



GLOVE U.S., INC.

Intra-FIT® | High-Performance Safety Gloves

FIREFIGHTER

STRUCTURAL NFPA 1970-2025



7851

Key test items	Request	Test result
TPP RATING(cal/cm ²)	≥35	>60
TIME TO SECOND-DEGREE BURN(s)	>10	10.7-29.0
TIME TO PAIN(s)	>6	8.1-13.1

Out shell: Eversoft cowhide from USA, durable and soft, water repellent; low absorption of water, washable, still soft after washing.
Heat resistance and flame retardant, high abrasion resistance, tear resistance, puncture resistance.

Moisture barrier: Porelle® from UK, flame retardant moisture barrier, durable and breathable, prevent from chemical and blood pathogens.

Thermal liner: Kovenex® from USA, breathable, high heat resistance
Kevlar® stitches

Intra-FIT® | High-Performance Safety Gloves

FIREFIGHTER

STRUCTURAL NFPA 1970-2025



78901

Key test items	Request	Test result
TPP RATING(cal/cm ²)	≥35	>60
TIME TO SECOND-DEGREE BURN(s)	>10	10.7-29.0
TIME TO PAIN(s)	>6	8.1-13.1

Out shell: Eversoft cowhide from USA, durable and soft, water repellent; low absorption of water, washable, still soft after washing.
Heat resistance and flame retardant, high abrasion resistance, tear resistance, puncture resistance.

Moisture barrier: Porelle® from UK, flame retardant moisture barrier, durable and breathable, prevent from chemical and blood pathogens.

Thermal liner: Kovenex® from USA, breathable, high heat resistance
Kevlar® stitches

Intra-FIT® | High-Performance Safety Gloves

FIREFIGHTER

WILDLAND

NFPA 1950-2025

PENDING



7884

7884G

Grey Color



Key test items	Request	Test result
TPP RATING(cal/cm ²)	≥20	25,2-26,6
TIME TO SECOND-DEGREE BURN(s)	>7	7,4-8,4
TIME TO PAIN(s)	>4	5,7-6,2

Out shell: Eversoft cowhide from USA, durable and soft, water repellent; low absorption of water, washable, still soft after washing.
Heat resistance and flame retardant, high abrasion resistance, tear resistance, puncture resistance.

Thermal liner: Modacrylic knit, breathable, high heat resistance
Kevlar® stitches

Intra-FIT® | High-Performance Safety Gloves

Rescue&Extrication



79314

APPLICATIONS

Rescue&Extrication
Oil&Gas
Mining
Heavy Construction

Back: Hi-Vis green stretchable back fabric, highly breathable, oil & water repellent
TPR impact protection -CE EN 13594: 2015 certified

Palm: Cala-Tech material resists puncture damage at the highest level and provide leading abrasion, cut and tear resistance.
Reinforced crotch and palm patch for powerful grip and more protection
Oil & Water resistant palm, Kevlar® stitched (interior layer)

Cuff: Elasticized turtleneck cuff to keep out glass and debris
TPR pull-tab

CE

EN388



3X44EP

EN420



DEXTERITY

Rescue&Extrication



79314CL

APPLICATIONS

Rescue&Extrication
Oil&Gas
Mining
Heavy Construction

Back: Highly breathable, oil & water repellent, oil repellency
TPR impact protection -CE EN 13594: 2015 certified

Palm: Calatex material resists puncture, damage at the highest level and provide leading abrasion, cut and tear resistance
A5 anti-cut liner lined
Reinforced crotch and palm patch for powerful grip and more protection
Oil & Water resistant palm, Kevlar® stitched (interior layer)

Cuff: Elasticized turtleneck cuff to keep out glass and debris
TPR pull-tab

CE

EN388



4544FP

ANSI/ISEA
105-2016

Palm: Back:



Rescue&Extrication



7905D

APPLICATIONS

Rescue & Extrication
Emergency Service
Police and Army
Heavy duty industrial use

CE

EN388



3131XP

- Back:** Four-way stretchable fabric, Oil and water repellent
Impact resistant Gel padded
- Palm:** Tough high-abrasion, Fabric reinforced, PVC good grip and abrasion
Synthetic Leather, high abrasion
- Cuff:** Elastic turtleneck cuff design
TPR pull-tab

Rescue&Extrication



7908

APPLICATIONS

Rescue & Extrication
Emergency Service
Police and Army
Heavy duty industrial use

- Back:** Four-way stretchable fabric, Oil and water repellent
Impact resistant Gel padded
- Palm:** Tough high-abrasion, Fabric reinforced, PVC good grip and abrasion
Synthetic Leather, high abrasion
- Cuff:** Elastic turtleneck cuff design
TPR pull-tab

CE

EN388



4242XP

RAPPELLING



3357

APPLICATIONS

Rappelling
Rescue&Extrication
Emergency Service
Medium duty
Industrial use

- Back:** Spandex Elastic and breathable
Anatomically Curved finger design; Excellent dexterity
Roll-over fingertips; More comfortable; Durable and flexible
- Palm:** Goatskin reinforced; At wear-out area for; Extra durability
Premium grain goat skin; Very soft and comfortable
- Cuff:** Neoprene cuff; Soft and comfortable; With Velcro for secure fit
Pull tab with hole; For carabiner connect; Easy to carry

CE

EN388



3121X

EN420



DEXTERITY

3357B

Black Color



RAPPELLING



2358

APPLICATIONS

Rappelling
Rescue&Extrication
Emergency Service
Medium duty
Industrial use

Back: Spandex back with sponge knuckle padded
Palm: Synthetic leather palm, full piece reinforced on high wear areas
Cuff: Elastic cuff with Velcro on back
Hole designed on cuff for maintenance

CE

EN388



3121X

EN420



DEXTERITY

2359

Fingerless



RAPPELLING



2370P

APPLICATIONS

Rope rescue
Automobile
Mechanical work
Outdoor sports
Construction

- Back:** Breathable spandex with neoprene knuckle pad provides flexible & comfortable fitting
- Palm:** Black synthetic leather base layer, durable, long lasting
EVA padded rope channel guarantees tight grip & better protection
Top quality PU reinforcement ensures excellent abrasion resistance and grip
- Cuff:** Elastic cuff with velcro secures adjustable donning

CE

EN388



3131X

RAPPELLING



3359

APPLICATIONS

Rappelling
Rescue&Extrication
Emergency Service
Medium duty
Industrial use

Back: Spandex laminated with film, windstop, water resistant and warm
Reinforced fingertips, long lasting
Roll-over fingertips, More comfortable durable and flexible

Palm: Goat skin and fleece attached with BONDED technology, more durable and comfortable, good flexibility and warm
Anatomically, Curved finger design, Excellent dexterity

Cuff: Neoprene cuff, Soft and comfortable, With Velcro for secure fit
Pull tab with hole, For carabiner connect, Easy to carry

RAPPELLING



3365

APPLICATIONS

Rappelling
Rescue&Extrication
Emergency Service
Medium duty
Industrial use

Back: Premium grain goat skin. Very soft and comfortable
Spandex for knuckle and fingers, Elastic, breathable, flexible, better dexterity
Roll-over fingertips, More comfortable durable and flexible

Palm: Premium grain goat skin palm

Palm padded in high wear areas to protect from heat generated during long rappels or lowers.

Cuff: Neoprene cuff; Soft and comfortable; With Velcro for secure fit
Pull tab with hole; For carabiner connect; Easy to carry

CE

EN388



3121X

EN420



DEXTERITY

ANTI-VIBRATION



61701

APPLICATIONS

Power Tools
Construction
Demolition
Forestry Machinery
Heavy Equipment

Back: Seamless-lined glove with elastic cuff ensures a snug and comfortable fit for all-day wear.

Palm: Unique rubber coating offers a high degree of grip and reduces the impact, shocks and vibrations.

CE

EN388



4142B

ISO10819:2013

+A1:2019



STANDARD TEST	RESULT
T (M-spectrum) ≤ 0.9	0.865
T (H-spectrum) ≤ 0.6	0.598

ANTI-VIBRATION



ATV003

APPLICATIONS

Power Tools
Construction
Demolition
Forestry Machinery
Heavy Equipment

Back: Seamless-lined glove with elastic cuff ensures a snug and comfortable fit for all-day wear.

TPR patch provides excellent impact resistance

Palm: Unique rubber coating offers a high degree of grip and reduces the impact, shocks and vibrations.

CE

EN388



4142BP

ISO10819:2013

+A1:2019



STANDARD TEST	RESULT
T (M-spectrum) ≤ 0.9	0.865
T (H-spectrum) ≤ 0.6	0.598

ANTI-VIBRATION



7600

APPLICATIONS

Power Tools
Construction
Demolition
Forestry Machinery
Heavy Equipment

Back: Breathable spandex fabric improve dexterity and comfortable
Neoprene knuckle
Soft and more protection
Soft synthetic leather makes glove more comfortable

Palm: Super durable synthetic leather high abrasion (8000 cycles)
Special anti-vibration pad extend to fingertips provides protection
against shock and vibration during tool handling and equipment operation

Cuff: Velcro cuff for adjustable fit; Pull tab; Easy donning

ANTI-VIBRATION



7590

APPLICATIONS

Power Tools
Construction
Demolition
Forestry Machinery
Heavy Equipment

- Back:** Breathable spandex fabric improve dexterity and comfortable
Hi-viz Lycra makes glove more attractive and fashionable
PU extend to back that protects side seam long lasting
- Palm:** High quality PU high abrasion resistance and power grip
Special anti-vibration pad extend to fingertips provides protection against shock and vibration during tool handling and equipment operation
- Cuff:** Velcro cuff for adjustable fit

CE

EN388



2212X

ISO10819:2013

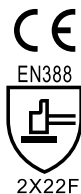
+A1:2019



STANDARD TEST	RESULT
T (M-spectrum) ≤ 0.9	0.74
T (H-spectrum) ≤ 0.6	0.54

DUTY GLOVES

NEEDLESTICK ASTM F2878-10 level 3



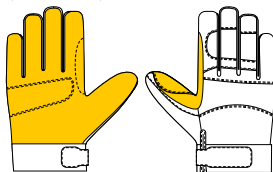
91532

APPLICATIONS

Law enforcement
Prison work
Customs work
Hospital work
Veterinary work

- Back:** Spandex back high breathability
Neoprene for knuckle protection, great mobility
- Palm:** Special needle puncture and cut resistant fabric inside of palm including thumb and index crotch
Synthetic leather on palm and finger tips
- Cuff:** Velcro closure secures form-fitting
TPR pull-tab

Special needle puncture fabric inside



DUTY GLOVES

NEEDLESTICK ASTM F2878-10 level 3

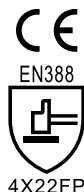


91533

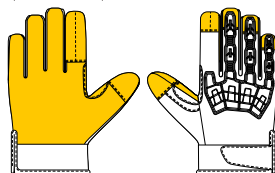
APPLICATIONS

Law enforcement
Prison work
Customs work
Hospital work
Veterinary work

- Back:** Black spandex back with TPR on fingers and knuckle for impact protection
- Palm:** Special needle puncture and cut resistant fabric inside of palm including thumb and index crotch
Synthetic leather on palm and finger tips
- Cuff:** Velcro closure secures form-fitting
TPR pull-tab



Special needle puncture fabric inside



DUTY GLOVES

NEEDLESTICK ASTM F2878-19 level 4



91354

APPLICATIONS

Law enforcement
Prison work
Customs work
Hospital work
Veterinary work

CE

EN388



4X32FP

ANSI



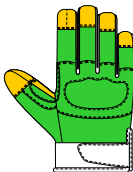
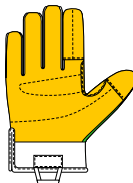
CUT

Anti-slash

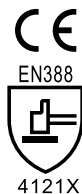
- Back:** High anti-cut fabric back, EN 388 3X44F, ANSI/ISEA level A8, Impact: EN13594
- Palm:** Special needle puncture fabric inside of palm including the finger tips and fingers back
Synthetic leather printed with silicone, abrasion level 4, durable and grip
Touchscreen compatible finger and thumb
- Cuff:** Breathable hyprene cuff;
Velcro closure secures form-fitting

Needle puncture: 

Anti-slash: 



DUTY GLOVES



7109

APPLICATIONS

**TACTICAL
DUTY
OUTDOOR SPORTS**

- Back:** Nylon blend fabric back for superior comfort and fitting
- Palm:** Soft synthetic leather palm
Silicon prints on palm and fingertips for better grip
Thumb and index finger touch screen compatible
- Cuff:** Velcro closure cuff with pull tab



HEAT RESISTANT

500°C



35702

APPLICATIONS

Foundry work
Pot holder
Fireplace

CE

EN388



4X44C

EN 407



444344

- Back:** Heat shrinkage treated cow split leather palm and back for great strength and durability
- Palm:** Multilayered palm meets EN 407 contact heat resistance level 4
- Liner:** Fully lined for added comfort and heat protection
- Cuff:** Heat shrinkage treated cow split leather cuff, extra long, extra protection for your arm. Long-lasting

WELDING



537008

APPLICATIONS

Tig-welding
Light duty work

- Back:** Nomex back with fleece liner for better heat-resistant protection
Extra back Knuckle protection, better heat-resistance
- Palm:** Premium light-weight grain goat skin palm
Very soft and comfortable, flexible
- Cuff:** Velcro cuff closure for better adjustment
Kevlar stitching, more durable and long-lasting

CE

EN388



2111

EN420



DEXTERITY

WELDING



537009

APPLICATIONS

Tig-welding
Light duty work

- Back:** Grain goat skin back, Classic black&white design
Extra back Knuckle protection, better heat-resistance
- Palm:** Premium light-weight grain goat skin palm
Very soft and comfortable, flexible
- Cuff:** Velcro cuff closure for better adjustment
Kevlar stitching, more durable and long-lasting

CE

EN388



2111

EN420



DEXTERITY

WELDING



537010

APPLICATIONS

Tig-welding
Light duty work

- Back:** Reverse goat skin back, better protection with heat-resistance
Classic black&white design
Extra back Knuckle protection, better heat-resistance
- Palm:** Premium light-weight grain goat skin palm
Very soft and comfortable, flexible
Kevlar stitching, more durable and long-lasting
- Cuff:** Black cow split leather cuff, extra long, for extra protection for you arm. Long-lasting

WELDING



537013

APPLICATIONS

Mig-welding
Heavy duty work

- Back:** Premium cow split back, durable, long-lasting and heat-resistance
Extra back Knuckle protection, better heat-resistance
- Palm:** Premium cowhide leather palm durable and long-lasting, heat-resistance
Premium cow split palm reinforcement, extra wear protection and durability
- Liner:** Fleece liner for both the palm side and back side, for more heat-resistance protection
- Cuff:** Cowsplit leather cuff, extra long, for extra protection for your arm. Long-lasting



EN388



2132X

EN12477 TYPE A

EN 407



41314X

GENERAL WORK



509012

APPLICATIONS

Medium duty industry
Driving
Gardening
Assembly
Mechanic
Construction

Back: Water resistant cowhide leather
Keystone thumb construction

Palm: Water resistant cowhide leather

Cuff: Elasticized cuff

GENERAL WORK



9222

APPLICATIONS

Medium duty industry
Driving
Gardening
Assembly
Mechanic
Construction

Back: 100% premium deerskin

Palm: 100% premium deerskin

Cuff: Elasticized cuff

GENERAL WORK



IN9610

APPLICATIONS

Medium duty industry
Driving
Gardening
Assembly
Mechanic
Construction

Back: Soft Full grain goat leather, light weight and comfortable

Palm: Soft Full grain goat leather, light weight and comfortable

Cuff: Elastic cuff with velcro secures adjustable donning

LAWN&GARDEN



7351

APPLICATIONS

Planting
Digging
Pruning
Landscaping;
Raking
Weeding
Handling

Back: Grey synthetic leather,
reinforcement on fingertips and palm.
Palm: Color synthetic leather with embroidery
Cuff: Synthetic leather

CE

EN388



3121X

Color for Selection:



Olivegreen



Blue



Lightblue



Magenta



Pink



Purple

LAWN&GARDEN



G2

APPLICATIONS

Planting
Digging
Pruning
Landscaping;
Raking
Weeding
Handling

Back: Grey synthetic leather,
Breathable spandex fabric improve dexterity and comfortable

Palm: Color synthetic leather with embroidery

Cuff: Synthetic leather

LAWN&GARDEN



G4

APPLICATIONS

Planting
Digging
Pruning
Landscaping;
Raking
Weeding
Handling

Back: Premium goatskin
Palm: Premium goatskin
Cuff: Cowhide leather





GLOVE U.S., INC.



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