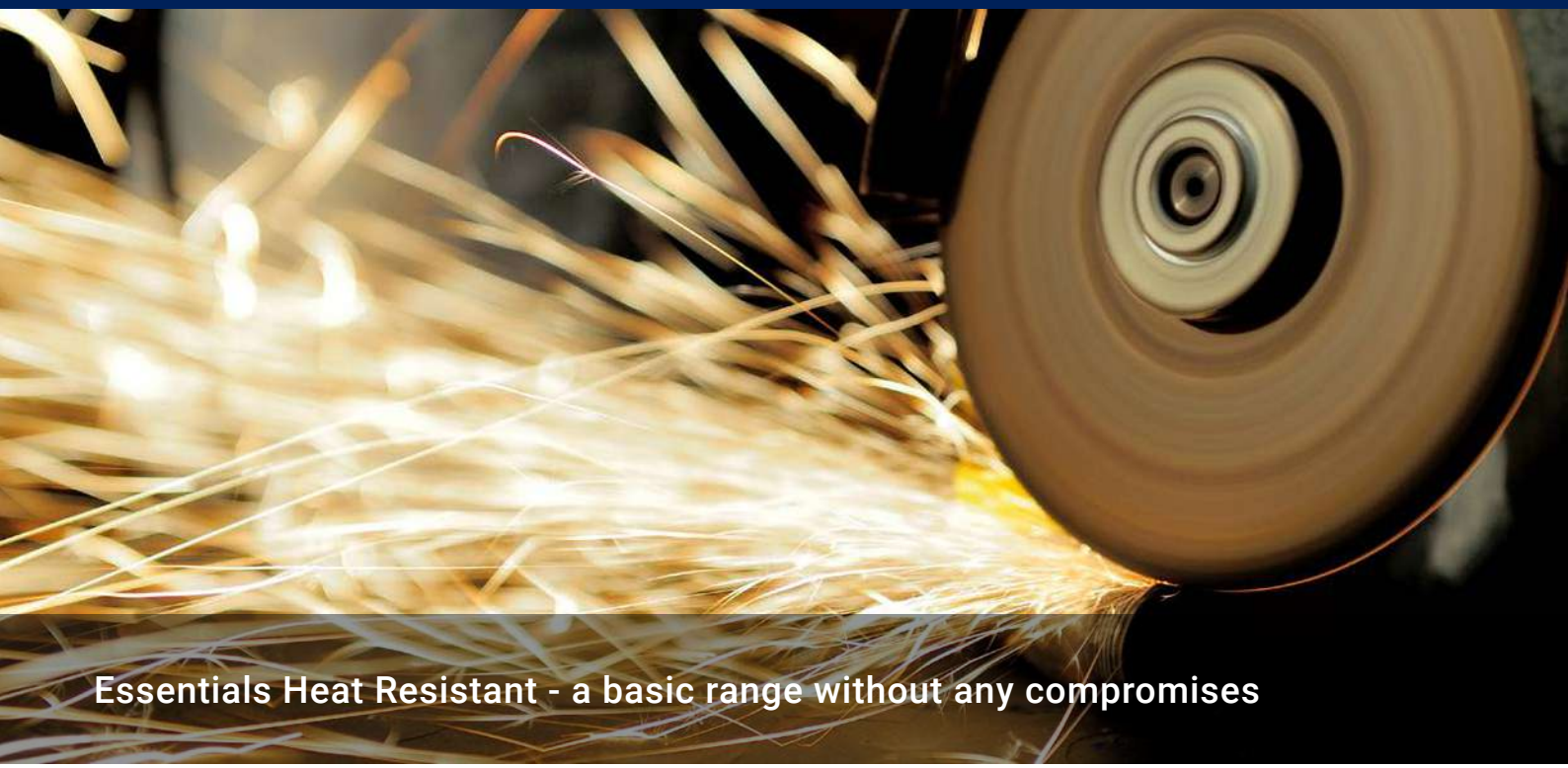
Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Properties:

Kevlar®

CAT. II

EN388
2122X



Vega

Art no. **VWK-4810**

Size
8/M-12/3XL

Heat resistant, allround glove made from goat grain leather in the palm, with the upper hand and cuff in cow split. Unlined. The glove is sewn with strong and heat resistant aramide thread with double stitching at exposed areas. Extra reinforcements in both the thumb and the full index finger for longer life. Elastic seam at the wrist for a better and safer fit.

Art no.	VWK-4810
Size:	8/M-12/3XL
Materials:	Goatskin, Split leather, Aramide
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Properties:

CAT. II

EN388
2121X

Glen

Art no. **VWK-4820**

Size
8/M-12/3XL

Heat resistant, allround glove fully made from goat grain leather, with the cuff in cow split. Unlined. The glove is sewn with strong and heat resistant aramide thread with double stitching at exposed areas. Extra reinforcements in both the thumb and the full index finger for increased durability. Elastic band at the wrist for a better and safer fit.

Art no.	VWK-4820
Size:	8/M-12/3XL
Materials:	Goatskin, Split leather, Aramide
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Properties:

CAT. II

EN388
2121X

Arroyo

Art no. **VWK-4120**

Size
9/L-11XXL

Heat resistant allround glove made entirely of cow split. Fully lined in soft fleece. The glove is sewn with strong and heat resistant aramide thread with double stitching at exposed areas. Welted seams for increased durability. Straight classic model.

Art no.	VWK-4120
Size:	9/L-11/XXL
Materials:	Split leather, Aramide
Packaging:	12/36
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Properties:

CAT. II

EN388
3243X

Mesa

Art no. **VWK-4830**

Size
9/L-11XXL

Classic working glove in durable cow-split leather with artery protection. For durability, the glove is sewn with heat resistant aramid thread. An elastic band at the wrist for a better fit. Sturdy cuff in black cow-split leather. The heat resistant leather makes the glove ideal for the medium or heavy industry for allround use.

Art no.	VWK-4830
Size:	9/L-11/XXL
Materials:	Split leather, Aramide, Fleece
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II

Data Sheet

Areas of use:
Steel & metal • Welding & heat • Automotive & repair

Properties:

CAT. II

EN388
3132X

Gloves with protection against extreme heat for work in foundries, glass processing or in heavy industries.

Extra light heat resistant gloves specially lined in Kevlar®

HySafety

Light Heat

Art no. **HGS-37050**

Size
10/XL-11/XXL

Extra light heat resistant glove certified for temperatures up to 500°C. Sewn in Kevlar® with extra puncture protection for the palm. Lined with a specially treated foam with exceptional insulation capabilities against heat. Durable and heat resistant Kevlar® thread with double seams at exposed areas. Extremely light and flexible glove considering the protection it provides. 33 cm long.

Art no.	HGS-37050
Size:	10/XL-11/XXL
Materials:	Kevlar®, Aramide, Cotton
Packaging:	5/50
Standard:	EN420:2003, EN388:2003, EN407:2004
Category:	II

Data Sheet

Areas of use:
Welding & heat • Security & rescue • Automotive & repair

Properties:

Kevlar®

CE CAT. II

EN388 4444

EN407 4444XX

HySafety

Light Heat Reflect

Art no. **HGS-37052**

Size
10/XL-11/XXL

Extra light heat resistant glove certified for temperatures up to 500°C. Sewn in Kevlar® with extra puncture protection for the palm. Lined with a specially treated foam with exceptional insulation capabilities against heat. The upper hand and the full cuff with aluminium foil to reflect heat. Durable and heat resistant Kevlar® thread with double seams at exposed areas. Extremely light and flexible glove considering the protection it provides. 33 cm long.

Art no.	HGS-37052
Size:	10/XL-11/XXL
Materials:	Kevlar®, Aramide, Aluminium, Cotton
Packaging:	5/50
Standard:	EN420:2003, EN388:2003, EN407:2004
Category:	II

Data Sheet

Areas of use:
Welding & heat • Security & rescue • Automotive & repair

Properties:

Kevlar®

CE CAT. II

EN388 4444

EN407 4444XX

HIGH VOLTAGE ARC FLASH

Arc flash gloves - for extreme risks in electrical, fire and rescue,or industries with very high safety requirements.

The right protection without compromising with comfort and flexibility.

HySafety®

Arc Flash

Art no. **HGS-7989F-2**

HIGH VOLTAGE ARC FLASH · HEAT PROTECTION · FIREMAN GLOVES · CUT PROTECTION

Size
7/S-12/3XL

Sturdy grip reinforcements in leather

Impact protection pad forknuckles and fingers

Pull tab with loop for hook

Advanced protective glove in premium goatskin grain with leather reinforcements in the palm for more durable grip. Arc flash resistant, heat resistant, flame retardant and durable para aramide/glass fiber full liner for extreme protection. Special foam padding on knuckle and upper fingers for impact protection. Kevlar® stitching for better abrasion resistance. Double elastic seams at the wrist for a safer fit. At the cuff, a pull tab with a loop to secure the gloves to a hook, i.e. a carabiner.

Areas of use:
Automotive & repair • Electrician

Art no.	HGS-7989F-2
Size:	7/S-12/3XL
Materials:	Goatskin, Para aramide, Glass fiber, EVA, Kevlar
Packaging:	5/50
Standard:	EN420:2003, EN388:2016, ANSI/ISEA 105-2016, 5.1.1, ASTM F2675/F2675M -13, ASTM F2992-15
Category:	II

Data Sheet

Properties:

Kevlar®

CE CAT. II

EN388 XXXXXP

ANSI CUT A3 ANSI CUT A3

ANSI PUNCTURE LEVEL 4

ARC RATING ATPV 39

High voltage gloves - for the line industry, automotive, heavy industry or fire and rescue.

Protection you can trust with high comfort and extra soft insulating gloves.

NOVAX®

High voltage glove class 00 500V

Art no. **NX-AOU-E36Y**

Size
8/M-12/3XL

Insulating gloves with high durability for work with high voltage tasks. Made from premium latex approximately 1.1 mm thick, using environmentally friendly water based production processes. Apart from the dielectric properties this manufacturing process makes the glove more flexible with higher dexterity. Must be tested regularly before use. Each glove is marked with the manufacturer testing date, along with a unique serial number for each individual glove. Resistant to acids and ozone. Remain soft even in cold temperatures. Straight cuff. Approximately 36cm long.

Art no.	NX-AOU-E36Y
Size:	8/M-12/3XL
Materials:	Latex
Packaging:	5/20
Standard:	EN420:2003, EN60903:2003
Category:	III

Data Sheet

Areas of use:
Electrician

Properties:

CAT. III
0194

EN60903
Class 00 AZC

High voltage glove class 0 1000V

Art no. **NX-FOU-E36Y**

Size
8/M-12/3XL

Insulating gloves with high durability for work with high voltage tasks. Made from premium latex approximately 1.6 mm thick, using environmentally friendly water based production processes. Apart from the dielectric properties this manufacturing process makes the glove more flexible with higher dexterity. Must be tested regularly before use. Each glove is marked with the manufacturer testing date, along with a unique serial number for each individual glove. Resistant to acids and ozone. Remain soft even in cold temperatures. Straight cuff. Approximately 36cm long.

Art no.	NX-FOU-E36Y
Size:	8/M-12/3XL
Materials:	Latex
Packaging:	5/20
Standard:	EN420:2003, EN60903:2003
Category:	III

Data Sheet

Areas of use:
Electrician

Properties:

CAT. III
0194

EN60903
Class 0 AZC

High voltage glove class 1 7500V

Art no. **NX-GOU-E36Y**

Size
8/M-12/3XL

Insulating gloves with high durability for work with high voltage tasks.
Made from premium latex approximately 2.1 mm thick, using environmentally friendly water based production processes. Apart from the dielectric properties this manufacturing process makes the glove more flexible with higher dexterity. Must be tested regularly before use. Each glove is marked with the manufacturer testing date, along with a unique serial number for each individual glove. Resistant to oils, acids and ozone. Remain soft even in cold temperatures. Straight cuff. Approximately 36cm long.

Art no.	NX-GOU-E36Y
Size:	8/M-12/3XL
Materials:	Latex
Packaging:	5/20
Standard:	EN420:2003, EN60903:2003
Category:	III

Data Sheet

Areas of use:
Electrician

Properties:

CAT. III
0194

EN60903
Class 1 RC

High voltage glove class 2 17000V

Art no. **NX-POU-E36Y**

Size
9/L-12/3XL

Insulating gloves with high durability for work with high voltage tasks. Made from premium latex approximately 2.9 mm thick, using environmentally friendly water based production processes. Apart from the dielectric properties this manufacturing process makes the glove more flexible with higher dexterity. Must be tested regularly before use. Each glove is marked with the manufacturer testing date, along with a unique serial number for each individual glove. Resistant to oils, acids and ozone. Remain soft even in cold temperatures. Straight cuff. Approximately 36cm long.

Art no.	NX-POU-E36Y
Size:	9/L-12/3XL
Materials:	Latex
Packaging:	5/20
Standard:	EN420:2003, EN60903:2003
Category:	III

Data Sheet

Areas of use:
Electrician

Properties:

CAT. III
0194

EN60903
Class 3 RC

High voltage glove class 3 26500V

Art no. **NX-MIU-Q41Y**

Size
8/M-12/3XL

Insulating gloves with high durability for work with high voltage tasks. Insulating gloves with high durability for work with high voltage tasks. Made from premium latex approximately 2.9 mm thick, using environmentally friendly water based production processes. Apart from the dielectric properties this manufacturing process makes the glove more flexible with higher dexterity. Must be tested regularly before use. Each glove is marked with the manufacturer testing date, along with a unique serial number for each individual glove. Resistant to oils, acids and ozone. Remain soft even in cold temperatures. Straight cuff. Approximately 41cm long.

Art no.	NX-MIU-Q41Y
Size:	8/M-12/3XL
Materials:	Latex
Packaging:	5/20
Standard:	EN420:2003, EN60903:2003
Category:	III

Data Sheet

Areas of use:
Electrician

Properties:

CAT. III
0194

EN60903
Class 3 RC

High voltage glove class 4 36000V

Art no. **NX-ZIU-Q41Y**

Size
9/L-12/3XL

Insulating gloves with high durability for work with high voltage tasks. Insulating gloves with high durability for work with high voltage tasks. Made from premium latex approximate 3.56 mm thick, using environmentally friendly water based production processes. Apart from the dielectric properties this manufacturing process makes the glove more flexible with higher dexterity. Must be tested regularly before use. Each glove is marked with the manufacturer testing date, along with a unique serial number for each individual glove. Resistant to oils, acids and ozone. Remain soft even in cold temperatures. Straight cuff. Approximately 36cm long.

Art no.	NX-ZIU-Q41Y
Size:	9/L-12/3XL
Materials:	Latex
Packaging:	5/20
Standard:	EN420:2003, EN60903:2003
Category:	III

Data Sheet

Areas of use:
Electrician

Properties:

CAT. III
0194

EN60903
Class 4 RC

Fireman gloves approved according to EN659.
High heat resistance and great protection against abrasion, puncture and cuts.

The right protection without compromising with comfort and flexibility.

HySafety

Fireman glove Combustion

Art no. **HGS-7885**

Size 8/M-11/XXL

Extrememly durable and heat resistant protective gloves for fire and rescue services and industries with requirements for heat and fire protection. Sewn in Nomex® flame retardant fabric for the upper hand Pre curved fingers and creased knuckle and joint reinforcements for impact and abrasion protection. Full reinforced palm with an extra silicone layer for a better grip. Kevlar® fabric with Kevlar® felt on the upper hand for increased heat insulation. Kevlar® liner with a moulded membrane to make the glove wind and waterproof. Double elastic seam over the wrist for a safer fit. Long and flame retardant cuff with two adjustable velcro locks. High visibilty stripes and a 3M reflector on the upper cuff. All seams in durable and heat resistant Kevlar®.

Art no.	HGS-7885
Size:	8/M-11/XXL
Materials:	Kevlar, Nomex, Aramide, Silicone, PU
Packaging:	5/50
Standard:	EN420:2003, EN388:2016, EN659:2003
Category:	III

Data Sheet

Areas of use:
Welding & heat • Security & rescue

Properties:

Kevlar® Nomex®

CE CAT. III 2834 | EN388 3443X | EN659 A1/AC

HySafety

Fireman glove Blaze

Art no. **HGS-7886**

Size 8/M-11/XXL

Extrememly durable and heat resistant protective gloves for fire and rescue services and industries with requirements for heat and fire protection. Sewn in Nomex® flame retardant fabric for the upper hand with a high visibilty 3M reflector over the knuckle. Pre curved fingers and creased joint reinforcement for impact and abrasion protection. Full reinforced palm with an extra silicone layer for a better grip. Kevlar® fabric with Kevlar® felt on the upper hand for increased heat insulation. Kevlar® liner with a moulded membrane to make the glove wind and waterproof. Double elastic seam over the wrist for a safer fit. Snug knitted cuff in double layered Kevlar® with a sturdy pull tab. All seams in durable and heat resistant Kevlar®.

Art no.	HGS-7886
Size:	8/M-11/XXL
Materials:	Kevlar, Nomex, Aramide, Silicone, PU
Packaging:	5/50
Standard:	EN420:2003, EN388:2016, EN659:2003
Category:	III

Data Sheet

Areas of use:
Welding & heat • Security & rescue

Properties:

Kevlar® Nomex®

CE CAT. III 2834 | EN388 3443X | EN659 A1/AC

HySafety

Fireman Glove Spark

Art no. **HGS-7923**

Size
8/M-11/XXL

Heat resistant protective gloves for fire and rescue services and industries with requirements for heat and fire protection. Sewn in specially treated, flame retardant and thick cowhide split for the entire glove. Extra reinforcements in the grip for increased durability. Liner with insulating Kevlar® with a moulded membrane to make the glove wind and waterproof. Elastic seams for the wrist. Snug knitted cuff in double layered Kevlar® with a sturdy pull tab. All seams in durable and heat resistant Kevlar®.

Art no.	HGS-7923
Size:	8/M-11/XXL
Materials:	Split leather, Kevlar, PU membrane
Packaging:	5/50
Standard:	EN420:2003, EN388:2016, EN659:2003
Category:	III

Data Sheet

Areas of use:
Welding & heat • Security & rescue

Properties:

Kevlar®

CAT. III
2834

EN388
4244X

EN659
A1/AC

HySafety

Fireman Glove Flame

Art no. **HGS-7992**

Size
8/M-11XXL

Heat resistant protective gloves for fire and rescue services and industries with requirements for heat and fire protection. Sewn in specially treated, flame retardant and thick cowhide for the entire glove. Extra reinforcements for the thumb and welted seams for increased durability. Liner with insulating Kevlar®. Triple elastic seams for the wrist. Snug knitted cuff in double layered Kevlar® with a sturdy pull tab. All seams in durable and heat resistant Kevlar®.

Art no.	HGS-7992
Size:	8/M-11/XXL
Materials:	Cowhide leather, Kevlar
Packaging:	5/50
Standard:	EN420:2003, EN388:2016, EN659:2003
Category:	III

Data Sheet

Areas of use:
Welding & heat • Security & rescue

Properties:

Kevlar®

CAT. III
2834

EN388
3244X

EN659
A1/AC

HySafety

Fireman Glove Flint

Art no. **HGS-7993**

Size
8/M-11/XXL

Heat resistant protective gloves for fire and rescue services and industries with requirements for heat and fire protection. Sewn in specially treated, flame retardant and thick cowhide for the entire glove. Extra reinforcements for the thumb and welted seams for increased durability. Liner with insulating Kevlar® and a wind and waterproof membrane. Triple elastic seams for the wrist. Snug knitted cuff in double layered Kevlar® with a sturdy pull tab. All seams in durable and heat resistant Kevlar®.

Art no.	HGS-7993
Size:	8/M-11/XXL
Materials:	Cowhide leather, Kevlar, PU membrane
Packaging:	5/50
Standard:	EN420:2003, EN388:2016, EN659:2003
Category:	III

Data Sheet

Areas of use:
Welding & heat • Security & rescue

Properties:

Kevlar®

CAT. III
2834

EN388
3244X

EN659
A1/AC

HySafety

Extreme Pro

Art no. **HGS-79314**

Size
7/S-11/XXL

Certified impact protection for full upper hand and fingers

Puncture and cut resistance

Water and oil resistant with wind and debris seal

Extremely durable and flexible gloves for rescue services or industries with very high safety requirements. Upper hand in HiVis elastic fabric that is water and oil resistant. Advanced Cala-tech material in the palm for high cut (Level E) and puncture resistance. Improved durability with reinforcements in the palm, at the grip and fingertips. Sewn with double seams in Kevlar®. Sturdy, but highly flexible impact protection pads for the full upper hand in TPR moulded for maximum dexterity. Cuff in super stretch Hyprene® with a sturdy pull tab in TPR. Reflective piping and an elastic wristlet blocking wind, water and debris from entering the glove.

Areas of use:
Security & rescue

Art no.	HGS-79314
Size:	7/S-11/XXL
Materials:	Cala-Tech, TPR, Hyprene®, Kevlar®
Packaging:	5/50
Standard:	EN420:2003, EN388:2016, EN13594:2015
Category:	II

Data Sheet

Properties:

HYPRENE® Kevlar®

CAT. II

EN388
3X44EP

Rescue
Art no. **HGS-7908**

Size
8/M-11/XXL

Abrasion protection with Kevlar® Armortex® reinforcements

Kevlar® Armortex® and EVA gel dampening pads

Membrane against blood pathogenes

Extremely durable and robust rescue gloves especially designed for search and rescue services and industries with similar demands on safety. Upper hand in HiVis, elastic, synthetic fabric that is both water and oil repellent.The inside is reinforced with Kevlar® Armortex®. Impact and abrasion protection with moulded EVA gel pads for maximum flexibility. Upper fingers with Armortex® reinforcements. Inner hand in synthetic leather with sturdy Armortex® reinforcements and EVA gel pads for shock dampening and comfort. All seams in Kevlar®. Fingertips on the inner hand in structured PVC for a better grip in wet conditions. With a light fleece liner and wind and waterproof membrane that also blocks any bloodborne pathogenes. Double elastic seams around the whole wrist for a safer fit. Reflective piping around the cuff for higher visibility in low light conditions. Elastic cuff acting as a wind and water gaiter also keeping debris out of the glove.

Areas of use:
Security & rescue

Art no.	HGS-7908
Size:	8/M-11/XXL
Materials:	Kevlar Armortex®, PVC/ TPU, Synthetic leather, EVA, Nylon/Spandex
Packaging:	5/50
Standard:	EN420:2003, EN388:2016
Category:	II

Properties:

Kevlar®

Data Sheet

CAT. II

EN388
4242XP

Scout
Art no. **HGS-1922G**

Size
7/S-11/XXL

Extremely light tactical glove in slim-fit design for a superior fit. Water repellent fabric on the upper hand. Superb breathability to work in both dry and wet conditions. Reinforcements for fingers and the grip in premium PU. Terry cloth for the upper thumb to wipe goggles and forehead. Elastic and durable premium PU in the palm providing excellent grip. Equipped with a light liner and a wind and waterproof membrane also acting as a blood pathogene barrier. The liner is sewn into the glove to remain secure even if the glove is being used with wet hands. Elastic band at the wrist with a sturdy adjustable velcro lock to sit safely and snug on the hand.

Art no.	HGS-1922G
Size:	7/S-11/XXL
Materials:	PU, Lycra, Terrycloth
Packaging:	5/50
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Areas of use:
Electrician • Security & rescue

Properties:

CAT. II

EN388
1111X

Pilot
Art no. **HGS-9186**

Size
7/S-11/XXL

Extremely light pilot glovein slim-fit design for a superior fit. Upper hand in green Kevlar® for both durability and heat resistance. Curved knuckle protector in goatskin leather with shock dampening EVA gel. Fingertip reinforced with goatskin and full goatskin index finger and thumb. Extra grip reinforcement in goatkin over the thumb for increased durability. Full goatskin leather palm with shock dampening EVA gel pads. Unlined. Elastic seam around the whole wrist for a safer fit. Long cuff keeping the glove safe and snug with an elastic band at the end. Extremely comfortable glove with maximum tactile feeling and precision.

Art no.	HGS-9186
Size:	7/S-11/XXL
Materials:	Goat grain, Kevlar®, EVA
Packaging:	5/50
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Security & rescue

Properties:

Kevlar®

CAT. I

Models with extreme requirements on safety, dexterity and comfort, developed following military specs.

Gloves for security and military personnel

HySafety

Recon

Art no. **HGS-1916**

Size
7/S-12/3XL

Reinforcements for grip, finger and fingertips

Super thin premium synthetic leather for tactile sensitivity

Adjustable elastic cuff with heavy duty pull tab.

Extremely light and comfortable tactical glove in slim-fit design for superior fit, comfort and tactile precision. Top quality PU synthetic leather which is very thin for precision, but at the same time very durable with a firm and safe grip. Leather reinforcements on fingers, fingertip and thumb grip for added durability. Soft Terrycloth on the upper thumb for wiping goggles or the forehead. QuickDry fabric on the upper hand with excellent breathability and super stretch for extra comfort. Broad, sturdy but soft elastic cuff, adjustable with a Velcro lock for a safe and snug fit. Heavy duty pull tab at the end of the cuff for quick donning.

Areas of use:
Security & rescue

Art no.	HGS-1916
Size:	7/S-12/3XL
Materials:	PU, QuickDry, Terrycloth
Packaging:	5/50
Standard:	EN420:2003, EN388:2016
Category:	II

Data Sheet

Properties:

Cr S PU

CE CAT. II

EN388
1111X

HySafety

Needle armour

Art no. **HGS-9132**

Size
7/S-12/3XL

Heavy duty reinforcements for grip and fingertips

Needle and puncture resistant layer for the full palm

Snug neoprene cuff with adjustable velcro lock

Special glove developed for body search and similar situations where tactile sensitivity is important, but the risk for needle injuries are high. Robust but still flexible tactical glove in very durable goatskin leather. Puncture and needle resistant layer protecting the full palm and fingers against needles and pointy objects. Leather reinforcements on fingertips and thumb grip for added durability. Elastic spandex on the upper hand with elastic neoprene over the knuckles for added comfort. Soft Terrycloth on the upper thumb for wiping goggles or the forehead. Broad, elastic neoprene cuff, adjustable with a Velcro lock for a safe and snug fit.

Areas of use:
Security & rescue

Art no.	HGS-9132
Size:	7/S-12/3XL
Materials:	Goatskin, Metal mesh, Spandex, Neoprene, Terrycloth
Packaging:	5/50
Standard:	EN420:2003, EN388:2016, ASTM F2878-10
Category:	II

Data Sheet

Properties:

CAT. II

EN388
2X23F

ASTM F2878-10
PALM: 11.43N
FINGERS: 6.59N

HySafety

Tactical

Art no. **HGS-3453**

Size
7/S-12/3XL

Extra robust but still flexible tactical glove primarily meant for rapelling. Sewn in durable top quality cowhide leather with double seams for added durability. Double layer leather in the palm and fingers with added Kevlar® felt for heat resistance and insulation. Over the knuckles is a creased leather knuckle protector. Double elastic seams over the wrist and a broad and sturdy elastic cuff, adjustable with a Velcro lock for a safe and snug fit.

Art no.	HGS-3453
Size:	7/S-12/3XL
Materials:	Cowhide leather, Kevlar®
Packaging:	5/50
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Security & rescue

Properties:

Kevlar®

CAT. I

HySafety

Cut armour

Art no. **HGS-9138**

Size
7/S-12/3XL

Light and comfortable tactical glove for body search and similar situations where tactile sensitivity is important, but the risk for cut injuries are high. Top quality durable goatskin leather. Full index finger leather reinforcement and on fingertips and thumb grip for extra durability. Cut resistant Spectra® lining inside the full glove for reliable protection against cut injuries. Elastic spandex on the upper hand with excellent breathability for comfort. Adjustable cuff with a Velcro lock for a safe and snug fit. Storage loop for each glove for use with a carabiner hook attached to a belt.

Art no.	HGS-9138
Size:	7/S-12/3XL
Materials:	Goatskin, Spandex, Spectra®
Packaging:	5/50
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Security & rescue

Properties:

Spectra by Honeywell

CAT. I

Models developed specially for medium to heavy industry.

Nitrile coated gloves - for situations with high requirements for protection

Grip
Art no. **N-465**

Sizes
8/M & 10/XL

Glove with a cuff in jersey lining that is fully coated in nitrile with a smooth surface. With high requirements on wear resistance and protection against cuts, puncture, and abrasion, this coated nitrile glove is the right choice. Excellent choice for the heavy industry where durability and quality are important requirements.

Art no:	N-465
Size:	8/M & 10/XL
Materials:	Nitrile, Cotton
Packaging:	12/120
Standard:	EN ISO 21420:2020
Category:	I

DATA SHEET

Areas of use:
Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. I

Grip
Art no. **N-463**

Sizes
10/XL

Glove with a cuff in jersey lining that is half coated in nitrile with a smooth surface. With high requirements on wear resistance and protection against cuts, puncture, and abrasion, this coated nitrile glove is the right choice. Excellent choice for the heavy industry where durability and quality are important requirements.

Art no:	N-463
Size:	10/XL
Materials:	Nitrile, Cotton
Packaging:	12/120
Standard:	EN ISO 21420:2020
Category:	I

DATA SHEET

Areas of use:
Property maintenance • Steel & metal • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. I

Environment friendly PVC specially for medium to heavy industry.

Biovinyl PVC gloves - developed for the fishing industry, sanitation and off-shore

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Hold

Art no. **JKS-HOLD**

Size 7/S-12/3XL

Joka Hold is a flexible and light environment friendly bio-vinyl coated glove for all-purpose use, with an extra firm grip and high durability. Excellent protection against chemicals and mechanical abrasion as well as extreme weather conditions. The granulated TopGrip-surface is made from BIOVYN™-vinyl that remain flexible even at -50°C. Gives a firm grip in both dry, wet and oily environments. The glove has a liner in 100% cotton. Washable.

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Art no.	JKS-HOLD
Size:	7/S-12/3XL
Materials:	Bio-vinyl, Cotton
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Properties:

CAT. III 0403 | EN388 3121X | EN374-1 TYPE A KLMPST | EN374-5 | EN511 111

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Polar

Art no. **JKS-POLAR**

Size 10/XL-12/3XL

Joka Polar is a warm and durable vinyl coated glove for cold environments where firm grip and precision is a must. The glove comes with a warm, removable and washable inner lining. The lining can be easily removed for cleaning and is also available for purchase separately. A durable triple vinyl coating remain flexible even at -50°C. The granulated TopGrip®-surface offers a firm grip in dry, wet or oily environments.

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Art no.	JKS-POLAR
Size:	10/XL-12/3XL
Materials:	Bio-vinyl, Cotton, Acrylic
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Properties:

CAT. III 0403 | EN388 3121X | EN374-1 TYPE A KLMPST | EN374-5 | EN511 320

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka XRP

Art no. **JKS-XRP**

Size 7/S-12/3XL

Joka Xrp is a longer, durable vinyl coated glove for environments where firm grip and abrasion resistance is a must. A durable triple vinyl coating remain flexible even at -50°C. The granulated TopGrip®-surface offers a firm grip in dry, wet or oily environments. The glove has a liner made from 100% cotton. Washable.

Art no.	JKS-XRP
Size:	7/S-12/3XL
Materials:	Bio-vinyl, Cotton
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

CAT. III 0403 | EN388 3121X | EN374-1 TYPE A KLMPST | EN374-5 | EN511 111

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Polar Snow Stop

Art no. **JKS-POLARSS**

Size 10/XL-12/3XL

Joka Polar Snow Stop is a warm and durable vinyl coated glove for cold environments where firm grip and precision is a must. The glove comes with a warm, removable and washable inner lining. The lining can be easily removed for cleaning and is also available for purchase separately. A durable triple vinyl coating remain flexible even at -50°C. The granulated TopGrip®-surface offers a firm grip in dry, wet or oily environments. Equipped with a snowstopping sleeve with a broad reflector.

Art no.	JKS-POLARSS
Size:	10/XL-12/3XL
Materials:	Bio-vinyl, Cotton, Acrylic
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

CAT. III 0403 | EN388 3121X | EN374-1 TYPE A KLMPST | EN374-5 | EN511 320

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Hold+35

Art no. **JKS-HOLDER35**

Size 7/S-12/3XL

Joka Hold+35 is a durable vinyl coated glove with a 35 cm long vinyl coated sleeve. A durable triple vinyl coating remain flexible even at -50°C. The granulated TopGrip®-surface offers a firm grip in dry, wet or oily environments. Liner in 100% cotton. The sleeve is made from polyester- or nylon and coated in PVC which offers effective arm protection. Testresults for this product is only valid for the glove part not the sleeve.ments. Washable.

Art no.	JKS-HOLDER35
Size:	7/S-12/3XL
Materials:	Bio-vinyl, Cotton
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

CAT. III 0403 | EN388 3121X | EN374-1 TYPE A KLMPST | EN374-5 | EN511 111

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Top

Art no. **JKS-TOP**

Size 6/XS-10/XL

Joka Top is a flexible vinyl coated mitten for all-purpose use, with an extra firm grip and high durability. The granulated TopGrip-surface is made from BIOVYN™-vinyl that remain flexible even at -50°C. Gives a firm grip in both dry, wet and oily environments. The mitten has a liner in 100% cotton. Washable.

Art no.	JKS-TOP
Size:	6/XS-10/XL
Materials:	Bio-vinyl, Cotton
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

CE CAT. III 0403 | EN388 3121X | EN374-1 TYPE A KLMPST | EN374-5 | EN511 111

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Therm

Art no. **JKS-THERM**

Size 9/L-10/XL

Joka Therm is an extra warm and durable vinyl coated glove for wet and cold environments where firm grip is a must. The glove comes with a warm, removable and washable inner lining. The lining can be easily removed for cleaning and is also available for purchase separately. A durable triple vinyl coating remain flexible even at -50°C. The granulated TopGrip®-surface offers a firm grip in dry, wet or oily environments.

Art no.	JKS-THERM
Size:	9/L-10/XL
Materials:	Bio-vinyl, Cotton, Acrylic
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

CE CAT. III 0403 | EN388 3121X | EN374-1 TYPE A KLMPST | EN374-5 | EN511 320

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Therm Snow Stop

Art no. **JKS-THERMSS**

Size 9/L-11/XXL

Joka Therm is an extra warm and durable vinyl coated glove for wet and cold environments where firm grip is a must. The glove comes with a warm, removable and washable inner lining. The lining can be easily removed for cleaning and is also available for purchase separately. A durable triple vinyl coating remain flexible even at -50°C. The granulated TopGrip®-surface offers a firm grip in dry, wet or oily environments. Equipped with a snowstopping sleeve with a broad reflector.

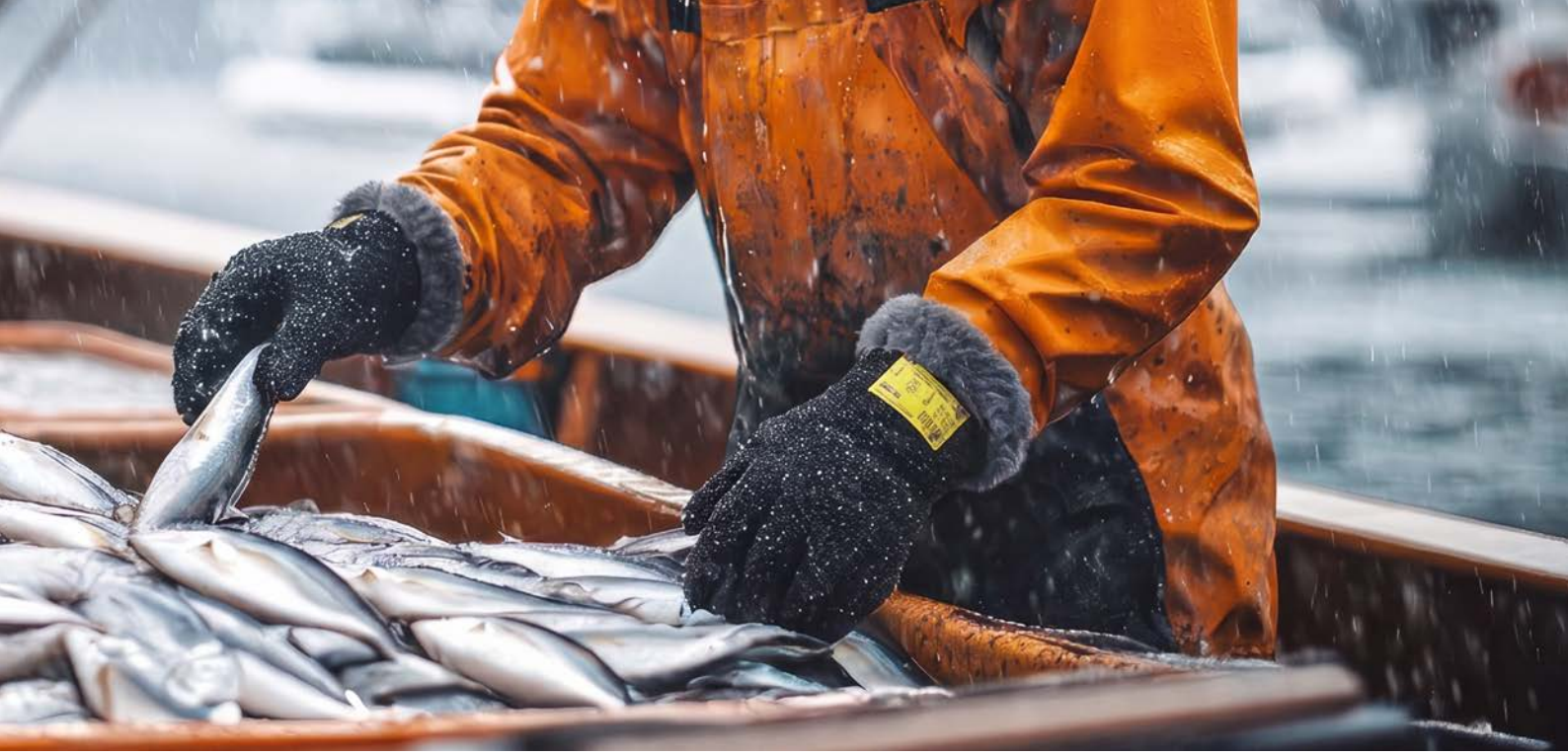
Art no.	JKS-THERMSS
Size:	9/L-11/XXL
Materials:	Bio-vinyl, Cotton
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

CE CAT. III 0403 | EN388 3121X | EN374-1 TYPE A KLMPST | EN374-5 | EN511 320



NEW

JOKASAFE SAFETY & WORK GLOVES

Joka XO

Art no. **JKS-XO**

WINTER GLOVES · CHEMICAL PROTECTION · WATER PROOF · SOFT TOUCH eco

Size
7/S-12/3XL

Joka XO is a flexible and durable vinyl coated glove for multi-purpose use when working with for example oil and chemicals. The smooth TopGrip-surface is made from BIOVYN™-vinyl that remain flexible even at -50°C. The glove has a liner in 100% cotton. Washable.

Art no.	JKS-XO
Size:	7/S-12/3XL
Materials:	Bio-vinyl, Cotton
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

Cr · PVC · BIO

CE CAT. III 0403 · EN388 2121X · EN374-1 TYPE A KLMPST · EN374-5 · EN511 101

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Nordic

Art no. **JKS-NORD**

EXTREME COLD · CHEMICAL PROTECTION · WATER PROOF · SOFT TOUCH eco

Size
10/XL-12/3XL

Joka Nordic is a flexible, warm and durable vinyl coated finger glove for cold environments working with for example oil and chemicals. The glove has a liner in 100% cotton. The glove comes with a warm, removable and washable inner lining. The lining can be easily removed for cleaning and is also available for purchase separately. The smooth TopGrip-surface is made from BIOVYN™-vinyl that remain flexible even at -50°C. Washable.

Art no.	JKS-NORD
Size:	10/XL-12/3XL
Materials:	Bio-vinyl, Cotton, Acrylic
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

Cr · PVC · BIO

CE CAT. III 0403 · EN388 2121X · EN374-1 TYPE A KLMPST · EN374-5 · EN511 321

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Oiler 35 SP

Art no. **JKS-OIL35**

Size 8/M-11/XXL

Joka Oiler 35SP is a flexible chemical resistant vinyl coated glove with long cuff and a thin cotton liner. A durable double vinyl coating remain flexible even at -50°C. The smooth TopGrip®-surface offers a firm grip in dry, wet or oily environments.

Art no.	JKS-OIL35
Size:	8/M-11/XXL
Materials:	Bio-vinyl, Cotton
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

CAT. III 0403 | EN388 2121X | EN374-1 TYPE A KLMPST | EN374-5 | EN511 101

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka XO+35

Art no. **JKS-XO35**

Size 7/S-12/3XL

Jokasafe, Joka XO+35 is a durable vinyl coated glove with a 35 cm long vinyl coated sleeve. A durable triple vinyl coating remain flexible even at -50°C. The smooth TopGrip®-surface offers a firm grip in dry, wet or oily environments. Liner in 100% cotton. The sleeve is made from polyester- or nylon and coated in PVC which offers effective arm protection. Testresults for this product is only valid for the glove part not the sleeve.

Art no.	JKS-XO35
Size:	7/S-12/3XL
Materials:	Bio-vinyl, Cotton
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

CAT. III 0403 | EN388 2121X | EN374-1 TYPE A KLMPST | EN374-5 | EN511 101

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Teddy Glove

Art no. **JKS-TEDDYG**

Size 10/XL-11XXL

Teddy Glove is an acrylic inner liner that can be used as a spare or replacement liner for JokaSafe gloves. Washable.

Art no.	JKS-TEDDYG
Size:	10/XL-11XXL
Materials:	Arylic
Packaging:	10/60
Standard:	N/A
Category:	N/A

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Oiler

Art no. **JKS-OILER**

Size
6/XS-10/XL

Joka Oiler is a flexible and durable vinyl coated mitten for multi-purpose use when working with for example oil and chemicals. The smooth TopGrip-surface is made from BIOVYN™-vinyl that remain flexible even at -50°C. The glove has a liner in 100% cotton. Washable.

Art no.	JKS-OILER
Size:	6/XS-10/XL
Materials:	Bio-vinyl, Cotton
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

CAT. III 0403 | EN388 2121X | EN374-1 TYPE A KLMPST | EN374-5 | EN511 101

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Arctic

Art no. **JKS-ARC**

Size
9/L-10/XL

Joka Arctic is a warm and durable vinyl coated glove for cold environments working with for example oil and chemicals. The glove has a liner in 100% cotton. The glove comes with a warm, removable and washable inner lining. The lining can be easily removed for cleaning and is also available for purchase separately. The smooth TopGrip-surface is made from BIOVYN™-vinyl that remain flexible even at -50°C. Washable.

Art no.	JKS-ARC
Size:	9/L-10/XL
Materials:	Bio-vinyl, Cotton, Acrylic
Packaging:	10/60
Standard:	EN420:2003, EN388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016, EN511:2006
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

CAT. III 0403 | EN388 2121X | EN374-1 TYPE A KLMPST | EN374-5 | EN511 321

NEW

JOKASAFE SAFETY & WORK GLOVES

Joka Teddy Mitten

Art no. **JKS-TEDDYM**

Size
10/XL

Teddy Mitten is an acrylic inner liner that can be used as a spare or replacement liner for JokaSafe mittens. Washable.

Art no.	JKS-TEDDYM
Size:	10/XL
Materials:	Arylic
Packaging:	10/60
Standard:	N/A
Category:	N/A

Data Sheet

Areas of use:
Carpentry • Property maintenance • Road work • Agriculture • Warehouse, transport & logistics • Food handling • Oil, gas & mining • Light Industry • Wood, paper & pulp

Properties:

Rubberex™

Super Nitrile 15

Art no. **RX-RNF15G**

Size
7/S-12/3XL

Raised diamond pattern for increased grip

Specially formulated premium grade nitrile

Long model, about 33 cm

Chemical protection glove in premium grade nitrile rubber with excellent resistance against fats, aromatic and petrolum based solvents. Raised diamond pattern in the palm for increased grip in both wet and oily environments. Cotton flocklined interior for comfort. Food handling approved. Silicone free. Length (mm): 330 +/- 10, Thickness (mm): 0.40 +/- 0.03

Areas of use:
Chemical, lab, medicine

Art no.	RX-RNF15G
Size:	7/S-12/3XL
Materials:	Nitrile
Packaging:	12/144
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Properties:

CAT. III
2777

EN388
4101X

EN374-1 TYPE A
JKLOPT

EN374-5
VIRUS

Rubberex™

Super Nitrile 18

Art no. **RX-RNF18**

Size
7/S-11/XXL

Chemical protection glove in premium grade nitrile rubber with excellent resistance against oils, fats, aromatic and petrolum based solvents. Raised diamond pattern in the palm for increased grip in both wet and oily environments. Cotton flocklined interior for comfort. Food handling approved. Silicone free. Length (mm): 330 +/- 10, Thickness (mm): 0.45 +/- 0.03.

Art no.	RX-RNF18
Size:	7/S-11/XXL
Materials:	Nitrile
Packaging:	12/144
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Areas of use:
Chemical, lab, medicine

Properties:

CAT. III 2777 | EN388 4102X | EN374-1 TYPE A JKLOPT | EN374-5 VIRUS

Rubberex™

Nitron 16

Art no. **RX-RNF2016**

Size
8/M-11/XXL

Longer chemical protection glove in premium grade nitrile rubber with excellent resistance against fats, aromatic and petrolum based solvents. Raised diamond pattern in the palm for increased grip in both wet and oily environments. Cotton flocklined interior for comfort. Food handling approved. Silicone free. Length (mm): 410 +/- 10, Thickness (mm): 0.52 +/- 0.03

Art no.	RX-RNF2016
Size:	8/M-11/XXL
Materials:	Nitrile
Packaging:	3/36
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Areas of use:
Chemical, lab, medicine

Properties:

CAT. III 2777 | EN388 4101X | EN374-1 TYPE A AJLOPTK | EN374-5

Rubberex™

Green Nitron

Art no. **RX-RNU2218**

Size
8/M-11/XXL

Long chemical protection glove in premium grade nitrile rubber with excellent resistance against fats, aromatic and petrolum based solvents. Raised diamond pattern in the palm for increased grip in both wet and oily environments. Unlined. Food handling approved. Silicone free. Length (mm): 450 +/- 10, Thickness (mm): 0.58 +/- 0.03

Art no.	RX-RNU2218
Size:	8/M-11/XXL
Materials:	Nitrile
Packaging:	3/36
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Areas of use:
Chemical, lab, medicine

Properties:

CAT. III 2777 | EN388 4102X | EN374-1 TYPE A AJKLOP | EN374-5 VIRUS

Rubberex™

Sofie Skin 38

Art no. **RX-SOF15**

Size
7/S-10/XL

Light but still durable chemical protection glove in specially formulated nitrile rubber. Somewhat thicker giving excellent resistance against fats, oils and detergents. Very good grip in both wet and oily environments. Exceptionally comfortable and flexible glove with cotton flocklined interior for comfort. Food handling approved. Silicone free. Length (mm): 330 +/- 10, Thickness (mm): 0.38 +/- 0.03

Art no.	RX-SOF15
Size:	7/S-10/XL
Materials:	Nitrile
Packaging:	12/144
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Areas of use:
Chemical, lab, medicine

Properties:

CAT. III
2777

EN388
4101X

EN374-1 TYPE A
JKLNPT

EN374-5

NEW

NXG

Hazard 8190

Art no. **HV-H-8190**

Size
8/M-11/XXL

Chemical resistant type A

Thin and comfortable liner

Micro foam nitrile coating

Chemical resistant glove (type A) in extremely thin nylon with superior fit and comfort. Double nitrile coating with the outer layer in a sandy nitrile with a good grip in dry, wet and oily conditions. Protects against many harmful substances as well as viruses. Longer model, approximately 35 cm extend the protection to the forearm. OEKO-TEX 100 certified and butadiene free. Ergonomical design for lesser hand fatigue and a better user experience.

Areas of use:
Automotive & repair • Chemical, lab, medicine • Plumbing • Forestry • Oil, gas & mining Property maintenance • Recycling & waste.

Art no.	HV-H-8190
Size:	8/M-11/XXL
Materials:	Nylon, Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Properties:

CAT. III
2777

EN388
4121A

EN374-1 TYPE A
AJKLMNOPT

EN374-5
VIRUS

EN407
X1XXXX

Rubberex™

Super Neoprene

Art no. **RX-NEO400**

Size
7/S-12/3XL

Raised diamond pattern for increased grip

Heavy duty neoprene/ latexcompound

Heavy duty chemical protection glove in neoprene rubber for industrial use. Excellent durability and resistance against most solvents, mild acids, fats and oils. Cotton flocklined interior for comfort. Food handling approved. Silicone free. Length (mm): 330 +/- 10, Thickness (mm): 0.68 +/- 0.03

Areas of use:
Chemical, lab, medicine

Art no.	RX-NEO400
Size:	7/S-12/3XL
Materials:	Latex, Polychloroprene
Packaging:	12/144
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Properties:

CAT. III 2777 | EN388 2111X | EN374-1 TYPE A BKLOPT | EN374-5 VIRUS

Rubberex™

Latex Neoprene

Art no. **RX-HD27NEO**

Size
7/S-12/3XL

Heavy weight chemical protection glove in specially formulated neoprene/latex rubber compound for industrial use. Surface hardened for greater chemical and abrasion resistance. Cotton flocklined interior for comfort. Food handling approved. Silicone free. Length (mm): 320 +/- 10, Thickness (mm): 0.68 +/- 0.03

Art no.	RX-HD27NEO
Size:	7/S-12/3XL
Materials:	Latex, Polychloroprene
Packaging:	12/144
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Areas of use:
Chemical, lab, medicine

Properties:

CAT. III 2777 | EN388 2121X | EN374-1 TYPE A AJKLNPT | EN374-5 VIRUS

Rubberex™

Heveaprene

Art no. **RX-HP300**

Size
7/S-12/3XL

Chemical protection glove in triple layer rubber. Slightly thicker for greater abrasion and chemical resistance, primarily against oils and fats. Excellent grip in both wet and oily conditions. Cotton flocklined interior for comfort. Food handling approved. Silicone free. Length (mm): 320 +/- 10, Thickness (mm): 0.7 +/- 0.03

Art no.	RX-HP300
Size:	7/S-12/3XL
Materials:	Latex, Neoprene
Packaging:	12/144
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Areas of use:
Chemical, lab, medicine

Properties:

CAT. III 2777 | EN388 3111X | EN374-1 TYPE A AKLNPT | EN374-5 VIRUS

Rubberex™

Tri Tec

Art no. **RX-BIC200**

Size
7/S-11/XXL

Chemical protection glove in double layer latex rubber. Slightly thicker for greater abrasion and chemical resistance. Excellent grip in both wet and oily conditions. Cotton flocklined interior for comfort. Food handling approved. Silicone free. Length (mm): 320 +/- 10, Thickness (mm): 0.50 +/- 0.03

Art no.	RX-BIC200
Size:	7/S-11/XXL
Materials:	Latex
Packaging:	12/144
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Areas of use:
Chemical, lab, medicine

Properties:

CAT. III 2777 | EN388 2011X | EN374-1 TYPE B KPT | EN374-5

Rubberex™

Superior Grip

Art no. **RX-SL1B**

Size
7/S-11/XXL

Chemical protection glove in specially formulated latex/nitrile rubber compound for better oil and fat resistance. Excellent grip in both wet and oily conditions. Satin lined interior for maximum comfort. Food handling approved. Silicone free. Length (mm): 300 +/- 10, Thickness (mm): 0.50 +/- 0.05

Art no.	RX-SL1B
Size:	7/S-11/XXL
Materials:	Latex, Nitrile
Packaging:	12/144
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Areas of use:
Chemical, lab, medicine

Properties:

CAT. III 2777 | EN388 1011X | EN374-1 TYPE B KLT | EN374-5 VIRUS

Rubberex™

Multi purpose

Art no. **RX-RF1Y**

Size
7/S-10/XL

Chemical protection glove in specially formulated latex rubber with a minimum level of latex proteins. Smooth exterior surface. Cotton flocklined interior for comfort. Food handling approved. Silicone free. Length (mm): 300 +/- 10, Thickness (mm): 0.45 +/- 0.05

Art no.	RX-RF1Y
Size:	7/S-10/XL
Materials:	Latex
Packaging:	12/144
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016, EN421:2010
Category:	III

Data Sheet

Areas of use:
Chemical, lab, medicine

Properties:

CAT. III
2777

EN388
2000X

EN374-1 TYPE B
KPT

EN374-5

EN421

Rubberex™

Multi purpose light

Art no. **RX-VLX1Y**

Size
7/S-10/XL

Basic chemical protection glove in latex rubber. Excellent grip in wet conditions. Cotton flocklined interior for comfort. Food handling approved. Silicone free. Length (mm): 300 +/- 10, Thickness (mm): 0.33 +/- 0.05

Art no.	RX-VLX1Y
Size:	7/S-10/XL
Materials:	Latex
Packaging:	12/144
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Areas of use:
Chemical, lab, medicine • Food handling

Properties:

CAT. III
2777

EN388
1000X

EN374-1 TYPE B
K

EN374-5

Rubberex™

Sensibles

Art no. **RX-UC1**

Size
7/S-10/XL

Chemical protection glove in specially formulated latex rubber. Dust free exterior and interior surface. Surface treated. Unlined. Food handling approved. Silicone free. Length (mm): 295 +/- 10, Weight (g): 0.52 +/- 0.02

Art no.	RX-UC1
Size:	7/S-10/XL
Materials:	Latex
Packaging:	12/144
Standard:	EN420:2003, EN388:2016, EN374-1:2016, EN374-5:2016, EN421:2010
Category:	III

Data Sheet

Areas of use:
Chemical, lab, medicine

Properties:

CAT. III
2777

EN388
1100X

EN374-1 TYPE B
KPT

EN374-5

EN421

Disposable gloves

Rubberex™

Gentle Touch Blue

Art no. **RX-50LBB**

Size
7/S-10/XL

Light weight disposable gloves in blue nitrile with high flexibility and durability. Silicone and powder free. Ergonomically designed for perfect fit and higher sensitivity. Micro textured finishing for finger-tips and palm for improved grip and control. Approved for food stuff handling. Recommended for individuals with latex protein allergies. Length (mm): 240 +/- 10, Thickness (mm): 0.10 +/- 0.03, Weight (g) per pair: 5.0 +/- 0.2

Art no.	RX-50LBB
Size:	7/S-10/XL
Materials:	Nitrile
Packaging:	1(100 pcs)/10(1000 pcs)
Standard:	EN420, EN374-1:2016, EN374-5:2016, EN455/1-2-3-4
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Chemical, lab, medicine • Electronics • Security & rescue • Plumbing • Food handling • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. III
0161

EN374-1 TYPE B
JKT

EN374-5
VIRUS

AQL
1,5%

Rubberex™

Gentle Touch Black

Art no. **RX-60BLK**

Size
7/S-11/XXL

Light weight disposable gloves in black nitrile with high flexibility and durability. Silicone and powder free. Ergonomically designed for perfect fit and higher sensitivity. Micro textured finishing for finger-tips and palm for improved grip and control. Approved for food stuff handling. Recommended for individuals with latex protein allergies. Length (mm): 240 +/- 10, Thickness (mm): 0.10 +/- 0.03, Weight (g) per pair: 6.0 +/- 0.2

Art no.	RX-60BLK
Size:	7/S-11/XXL
Materials:	Nitrile
Packaging:	S-XL: 1(100 pcs)/10(1000 pcs) XXL: 1(90 pcs)/10(900 pcs)
Standard:	EN420, EN374-1:2016, EN374-5:2016, EN455/1-2-3-4
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Chemical, lab, medicine • Electronics • Security & rescue • Plumbing • Food handling • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. III
0161

EN374-1 TYPE B
KJTO

EN374-5
VIRUS

AQL
1,5%

Rubberex™

Gentle Touch Green

Art no. **RX-60GSP**

Sizes
7/S-10/XL

Light weight disposable gloves in green nitrile with high flexibility and durability. Powder free and silicone free. Ergonomically designed for perfect fit and higher sensitivity. Good chemical resistance, especially against mild acids and alkalines. Approved for food stuff handling. Recommended for individuals with latex protein allergies. Length (mm): 240 +/- 10, Thickness (mm): 0.13 +/- 0.03, Weight (g) per pc.: 6.0 +/- 0.2

Art no.	RX-60GSP
Sizes	7/S-10/XL
Materials:	Nitrile
Packaging:	1(100 pcs)/10(1000 pcs)
Standard:	EN ISO 21420:2020, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Chemical, lab, medicine • Electronics • Security & rescue • Plumbing • Food handling • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. III 0161 | EN374-1 TYPE B JKPT | EN374-5 VIRUS | AQL 1,5%

60 DAYS PRODUCTION TIME

Rubberex™

Gentle Grip Orange

Art no. **RX-84ORG-DP**

Sizes
7/S-11/XXL

Special thickness disposable gloves in durable orange nitrile with high visibility. Raised diamond grip pattern for better grip. Powder free and silicone free. Ergonomically designed for perfect fit and higher sensitivity. Good chemical resistance, especially against oil, grease and petroleum-based chemicals. Approved for food stuff handling. Recommended for individuals with latex protein allergies. Length (mm): 240 +/- 10, Thickness (mm): 0.21 +/- 0.02, Weight (g) per pc.: 8.4 +/- 0.2

Art no.	RX-84ORG-DP
Sizes	7/S-11/XXL
Materials:	Nitrile
Packaging:	S-XL: 1(100 pcs)/10(1000 pcs) XXL: 1(90 pcs)/10(900 pcs)
Standard:	EN ISO 21420:2020, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Chemical, lab, medicine • Electronics • Security & rescue • Plumbing • Food handling • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. III 0161 | EN374-1 TYPE B KPT | EN374-5 VIRUS | AQL 1,5%

Rubberex™

Gentle Touch Long Cuff

Art no. **RX-88DBB-LC-P**

Sizes
7/S-10/XL

Extra long disposable gloves in bue nitrile with high flexibility and durability. Powder free and silicone free. Ergonomically designed for perfect fit and higher sensitivity. Soft and silky feel with enhanced comfort for extended wear. Good chemical resistance, even protects the wrist and forearm. Approved for food stuff handling. Recommended for individuals with latex protein allergies. Length (mm): 290 +/- 10, Thickness (mm): 0.17 +/- 0.04, Weight (g) per pc.: 8.8 +/- 0.2

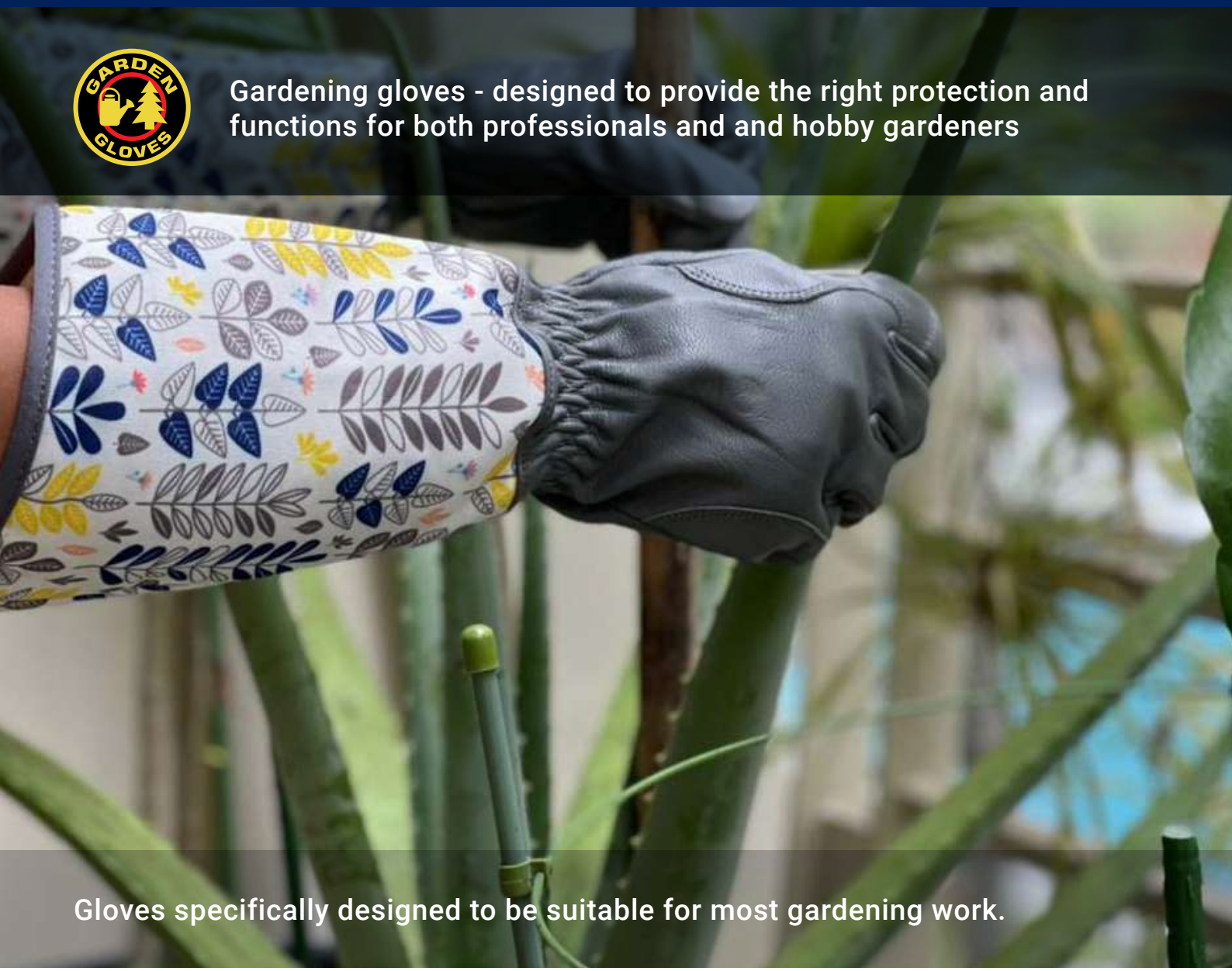
Art no.	RX-88DBB-LC-P
Sizes	7/S-10/XL
Materials:	Nitrile
Packaging:	1(100 pcs)/10(1000 pcs)
Standard:	EN ISO 21420:2020, EN374-1:2016, EN374-5:2016
Category:	III

Data Sheet

Areas of use:
Carpentry • Property maintenance • Electrician • Oil, gas & mining • Warehouse, transport & logistics • Agriculture • Chemical, lab, medicine • Electronics • Security & rescue • Plumbing • Food handling • Painting • Road work • Automotive & repair • Recycling & waste • Wood, paper & pulp • Forestry

Properties:

CAT. III 0161 | EN374-1 TYPE B JKP | EN374-5 VIRUS | AQL 1,5%



SOFT TOUCH

All round gardening

Art no. **GG-1020-BGB**

Size
7/S-11/XXL

Foam padded nail protectors inside each finger

Durable and water resistant goat skin

Double elastic seam around the full wrist

Gardening gloves made in durable goat skin leather in the palm. Fingertips with foam padding on the inside for comfort and nail protection. Water repellent polyester on the upper hand with foam padding for extra comfort. Double elastic seam around the full wrist for a safer fit.

Areas of use:
Agriculture • Forestry.

Art no.	GG-1020-BGB
Size:	7/S-11/XXL
Materials:	Goatskin, polyester, foam padding
Packaging:	12/120
Standard:	EN420:2003
Category:	I

Data Sheet

Properties:

CE CAT. I

Planting glove

Art no. **GG-1030BGB**

Size
7/S-11/XXL

Gardening gloves made in durable goat skin leather in the palm. EVA foam dampening pads in the grip for providing extra comfort when working with tools. Leather reinforced fingertips. Ergonomically shaped leather reinforcements along grip, index finger and the pinky. Fingertips with foam padding on the inside for comfort and nail protection. Water repellent polyester on the upper hand with foam padding for extra comfort. Double elastic seam around the full wrist for a safer fit.

Art no.	GG-1030BGB
Size:	7/S-11/XXL
Materials:	Goatskin, polyester, EVA, foam padding
Packaging:	12/120
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Agriculture • Forestry.

Properties:

CAT. I

Rose pruning gloves

Art no. **GG-1040BGB**

Size
7/S-11/XXL

Gardening gloves made in durable goat skin leather in the palm. Double layer of leather in the grip for increased durability and thorn protection. Leather reinforced fingertips. Ergonomically shaped leather reinforcements along grip, index finger and the pinky. Fingertips with foam padding on the inside for comfort and nail protection. Long cuff in water repellent polyester with foam padding for extra comfort and protection for the arms. Double elastic seam around the full wrist for a safer fit.

Art no.	GG-1040BGB
Size:	7/S-11/XXL
Materials:	Goatskin, polyester, foam padding
Packaging:	12/120
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Agriculture • Forestry.

Properties:

CAT. I

Garden Basic

Art no. **AD-2019HR-65**

Size
7/S-9/L

A very comfortable and airy glove with an excellent fingertip feeling, suitable for weeding the garden. Coated in a transparent synthetic rubber (polyurethane), which makes it durable and water repellent, while providing high breathability.

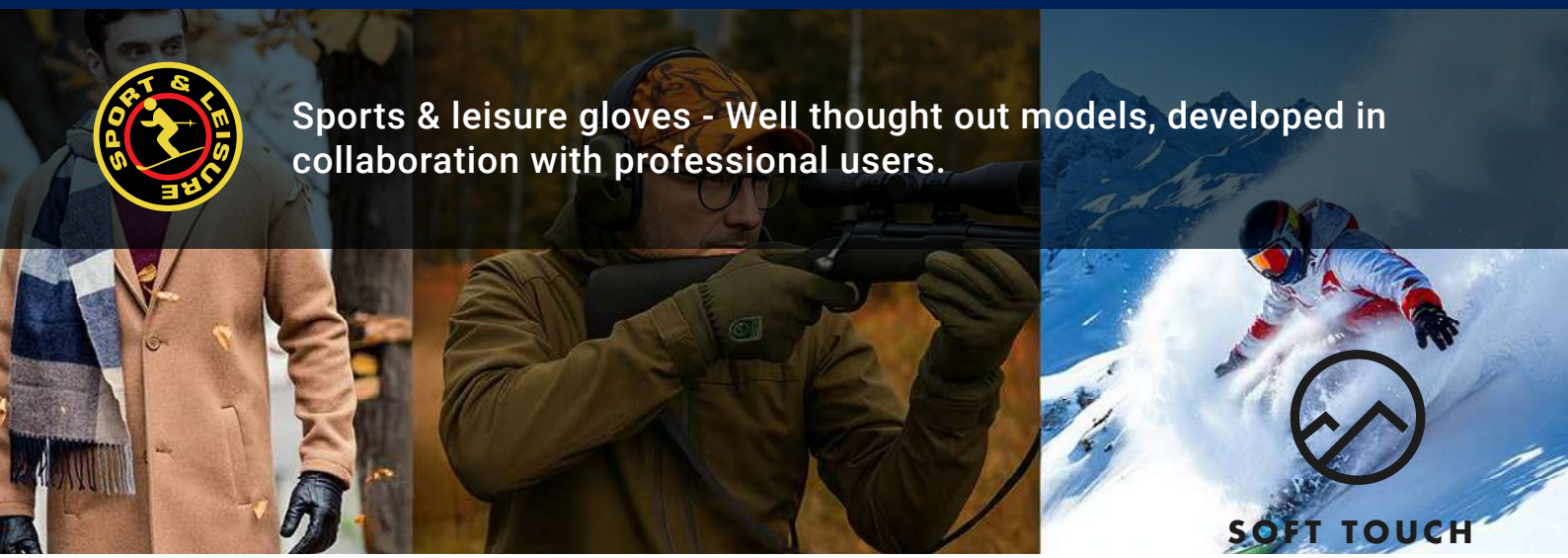
Art no.	AD-2019HR-65
Size:	7/S-9/L
Materials:	Nylon, PU
Packaging:	12/144
Standard:	EN420:2003
Category:	I

Data Sheet

Areas of use:
Agriculture • Forestry.

Properties:

CAT. I



Sports & leisure gloves - Well thought out models, developed in collaboration with professional users.

URBAN WALK

DRESS GLOVE 4950

Art no. : **VWK-4950**
Sizes: **M-XXL**
Packaging: **12/60**

Dress glove in soft premium quality goat grain leather. A thin and flexible Thinsulate™ C40 liner inside the glove with an additional comfort liner. Elastic seam at the inside of the wrist. Classic design for gentlemen.

SHELL MATERIALS
100% Goat grain leather

LINING MATERIALS
100% Polyester, 100% 3M™ Thinsulate™ C40

WATER-RESISTANT

TEMPERATURE*
Comfort level: -0°C

URBAN WALK

DRESS GLOVE 4960

Art no. : **VWK-4960**
Sizes: **XS-L**
Packaging: **12/60**

Dress glove in soft premium quality goat grain leather. A thin and flexible Thinsulate™ C40 liner inside the glove with an additional comfort liner. Elastic seam at the inside of the wrist. Classic design for ladies.

SHELL MATERIALS
100% Goat grain leather

LINING MATERIALS
100% Polyester, 100% 3M™ Thinsulate™ C40

WATER-RESISTANT

TEMPERATURE*
Comfort level: -0°C

URBAN WALK

DRESS GLOVE 4970

Art no. : **VWK-4970**
Sizes: **M-XXL**
Packaging: **12/60**

Dress glove in premium quality cow grain leather. Thin, soft and unlined. Elastic seam around the full wrist for a secure fit. Classic design for gentlemen.

SHELL MATERIALS
100% Cow grain leather

LINING MATERIALS
Unlined

WATER-RESISTANT

TEMPERATURE*
Comfort level: 10°C

HUNTING GLOVE

MARKSMAN

Art no. : **FS-1650**
Sizes: **8-11**
Packaging: **12/120**

Hunting glove with a tight fit elastic spandex on the upper hand. Thin but durable ribbed PU in the palm for a better grip. PU reinforcements on the index finger up over the thumb and grip. Double stitching on exposed areas. Equipped with a longer cuff in knitted nylon for a safer and better fit. The cuff also acts as a wind gaiter keeping debris out of the glove for increased comfort.

SHELL MATERIALS
45% PU synthetic leather, 45% Spandex, 10% Nylon

LINING MATERIALS
Unlined

LOW WATER-RESISTANCE

TEMPERATURE*
Comfort level: 10°C

* Comfort wearing temperature is subjective and may vary between different individuals. Values given should be used as a guideline only.

SKI GLOVE

RIDGE

Art no. : **VWK-4690**
Sizes: **M-XXL**
Packaging: **6/36**

Skiing glove in premium goat grain leather with leather reinforcements in the palm. Additional fingertip reinforced with leather for an ultra durable glove. Water repellent heavy duty nylon on the upper hand with leather knuckle protector. Terrycloth on the upper thumb for wiping goggles and forehead. Leather reinforced zipper pocket at wrist for ski pass storage. Warm and comfortable Thinsulate™ liner C100 maintaining warmth and flexibility. Adjustable hook & loop at the cuff for a snug fit. Storage clasp at the wrist for keeping the gloves fastned to each other.

SHELL MATERIALS
55% Goat grain leather, 35% Heavy duty nylon, 5% Terry cloth, 5% Neoprene with plastic details and zipper.

LINING MATERIALS
Thinsulate C100, 100% Polyester

WATER REPELLENT

TEMPERATURE*
Comfort level: -15°C

SKI GLOVE

AIR

Art no. : **VWK-4730**
Sizes: **M-XXL**
Packaging: **6/36**

Skiing glove in synthetic leather with texture grip in the full palm for a secure grip. Grip and index finger reinforcements with synthetic leather. Soft and flexible polyester on the upper hand. Light and comfortable liner with soft fleece 180 gsm. Neoprene cuff with adjustable hook & loop strap at the wrist for a snug fit.

SHELL MATERIALS
50% PU Synthetic leather, 35% Polyester, 15% Neoprene with nylon and plastic details.

LINING MATERIALS
100% Polyester fleece 180 gsm

LOW WATER-RESISTANCE

TEMPERATURE*
Comfort level: -5°C

SKI GLOVE

SUMMIT

Art no. : **VWK-4760**
Sizes: **M-XXL**
Packaging: **6/36**

Light weight skiing glove in durable Taslan nylon with synthetic leather texture grip in the palm for a secure grip. Water-repellent Taslan on the upper hand with decorative piping. Warm and comfortable liner with polyester fleece 180 gsm. Adjustable strap with buckle and elastic seam at the wrist for a snug fit.

SHELL MATERIALS
25% PU Synthetic leather, 75% Taslan nylon (190T) with details in nylon and plastic.

LINING MATERIALS
100% Polyester Fleece 180 gsm

WATER REPELLENT

TEMPERATURE*
Comfort level: -10°C

SKI GLOVE

SKIING MITTEN

Art no. : **FS-1034**
Sizes: **S-XL**
Packaging: **6/60**

Skiing mitten in goat grain leather. Leather reinforced over the fingers and the thumb grip. The upper hand in water-repellent softshell. Inside the glove is a warm, detachable finger lining in polyester fur. Hook & loop strap and sturdy buckle over the wrist for a safer fit. Storage clasp at the wrist for keeping the gloves fastned to each other.

SHELL MATERIALS
35% Goat grain leather, 65% Soft shell with nylon and plastic details.

LINING MATERIALS
100% Polyester synthetic fur (detachable)

WATER REPELLENT

TEMPERATURE*
Comfort level: -10°C

SKI GLOVE

BLACK PINNACLE

Art no. : **VWK-4860**
Sizes: **M-XXL**
Packaging: **6/36**

Extra long skiing mitten in full premium goat grain leather. Reinforcements on the fingertips for extended durability. Light and comfortable double layer liner in polyester and fleece. Liner is removable for easy washing. Adjustable strap with buckle at the wrist. Quick release strap at the cuff for a snug fit. Sturdy metal carabiner acting as a storage hook. Elastic wrist attachment inside the cuff for additional snug fit and for keeping the gloves handy when not on the hands.

SHELL MATERIALS
100% Goat grain leather with nylon, steel and plastic details.

LINING MATERIALS
100% Polyester and 100% polyester fleece (detachable)

WATER-RESISTANT

TEMPERATURE*
Comfort level: -15°C

SKI GLOVE

WHITE PINNACLE

Art no. : **VWK-4850**
Sizes: **M-XXL**
Packaging: **6/36**

Extra long skiing mitten in full premium goat grain leather. Reinforcements on the fingertips for extended durability. Light and comfortable double layer liner in polyester and fleece. Liner is removable for easy washing. Adjustable strap with buckle at the wrist. Quick release strap at the cuff for a snug fit. Sturdy metal carabiner acting as a storage hook. Elastic wrist attachment inside the cuff for additional snug fit and for keeping the gloves handy when not on the hands.

SHELL MATERIALS
100% Goat grain leather with nylon, steel and plastic details.

LINING MATERIALS
100% Polyester and 100% polyester fleece (detachable)

WATER-RESISTANT

TEMPERATURE*
Comfort level: -15°C

SKI GLOVE

LEDGE

Art no. : **VWK-4750**
Sizes: **XS-XXL**
Packaging: **6/36**

Skiing mitten in premium goat grain leather in the palm. Water repellent sofshell on the upper hand with leather knuckle protector. Light and comfortable synthetic fur liner. Adjustable strap with buckle at the wrist. Quick release draw string at the cuff for a snug fit. Storage clasp at the wrist for keeping the gloves fastned to each other.

SHELL MATERIALS
35% Goat grain leather, 65% Softshell with nylon and plastic details.

LINING MATERIALS
100% Polyester synthetic fur

WATER-RESISTANT

TEMPERATURE*
Comfort level: -10°C

* Comfort wearing temperature is subjective and may vary between different individuals. Values given should be used as a guideline only.

About Soft Touch

Skandinaviska Råvaror was founded in 1913. Initially the company's business focus was on the trading of leather goods within Europe, but the import business quickly expanded to include bamboo products and accessories for the gardening industry. The main import market, was and still is, the Far East, with China being the largest supplier.

In 1972, Soft Touch was reorganized into a Limited Company. By 1985, the company had an established base of suppliers and it was the right time to expand the client base. Earlier gardening gloves had been successfully introduced as a small part of the company's product range, so it was decided to enhance this area of business by adding 'working gloves'. The nitrile working gloves sold under the name Soft Touch quickly became a success and was followed by many more new products.

In 1994, the company moved to Kärrlyckegatan Hisingen Gothenburg. In January 2004, it was time to move again into larger premises, this time it was to Partille. The total area of Partille is about 6000 square meters. The company also opened several branches in different countries in South East Asia. For example, the sales and support team as well as the marketing department is located in Kuala Lumpur, Malaysia.

Today Soft Touch is a leading brand of gloves of all kinds and the range of products are steadily increasing with the company's inhouse product development. We work constantly to make surey our hands will stay protected.

Modern warehouse

Stricter environmental requirements, rising fuel costs, globalization and a tough competitive environment demands better logistics. With smart IT solutions, time and knowledge, a company can become more efficient and simultaneously provide better customer service and improve the cash flow.

Through our fully integrated e-commerce system that directly generates order picking in our stock machines, SoftTouch AB has created a unique and effective logistics solution.

Rapid deliveries

Our long collaboration with renowned freight forwarders and our effective logistics solution allows delivering ina very short time. Our stocked items are shipped out the same day as long as the order is placed before lunch. This means that as long as we have the products in stock the order in most cases, are delivered the day after.

It should be easy to buy products from us and quickly get them delivered as soon as the purchase is completed.

Synthetic Leather Winter G
Palm:
Full palm & thumb in
PU Synthetic Leather
with water repellent and
non-slip features
Liners:
Winter liner to keep
hands warm
M-tex membrane to
make the glove
waterproof and
keep hands dry
Thinsulate ™ 40 gms
for extra warmth
can also be used on
customer's demand
Finger tips can also
be made to use wi
touch screen d
Black Color
Elastic wrist band
for grip around wrist
Logo
Silicon Printing
Snow Flake
Silicon Printing
Black Color
Stretchable
Polyester fabric
on the thumb back
Black Color PU Synthetic
Leather palm and thumb
with water repellent &
non-slip feature
Black Color
PU Synthetic Leather
Full index finger
for better
performance
Black Color
PU Synthetic Leather
Glove Design
Soft Touch pattern
elasticated fabric
sewn on knuckles
for improved
dexterity
Neoprene Cuff
for comfort on wrist

Quality assurance

We at Soft Touch want you as customers to get the products that you want.
We strive to give you the right quality at the right time and at the right price. In order to make this work, we collaborate with our suppliers on something we call Soft Touch quality control. Our people work according to predefined routines and each person knows exactly what to do and when.

In order to ensure that the product follow our quality control, we have a system based on 3 points.

1. Training & collaboration

We continuously train our suppliers. We believe it is imperative that everyone involved in the production should know how we want our quality.

2. Quality control

We carry out spot checks several times throughout the production to make sure that products meet our quality objectives.

3. Follow-up

We follow up the work we have done to find improvements that we use in future production. The results are then used to further train our suppliers.

Environment and responsibility

At Soft Touch, we work on becoming the sustainable company that we strive to be. We never compromise on quality because we believe that a durable glove that can be used for a longer time is a win for the environment. We also work hard to continuously minimize the negative environmental effect due to the production. Everything from harmful chemicals, heating and electricity consumption is controlled and limited where it can be.

REACH

To produce gloves in the quality we want and with the properties they need, chemicals are needed. But chemicals don't always have to be bad, it's just a matter of choosing the right one. We work daily together with our suppliers to continuously improve.

To certify the limitation of chemicals in Soft Touch'sproducts we use the European Union's chemical regulation, REACH no 1907/2006 as a guideline. This regulation is adopted to improve the protection of human health and the environment from the risks that can be posed by chemicals. It applies to all products that are imported to, or produced in the European Union.

To assure that we fulfill all the requirements, we also put high demands on our suppliers. We require suppliers to sign our chemical regulatory list and to guarantee that the products do not contain prohibited or restricted substances. The substances in our list follow the requirements in REACH as well as a number of other laws and directives. To assure that our suppliers follow our requirements we conduct random chemical tests and verifications on our products.

Requirements for our suppliers

Soft Touch believes in an environmental as well as a social responsibility throughout the entire production process. Therefore we work to ensure that all employees shall have a positive and safe working environment with good conditions. No matter who you work for or which country you are working in.

Our suppliers must achieve all our requirements regarding the working environment, human rights, and environmental impact, just like in our own factories. There are both national laws and international conventions that regulate the rights of the employees at their workplace, including UN'sdeclaration of human rights and ILO's (International LabourOrganization) conventions about basic principles and rights in working life.

When selecting a supplier we use a Code of Conduct that lists the laws and conventions regarding the employees rights at their workplace, that our suppliers sign and agrees to follow.

Our Code of Conduct regulates the ethic conditions at our suppliers and is based on ILO's core conventions about labour law. To ensure our suppliers follow our requirements we conduct random audits on a regular basis of all our suppliers and production units. These audits are done by Soft Touch AB's own staff so that we can see with our own eyes that the working environment is as good as it should be.

Continuous improvements

We are always active in finding new materials and production processes that are better for the human health and the environment. As an extension of our chemical work, we prioritize environmentally friendly materials i.e. OEKO-tex certified fabric and components. OEKO-tex standard 100 is the world's leading label for fabrics, leather and producers, and means that the product fulfills high human ecological demands i.e. doesn't contain chemicals in contents that are harmful to the human health.

The headquarters in Partille, Sweden is environmentally certified by the Gothenburg city council since 2010. The environmental certification is a process to build an environmental guiding system leading to continuous improvements in the organization.

We know there is more to do. Therefore we work tirelessly and continuously to take even more responsibility for a cleaner productions process and a cleaner environment.

Rules and regulations

The Swedish Work Environment Authority defines requirements for PPE manufacturers. To meet the requirements, we follow several EN standards. EN standards are EU directives containing test methods and requirements on how the product should be labeled. If all conditions including regulations and requirements are met, the product can be sold throughout the EU.

Directives 89/686/EEC and 93/68/CEE divide gloves into three categories depending on the level of risks they must protect against. The higher the risk the user may be exposed to, the greater the demands on the testing procedures that ensure the gloves protective ability.

The labeling system contain the following three categories to assist in choosing the correct gloves.

Category I: Low-Risk Protection

Marking example: CE

These gloves are to protect hands exposed to minimal risks. The group includes household gloves, simpler working gloves and gardening gloves.

Category II: Medium risk protection

Marking example: CE EN388:2016 XXXXXX

Gloves from this group must be tested and approved by a recognized testing institute. Additionally, they must be approved by the appropriate authority. These gloves are labeled with pictograms, a symbol that shows what has been tested and the level of protection the glove attains. For example, if the glove is designed for protection against mechanical risks (EN388), a four- or six-digit code in the connection to the pictogram is displayed. These digits are the level of protection to wear, cut, tear and puncture. There may be additional digits for extended cut protection and impact protection. (EN388:2016).

Category III: High-Risk Protection

Marking example: CE CAT. III 0123 EN374-1:2016 XXXXXX EN374-5:2016

Gloves from this category should be used if there is a risk of serious or permanent injury. For example when handling extremely aggressive chemicals. These gloves are tested and approved by a relevant testing institute and should additionally be approved by a relevant authority. Manufacturing should also meet relevant quality standards. In addition to CE marking, there should also be a four-digit code indicating the responsible inspection group.

Below are the major CE standards for gloves. These EN codes explain what the gloves are tested for:

CE standards for gloves	
Standard	Description
EN420	General requirements
EN388	Protection against mechanical risks
EN407	Protection against thermal hazards, heat and flames
EN511	Protection against cold
EN60903	Protection when working with electrical voltage
EN381	Chainsaw protection
EN421	Protection against ionizing radiation
EN ISO 10819	Anti-vibration, vibration damping
EN12477	Welding protection
EN455	Standard for medical examination gloves
EN374:1	Protection agains chemicals
EN374:2	Density (penetration), lower chemical protection
EN374:3	Density (permeation)
EN374:5	Protection against micro organisms
EN659	Protection against fire and heat. For firefighters
EN ISO 21420	General requirements (New)

EN420:2003 - General requirements for gloves

All safety gloves must comply with EN420 - General requirements. This general standard regulates the minimum requirements for a glove. The exceptions are anti-static gloves and disposable gloves for medical use.

The requirements can be summarized as follows:

1. The gloves should be effective
2. The construction of the glove and its materials must be safe for the user
3. Sizes and measurements of the glove must fulfill the standard norms of hand sizes
4. The pH should be between 3.5 and 9.5 and chromium content should be less than 3 mg / kg

These are the requirements for the labeling:
Manufacturer's name
Name of the model and/or article number
Size
CE marking

1. For Category II and III gloves must also have pictograms showing type of risk that gloves are tested against with reference to EN standard and protective levels the gloves attain.
2. For Category III gloves, the CE mark also accompanied by the identification number of the responsible supervisory authority.

EN ISO 21420 (UPDATED)

EN ISO 21420:2020 is a revision of the EN420:2003. This new standard retains all the old EN420 requirements with some modifications as follows:

1. No minimum glove length requirement, except if a minimum length is required by the specific use standard (welders, firefighters, etc)
2. Re-usable multi-layer gloves must be taken off without separation of the layers.
3. Different sizing systems can be used if they are explained in the terms of EN ISO 21420:2020. This information would need to be outlined in the user instruction and the technical specification file.
4. This new revision does not imply revising existing EN420:2003 certificates that remain valid until their expiry date.

EN388 PROTECTION AGAINST MECHANICAL RISKS

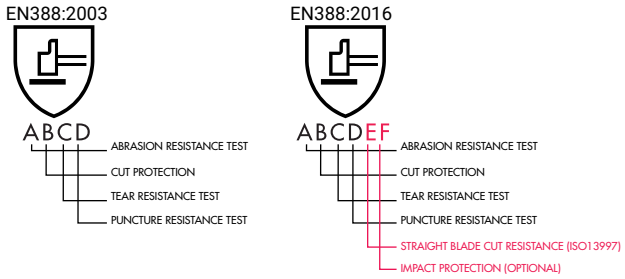
UNDERSTANDING THE EN388 STANDARD

The most notable change, relates to cut protection as a new category of protection has been introduced. EN388:2016 also include a new test for resistance to impact.

EN388:2003 & EN388:2016 COMPARISON

PROTECTION AGAINST MECHANICAL RISKS

The most notable change, relates to cut protection as a new category of protection has been introduced. EN388:2016 also include a new test for resistance to impact.



EN388:2016 CUT RESISTANT LEVELS

IDENTIFY WHICH CUT PROTECTION LEVEL YOU NEED

EN388:2016

ABCDEF

	TEST VALUE	CUT RISKS : SUGGESTED AREAS OF USE
A	2 Newton = 203 gram	**Light cut risk:** General purpose, assembly, maintenance, warehouse, shipping.
B	5 Newton = 509 gram	**Light to medium risks:** Assembly, automotive, construction.
C	10 Newton = 1019 gram	**Medium cut risks:** Oil & gas, metal handling, light glass handling, automotive, manufacturing, construction, assembly.
D	15 Newton = 1529 gram	**Medium to high cut risks:** Manufacturing, construction, glass handling, oil & gas.
E	22 Newton = 2243 gram	**High cut risks:** Metal fabrication, construction, machining, paper production, glass manufacturing.
F	30+ Newton = 3059+ gram	**High cut risks:** Metal stamping, recycling plants, paper production, glass manufacturing, aerospace industry.

EN388:2016 is the European standard for glove testing. The ANSI/ISEA105:2016 is the US standard for glove testing. Some gloves can have markings for both standards.

EN388: 2016 - PROTECTION AGAINST MECHANICAL RISKS

ABRASION RESISTANCE TEST

XXXXXX

Values: 1-4, the highest rating is 4

The glove material abrasion resistance is tested using sandpaper in a test device. The more cycles needed before the material is breached, the higher the rating for the glove.

PROTECTION LEVEL (low to high)	1	2	3	4
NUMBER OF CYCLES	100	500	2000	8000

CIRCULAR BLADE CUT RESISTANCE TEST

XXXXXX

Values: 1-5, the highest rating is 5

The circular blade cut resistance is also called a "coup cut test". With constant speed and pressure a circular cutting blade is used to test the glove material. The more cycles needed before the material is breached the higher the rating. For gloves with higher cut resistance, this test is replaced with the new cut resistance test ISO13997. This is marked with an X instead of a number.

PROTECTION LEVEL (low to high)	1	2	3	4	5
NUMBER OF CYCLES	1,2	2,5	5,0	10,0	20,0

TEAR RESISTANCE TEST

XXXXXX

Values: 1-4, the highest rating is 4

The glove material is torn apart and the force needed is measured in Newton. The higher amount of force needed to tear it apart, the higher the rating level.

PROTECTION LEVEL (low to high)	1	2	3	4
FORCE IN NEWTON	10	25	50	75

PUNCTURE RESISTANCE TEST

XXXXXX

Values: 1-4, the highest rating is 4

The glove material is tested by a standardized nail, 4.5 mm in thickness. The force needed to penetrate the material is measured in Newton, and the higher the amount, the higher the rating.

PROTECTION LEVEL (low to high)	1	2	3	4
FORCE IN NEWTON	20	60	100	150

STRAIGHT BLADE CUT RESISTANCE (ISO13997)

XXXXXX

Values: A-F, the highest rating is F

This new test is meant for gloves with higher cut resistance. A straight blade and cuts the glove material in a straight motion under pressure. The amount of force needed to cut through the material is measured in Newton. The higher amount of force needed, the higher the rating. If the glove has not been tested for higher cut protection, this character is marked with an X.

PROTECTION LEVEL (low to high)	A	B	C	D	E	F
FORCE IN NEWTON	≥2 (0.20kg)	≥5 (0.51kg)	≥10 (1.02kg)	≥15 (1.53kg)	≥22 (2.24kg)	≥30 (3.06kg)

IMPACT RESISTANCE TEST

XXXXXX

Values: P (PASSED) or blank if failed or untested

This test is optional and is usually only performed for gloves that have special impact protection features. A striker is dropped on the glove impact protection and if the average force passing through the glove is 7 kN or below, the glove passes the test. Gloves that pass will have a P marking.

TEST	PASSED	FAILED OR UNTESTED
VALUE	P	(BLANK)

EN511 Protection against cold

UNDERSTANDING THE EN511 STANDARD

EN511 covers requirements for protection from cold risks on working gloves for winter use. Especially in working conditions with risk for frostbite, it's crucial to choose EN511 certified gloves.

EN511 COLD PROTECTION LEVEL

EN511

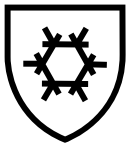
Under the EN511 symbol are three digits symbolizing different protection levels. Only EN511 certified gloves are allowed to display a snowflake symbol on the glove.

ABC
- A — CONVECTIVE COLD RESISTANCE
- B — CONDUCTIVE COLD TEST
- C — WATER PENETRATION

Some gloves don't test all three properties and will have those tests marked with an X instead of a value.

EN511 COLD PROTECTION LEVEL

CONVECTIVE COLD TEST



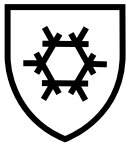
XXX

Values: 0-4, the most resistant is 4

The first digit represents resistance to convective cold. Convection is when hands are exposed to cold winds and rain. The more heat a glove can retain when exposed to convection, the higher the protection value.

PROTECTION LEVEL (low to high)	0	1	2	3	4
Thermal Insulation ITR (m².°C/W)	≤0.10	> 0.10 ≤0.15	> 0.15 ≤0.22	> 0.22 ≤0.30	≥ 0.30

CONDUCTIVE COLD TEST



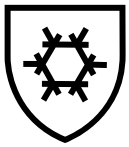
XXX

Values: 0-4, the most resistant is 4

The second digit represents resistance to contact cold, which is the most common test. Conduction is losing heat, for example, when holding a ball of ice or frozen tools. The more heat a glove can retain when in contact with a cold object, the higher the rating.

PROTECTION LEVEL (low to high)	0	1	2	3	4
Contact Cold Thermal Resistance R (m².°C/W)	≤ 0.025	> 0.025 ≤ 0.050	> 0.05 ≤ 0.1	> 0.1 ≤ 0.15	> 0.15

WATER PERMEABILITY TEST



XXX

Values: 0-1, the gloves stay dry after 30 minutes.

The third digit represents water penetration or simply put if the glove is waterproof. In this test, gloves that can remain waterproof for 30 minutes and stay dry inside, is rated as a 1. If some water leak inside the glove it is rated a 0.

VALUES	0	1
WATER PENETRATION	WATER PENETRATES WITHIN 30 MINUTES	WATER DOES NOT PENETRATES WITHIN 30 MINUTES

This test is important for gloves with waterproof membranes. However, a 0 rating can still mean the glove is waterproof for a shorter time.

EN407:2004 Protection against thermal risks, heat and fire

UNDERSTANDING THE EN407 STANDARD

EN407 is the European test for protection against thermal hazards such as heat, flame and molten metal.

EN 407: 2004 STANDARD

PROTECTION AGAINST THERMAL RISKS, HEAT AND FIRE

Under the symbol six different values relating to the protection, the glove will give against certain risks. The test results are presented with numbers describing the level of protection:

EN407:2004

ABCDEF

- A — RESISTANCE TO FLAMMABILITY
- B — RESISTANCE TO CONTACT HEAT
- C — RESISTANCE TO CONVECTIVE HEAT
- D — RESISTANCE TO RADIANT HEAT
- E — RESISTANCE TO SMALL SPLASHES OF MOLTEN METAL
- F — RESISTANCE TO LARGE SPLASHES OF MOLTEN METAL

EN 407:2004 - PROTECTION AGAINST THERMAL RISKS

RESISTANCE TO FLAMMABILITY

XXXXXX

Values: 1-4, the highest rating is 4

The glove is tested with a gas flame for 15 seconds. After the flame is out, the time is measured for how long the glove either burn or ember. The lower the time, the higher the protection value.

PROTECTION LEVEL (low to high)	1	2	3	4
AFTER BURN TIME (s)	≤20	≤10	≤3	≤2
AFTER GLOW TIME (s)	Infinity	≤120	≤25	≤5

RESISTANCE TO CONTACT HEAT

XXXXXX

Values: 1-4, the highest rating is 4

The glove is exposed to heat between +100°C and +500°C for 15 seconds and then the temperature inside the glove is measured. If the increase is maximum 10°C, then the glove has passed the protection level. The higher the temperature the glove can handle, the higher the protection value.

PROTECTION LEVEL (low to high)	1	2	3	4
TEMPERATURE AFTER 15s (°C)	100°C	250°C	350°C	500°C

RESISTANCE TO CONVECTIVE HEAT

XXXXXX

Values: 1-4, the highest rating is 4

The glove is tested with a gas flame and the time is measured long it takes to increase the temperature inside the glove by 24°C. The longer the time, the higher the protection value.

PROTECTION LEVEL (low to high)	1	2	3	4
SECONDS	≥ 4	≥ 7	≥10	≥18

RESISTANCE TO RADIANT HEAT

XXXXXX

Values: 1-4, the highest rating is 4

The glove is tested in front of a heat source, and the average time is measured for the heat to penetrate the glove material. The longer the time, the higher the protection value.

PROTECTION LEVEL (low to high)	1	2	3	4
SECONDS	≥ 5	≥30	≥90	≥150

RESISTANCE TO SMALL SPLASHES OF MOLTEN METAL

XXXXXX

Values: 1-4, the highest rating is 4

Drops of molten metal is dripped on the glove in this test. The number of drops needed to increase the temperature by 40°C inside the glove is counted. The more drops needed, the higher the protection value.

PROTECTION LEVEL (low to high)	1	2	3	4
NO. DROPS	≥ 5	≥15	≥25	≥35

RESISTANCE TO LARGE SPLASHES OF MOLTEN METAL

XXXXXX

Values: 1-4, the highest rating is 4

Molten metal is poured over the glove. The total weight is measured of how much molten metal is needed to damage a patch of simulated skin inside the glove. The higher the amount of molten metal needed, the higher the protection value.

PROTECTION LEVEL (low to high)	1	2	3	4
GRAM	30	60	120	200

EN407:2020 the updated standard

UNDERSTANDING THE UPDATED STANDARD

In 2020 the EN407 was updated, introducing a subcategory focused on ONLY protection against contact heat. Suppose the glove has not undergone a burning behaviour test or does not meet level 1. In that case, a new pictogram will be employed to signify the difference.

EN 407:2020 STANDARD

PROTECTION AGAINST THERMAL RISKS, HEAT AND FIRE

Under the symbol six different values relating to the protection, the glove will give against certain risks. The test results are presented with numbers describing the level of protection:

When burning behaviour test is present

EN407:2020

ABCDEF

- LIMITED FLAME SPREAD
- CONTACT HEAT
- CONVECTIVE HEAT
- RADIANT HEAT
- SMALL SPLASHES OF MOLTEN METAL
- LARGE QUANTITIES OF MOLTEN METAL

When burning behaviour test is absent

EN407:2020

ABCDEF

- NOT TESTED
- CONTACT HEAT
- CONVECTIVE HEAT
- RADIANT HEAT
- SMALL SPLASHES OF MOLTEN METAL
- LARGE QUANTITIES OF MOLTEN METAL

EN 407:2020 - PROTECTION AGAINST THERMAL RISKS

LIMITED FLAME SPREAD (updated)

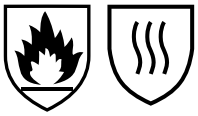
XXXXXX

Values: 1-4, the highest rating is 4

The glove is tested with a gas flame for 15 seconds. After the flame is out, the time is measured for how long the glove either burn or ember. The lower the time, the higher the protection value.

PROTECTION LEVEL (low to high)	1	2	3	4
AFTER BURN TIME (s)	≤15	≤10	≤3	≤2
AFTER GLOW TIME (s)	Not Required	≤120	≤25	≤5

CONTACT HEAT



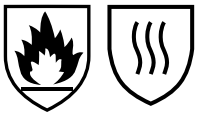
XXXXXX

Values: 1-4, the highest rating is 4

The glove is exposed to heat between +100°C and +500°C. It is then measured how long it takes for the temperature to increase by 10°C inside the glove. The longer the time, the higher the protection value.

PROTECTION LEVEL (low to high)	1	2	3	4
TEMPERATURE AFTER 15s (°C)	100°C	250°C	350°C	500°C

CONVECTIVE HEAT



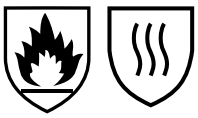
XXXXXX

Values: 1-4, the highest rating is 4

The glove is tested with a gas flame and the time is measured how long it takes to increase the temperature inside the glove by 24°C. The longer the time, the higher the protection value.

PROTECTION LEVEL (low to high)	1	2	3	4
HEAT TRANSFER (s)	≥ 4	≥ 7	≥10	≥18

RADIANT HEAT (updated)



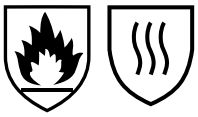
XXXXXX

Values: 1-4, the highest rating is 4

The glove is tested in front of a heat source, and the average time is measured for the heat to penetrate the glove material by 24°C. The longer the time, the higher the protection value.

PROTECTION LEVEL (low to high)	1	2	3	4
HEAT TRANSFER (s)	≥ 7	≥20	≥ 50	≥ 95

SMALL SPLASHES OF MOLTEN METAL (updated)



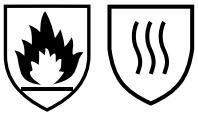
XXXXXX

Values: 1-4, the highest rating is 4

Drops of molten metal is dripped on the glove in this test. The number of drops needed to increase the temperature by 40°C inside the glove is counted. The more drops needed, the higher the protection value.

PROTECTION LEVEL (low to high)	1	2	3	4
NO. DROPS	≥10	≥15	≥25	≥35

LARGE QUANTITIES OF MOLTEN METAL



XXXXXX

Values: 1-4, the highest rating is 4

Molten metal is poured over the glove. The total weight is measured of how much molten metal is needed to damage a patch of simulated skin inside the glove. The higher the amount of molten metal needed, the higher the protection value.

PROTECTION LEVEL (low to high)	1	2	3	4
MOLTEN IRON (g)	30	60	120	200

EN12477:2001 - Welding protection

UNDERSTANDING THE EN12477 STANDARD

EN388 + EN407

The EN12477:2001 standard is intended explicitly for gloves designed to be used during welding operations and similar processes. This standard consists of a combination of EN420 (general glove requirements), EN407 (protection againts thermal risks, heat and fire) and EN388 (protection against mechanical risks).
Welding gloves are required to withstand mechanical risk and heat resistant risk, particularly to small splashes of molten metal, short exposure to convective heat, to radiant heat, and to contact heat.

GLOVE CATEGORIES - TYPE A & B

EN12477:2001 standard also assess according to its design and purpose. It is defined into two categories:

Type A
Refers to gloves with higher protection againts heat but with lower flexibility and dexterity. This type is recommended for all welding operations where higher protection would be needed, except TIG welding.

Type B
Refers to gloves with lower protection againts heat but with greater flexibility and dexterity. Recommended for TIG welding.

REQUIREMENTS	STANDARD	MINIMUM PERFORMANCE REQUIRED	
		TYPE A	TYPE B
Abrasion resistance	EN388	Level 2	Level 1
Blade cut resistance	EN388	Level 1	Level 1
Tear resistance	EN388	Level 2	Level 1
Puncture resistance	EN388	Level 2	Level 1
Burning behavior	EN407	Level 3	Level 2
Contact heat resistance	EN407	Level 1	Level 1
Convective heat resistance	EN407	Level 2	-
Resistance to small splashes of molten metal	EN407	Level 3	Level 2
Dexterity	EN420:1998	Level 1	Level 4

Welding is a specialized work that needs specific requirements, particularly on heat protection and dexterity. However, you will need to understand what type of welding work you will be involved in to pick the right gloves for the task you do.

For stick and MIG welding, higher heat protection is needed to lower the risk of getting heat related injuries.
In contrast, TIG welding requires a higher level of dexterity to complete the task yet maintain a decent level of heat protection.

The EN standard is essential as the test result guaranteed minimum heat protection. Therefore, you will be able to use the test result as a reference point to make informed decisions.

EN659:2003 – Protection against thermal risks, for firemen

A specialist standard for gloves used in firefighting that references test procedures from EN420, EN388 and EN407 plus other specific tests for properties such as resistance to water and chemical penetration.

The standard is measured with focus on heat resistance. Some of the tests is done as an extension of EN407 but with higher requirements for approval. The test results are presented as level 2, 3 and 4 where level 4 is the highest.

Burning Behaviour - The fingers of a glove are exposed to a small gas flame for 3 and 15 seconds. Classification is based on the afterflame and afterglow time and whether or not the glove seams open and the glove material melts or drips.

Contact Heat - The thermal insulation of the glove is measured by the rate of temperature rise on the inside of the glove while the outer glove is placed in contact with a hot probe.

Convective Heat - The thermal insulation of the glove is measured by the rate of temperature rise on the inside of the glove while the outer glove is placed in contact with a controlled gas flame.

Radiant Heat - The thermal insulation of the glove is measured by the rate of temperature rise on the inside of the glove while the outer glove is exposed to radiant heat of a defined flux density.

Small Molten Metal - The thermal insulation of the glove is measured by the rate of temperature rise on the inside of the glove while drops of molten metal impact the outer glove.

EN374:2016 – Protection agains chemicals

This is a group of standards specifying the capability of gloves to protect the user against chemicals and/or micro-organisms. The group consists of five different parts where each one is a standard in it's own.

EN374-1:
Mechanical and physical integrity
Specifies performance criteria for gloves protecting against chemicals. It includes requirements for user information and product marking. The standard also require the gloves to fulfil general requirements according to EN420.

EN374-2: **Resistance to penetration**
Penetration is a physical process whereby a liquid or air penetrates a fabric by passing through pores, seams or pinholes in the fabric on a non-molecular level.
Two tests are performed:
• Air leak test
• Water leak test
Each production batch must also fulfil certain minimum requirements on acceptable level of quality (AQL).

EN-374-3:
Resistance to permeation by chemicals
Permeation is a process by which a potentially hazardous chemical moves through a material on a molecular level.
In the laboratory, permeation is measured by the time a potentially hazardous chemical takes to be detected on the inside of the glove.
It gives an indication of how long a glove can be used with a certain chemical.

Please observe that the test results only applies for the chemical that has been tested (see table). If the glove is exposed to a mixture, where a tested chemical is included the protective properties may be totally different even if every chemical in the mixture has been tested individually.
Always consult Soft Touch AB if in doubt.

Type A - Protection for at least 30 minutes against 6 chemicals or more in the list.
Type B - Protection for at least 30 minutes against 3 chemicals or more in the list.
Type C - Protection for at least 10 minutes against 1 chemical or more in the list.

EN 374-1:2016 defines a list over 18 test chemicals.

Table of test chemicals

CODE	CHEMICAL	CAS NO	CATEGORY
A	Methanol	67-56-1	Primary alcohol
B	Acetone	67-64-1	Ketone
C	Acetonitrile	75-05-8	Nitrile compound
D	Dichloromethane	75-09-2	Chlorinatedparaffin
E	Carbon disulfide	75-15-0	Organic compound containing sulphur
F	Toluene	108-88-3	Aromatic hydrocarbon
G	Diethylamine	109-89-7	Amine
H	Tetrahydrofuran	109-99-9	Heterocyclic & ether compound
I	Ethyl acetate	141-82-5	Ester
J	n-Heptane	142-82-5	Saturated hydrocarbon
K	Sodium hydroxide 40%	1310-73-2	Inorganic base
L	Sulphuric acid 96%	7664-93-9	Inorganic mineral acid
M	Nitric acid 65%	7697-37-2	Inorganic mineral acid
N	Acetic acid 99%	64-19-7	Organic acid
O	Ammonium hydroxide 25%	1336-21-6	Organic base
P	Hydrogen peroxide 30%	7722-84-1	Peroxide
S	Hydrofluoric acid 40%	7664-39-3	Inorganic mineral acid
T	Formaldehyde 37%	50-00-0	Aldehyde

Letter codes of tested chemicals are specified under the pictogram for EN374-1 as per the following examples:

EN374-1 Type A

AJKLNT

EN374-1 Type B

KPT

EN374-1 Type C

K

EN374-4:
Resistance to degradation by chemicals
Degradation is a negative change in one or more properties of a material due to contact with a chemical.The material may display swelling, discolouration, a change in appearance, hardening or softening.If this occurs, there is a risk that the protective properties have changed and that the glove no longer give the intended protection.

The principle of this test is to assess if a change has occurred in the glove after continuous contact with a chemical. It is determined by a puncture resistance test similar to that of EN 388:2016.In order to claim that a glove provides protection against a chemical on the list, permeation and degradation tests must be carried out.

The results of the degradation test must appear in the User Instructions.

EN374-5:
Performance requirements for micro-organisms risks
This standard has two categories for classification of protection against micro-organisms:
Protection against bacteria, fungi and viruses.

Protection against bacteria and fungi can be claimed if penetration (EN374-2:2013) and EN 420 general requirements are met.

It is possible to declare that a glove provides protection against viruses if it meets the requirements of ISO 16604:2004 procedure B.

EN374-5 approval means the glove protects against bacteria and fungi. If the protection also includes viruses it is indicated as per below example:

EN374-5

EN374-5

VIRUS

EN421:2010 – Protection against ionizing radiation

This standard applies to gloves to protect from ionizing radiation and radioactive contamination. To protect from radioactive contamination, the glove has to be liquid-proof and needs to pass the penetration test defined in EN 374-2.

For gloves used in containment enclosures, the glove shall offer high resistance to permeability of water vapour. To protect from ionising radiation, the glove has to contain a certain amount of lead, quoted as 'lead equivalence'. This Lead Equivalence must be marked on each glove.

Choosing the right glove

There is a perfect glove for every task. A glove that makes the job easier, more comfortable, and - most importantly safer. You just have to find it.
Here is a good guide with three steps that make it easier to find the right one.

Step 1 - What kind of protection is needed?

Begin by identifying what types of tasks where the gloves will be used. Then try to assess the hazards and risks associated with them. A risk assessment should in most cases be made by a qualified person such as a safety officer.

Mechanical protection - the most common scenario is that the gloves will protect against mechanical hazards such as cuts, scrapes, stings and similar. EN 388 tested gloves, have levels of protection for mechanical hazards so that it is easier to assess if the glove is properly tailored to the risks.

Protection against chemicals - if the tasks consist of handling chemicals. If the chemicals are aggressive, our list (page 128-131) is a good tool to find suitable glove materials to protect in the right way and for an adequate amount of time. Gloves tested according to EN 374 have documented protection against chemicals, making it easier to see which gloves are appropriate.

Product protection - sometimes it's just as important to protect the product as it is to protect your hands. For example, handling sensitive electronics, food handling or car assembly. Our icon guide (see page 4-7) gives a good overview of important characteristics the glove must have to provide the right product protective properties.

Protection against cold - outdoor jobs usually require a glove with lining, sometimes even with wind proof and water proof membrane if conditions are tough. For work in extreme cold, the gloves should be tested in accordance with EN 511.

Protection against heat - welders are amongst the most obvious occupations for this type of protection. Today welding gloves must be tested and EN 12477 approved to ensure that they provide adequate protection.

Step 2 - What characteristics and protection do you need?

Carefully read the material information for the gloves since different materials provide different protection characteristics. Do you work with chemicals or need to protect products from fingerprints? Our materials guide (page 125-127) can be very helpful when choosing the right glove. Remember that each material has specific properties that make them suitable for different purposes. If the glove has special requirements, then the protection level must be determined by comparing the gloves with the relevant EN standard.

Step 3 - Compare the factors against each other

Compare the different factors to each other. Ergonomics, fingertip feeling, durability, flexibility and great fit are all important factors for both users and buyers. This, of course, includes the price. Want to go for a simple glove model with a normal life or a higher quality version that lasts longer? It often pays to invest in quality, quite simply because nobody wants to use what they consider to be bad gloves.
Use the catalogue with the information and guides provided and give some extra thought to your specific needs.
Correct hand protection can avoid injuries and the pay off is worth it!

Choose the correct size

It is important to be careful when choosing the size of the gloves. Of course, gloves should be comfortable, but a glove in the wrong size can be a risk factor in your work.

TOO BIG

If you wear a glove that is too big, you might lose control of your grip. Your dexterity will also suffer resulting in less precision. Loose parts of the glove have a higer risk of catching sharp edges or get sucked into moving parts or machinery.

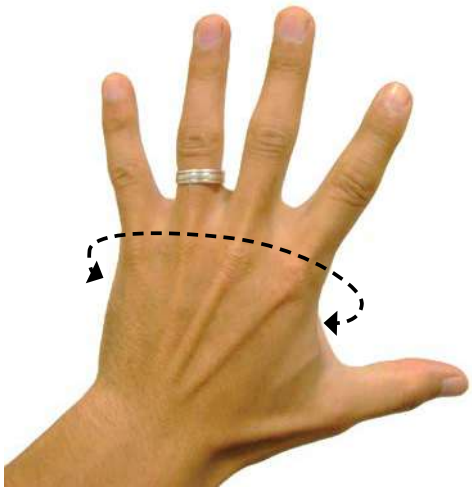
RIGHT SIZE

A glove that is the correct size will be very comfortable to wear. Additionally you can now safely take full advantage of all the features the glove offers.

TOO SMALL

If you wear a glove that is too small, it will restrict your movement. The glove will be very uncomfortable to wear and will eventually cause hand fatigue.

FIND THE RIGHT SIZE FOR YOU



To find your size, measure the circumference of your hand using a measuring tape. Measure about 2 cm from the thumb fold (see picture). Then compare it to the chart below.

Size chart

Circumference (mm)	152	178	203	229	254	279	305
Your glove size	6	7	8	9	10	11	12
	XS	S	M	L	XL	XXL	3XL

All hands are different and your hand may not exactly correspond to the table values. The sizes in the table are based on measurements of a large number of individuals where the average of normal sizes has been calculated.

Our brands

Gloves that are distinguished by the highest quality in terms of materials and design are marketed under the brand name Soft Touch®.
Ergonomics, functionality and durability are key words in our range under the brand name Soft Touch. Each glove model is developed with consideration to be flexible where necessary or specialized when needed. Soft Touch® gloves meet our highest standards, making them the best in our range.

Knitted gloves with innovative solutions for all types of industries are marketed under the brand Hanvo® Bestgrip.
The range is characterized by ergonomic design with a high level of comfort in combination with relevant protection. Hanvo® Bestgrip means an extremely high and consistant quality that is only possible to achieve with many years of experience.

NXG represents gloves with the latest materials and glove design based on many years of experience and real world feedback from users.
The range is characterized by ergonomic design with a high level of comfort in combination with modern protection features. NXG means an extremely high and consistant quality in combination with a dedication to research and development and an ambition to continuously improve.

Gloves that are distinguished by specialized protection or extremely high requirements on safety and protection are marketed under the brand name HySafety®.
The range is characterized by high tech materials, care in details and innovative thinking both in terms of design and functionality. The result is gloves with the right protection, good comfort and flexibility that increases the freedom of movement.

Jokasafe is widely recognized for its high-performance PVC/vinyl gloves, manufactured in Finland using European raw materials. The key strength of the Jokasafe portfolio is its bio-attributed material solutions based on renewable raw materials, reducing environmental impact without compromising durability or protection levels.

Gloves manufactured in natural latex- or synthetic rubber with protection against chemicals in category III are marketed under the brand Rubberex®.
With many years of experience and expertize in the chemical protection industry, these gloves undergo rigorous controls. With Rubberex® gloves one can feel confident that the right protection is there when handling aggressive chemicals.

Working with high voltage requires special protection gloves. Gloves manufactured in natural rubber to make insulating gloves in category III for protection against electricity are marketed under the brand name Novax®.
With innovation and environmental counciousness these gloves are produced under rigorous quality control. Thanks to their long experience and expertize in insulating gloves Novax® can count themselves as one of the market leaders.

Specialized gloves for working in extremely low temperatures, so called cryogenic gloves, in category III are marketed under the brand Cryo-Gloves®.
Localized in the USA with a major research and development department, these gloves are produced to be able to handle the toughest requirements for the cryogenic industry or industries with similar requirements.

Material guide

Amara is a synthetic leather which is composed of a mixture of polyamide and polyurethane. It breathes through the conical pores that emit moisture. No softening agents have been used in the production. Therefore, Amara is recommended for people with chromium allergies.

Bamboo fibre is a more environmentally friendly alternative than most other textiles on the market because it can be planted without pesticides and produced entirely without harmful chemical substances. It has unique properties like natural softness, naturally antibacterial and hypoallergenic. It reflects 50% more ultraviolet radiation than other materials and therefore provides more protection to the skin.

Cotton is probably the most comfortable material you can wear closest to the skin. It has many unique features that are very useful in work gloves. Besides, cotton gloves breathe very well, they are comfortable, durable and do not generate static electricity. Cotton is available in several different types of knitting giving the fabric different properties. Examples are Interlock and Jersey.

Digital Suede is a new synthetic leather material made of 100% polyester. No softening agents have been used in the production, making the material completely chromium free. Like natural leather, the material only stretches in one direction, and the wear resistance is excellent. Also, the material retains its shape over time unlike natural leather.

HYPRENE® **Hyprene®** is a specially developed fabric similar to Neoprene in terms of how it looks and feels. However Hyprene® is highly breathable and has a high tear resistance. It is extremely elastic in four ways making the fabric extremely comfortable to wear.

Made with Jonnyma® CUT RESISTANT FIBRE **Jonnyma®** is a strong polyethylene fibre with extremely high molecular density. Often used in applications such as bulletproof vests, bulletproof glass and in gloves to provide cut protection.

Kevlar® **Kevlar®** is fire resistant and sturdy, despite its low weight and can endure up to 700 degrees Celsius heat momentarily. Kevlar® can handle a prolonged heat exposure of about 250 degrees Celsius. In addition to excellent protection against heat Kevlar® also provides cut resistance.

Latex see Natural rubber

Leather is a natural material with unique characteristics, which you will not find in any synthetic material. It is durable, because it adapts to temperature and humidity by dynamically absorbing and releasing moisture. It is also very comfortable to wear on the skin. The leather is composed of a three-dimensional fibre tissue which makes it possible to stitch all the way up to the edge, which provides increased strength and shape retention. Select grain gloves, i.e., the top of the skin, gives a supple, durable and long lasting glove with water resistance. If you choose a glove sewn with the bottom of the skin, so called split you get properties like a good grip and heat resistance.

Cowhide leather is very durable and water resistant. A glove in a thick split is an excellent choice for handling hot objects. Grain leather from selected hides is generally of higher quality than normal cowhide. A cow split is, therefore, a good choice for both light and heavy duty work.

Goatskin leather is very flexible and durable. Even though it is thinner and softer than cowhide leather, it is at least equally durable and more water resistant. A goatskin leather glove is therefore suitable both for demanding tasks and work where fingertip sensitivity is required.

Sheepskin leather is the choice when maximum flexibility is required. Somewhat less durable than goatskin gloves, but suitable for lighter jobs that require the highest dexterity.

Pigskin leather is suitable for general use. The material has a high breathability and becomes softer and more comfortable the more you use the glove.

LWG Leather is considered a more eco-friendly choice. This certified leather production is more sustainable with lower energy and wastewater use. It contributes less to the environmental impact during manufacturing, such as tanneries. The environmental performance is audited regularly by the Leather Working Group (LWG).

M-tex™ is a membrane providing superb breathability and durable waterproof protection. It manages moisture and maintains proper heat balance to keep you dry, which is an important element to staying warm. When we sweat, the perspiration that stays on our skin robs us of valuable body heat. M-tex™ allows that moisture to evaporate rather than keeping it trapped against the skin. Since the level of heat lost equals the level of heat produced, it keeps you dry, warm and comfortable, from the inside out.

Natural rubber is also called latex and has an outstanding tensile strength. These gloves give an exceptional fit and are comfortable to wear. For sensitive people, they can cause allergies, something to be aware of. The material is relatively resistant to water based chemicals.

Neoprene is an elastic, relatively durable rubber material protecting against battery acid, phenoxy acids, phosphoric acid, hydrochloric acid, and sodium and potassium hydroxide. It has slightly lower wear resistance than nitrile gloves, but are more resilient against acids, ketones, fatty and organic solvents.

Nitrile is very durable and resistant to cuts. Nitrile gloves have excellent shape retention, provides a good grip and is an affordable alternative to traditional working gloves. Nitrile is particularly resistant to oil based chemicals.

**Nomex® is an inherently heat and flame-resistant fiber that won't melt, drip or support combustion providing a superior barrier between for what's inside from the hazards around it. It delivers superior heat, flame and arc flash protection, while providing lightweight, comfortable solutions that meets or exceeds industry standards.

Nylon is a synthetic fibre made of polyamide. It is a strong and elastic material that does not get wrinkled. It dries quickly and does not absorb moisture.

Polyester is a very common synthetic fibre that is both strong and elastic. Fleece is usually made of polyester which has been shaped to contain a lot of air and thus provide exceptional thermal insulation properties.

Premium PU is a synthetic rubber material (see PU) of the highest quality and manufactured in Japan. Very durable with long life. Despite this it is considerably softer and thinner than standard PU, which gives more flexibility and tactile sensitivity. High breathability making it a very comfortable material to wear.

PU is shortform for polyurethane which is a synthetic rubber with excellent dry grip. PU provides great protection against both vegetable and animal fats and oils.

PU/Nitrile is a mix of polyurethane and nitrile getting benefits from both the individual materials. PU provides excellent breathability while Nitrile provides exceptional durability.

PVC is very durable and tear resistant. PVC is an alternative to natural rubber gloves for those who have allergy problems. It protects against relatively harmless chemicals such as phosphoric acid, hydrogen peroxide, and potassium and sodium hydroxide. Other appreciated features are that the material provides exceptional grip in wet conditions and retains its softness even in cold environments.

Spandex is a synthetic, durable fibre made of polyurethane (see PU). Spandex has unique elastic properties and can expand up to 600% and spring back without losing its integrity.

Thinsulate™ is an insulating material based on microfibres less than one tenth of the width of a strand of hair and thereby captures the maximum amount of air in the material, leading to optimal insulation. The insulation is soft, flexible and keeps you warm even when exposed to rain or wate.

Tuffalene® is an ultra tough polyethylene fibre used in applications such as bulletproof vests, bulletproof glass and in gloves to provide cut protection. Also used in combination with glass fibre for providing maximum cut resistance.

Vinyl, see PVC

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