

HANVO

SAFETY GLOVES

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About HANVO

Hanvo is a leading global safety gloves manufacturer in China with a business footprint in more than 50 countries. Hanvo has been insisting on quality as the first belief with sustainable innovation and steady accumulation. After a decade’s investment in R&D, we now proudly offer a world class safety glove brand with one-stop professional protection solutions that are cut resistant, breathable, waterproof & oilproof, thermal, chemical resistant, and many other hand safety hazard protection solutions.

43

Intelligentized production lines

1,000

Automatic looms

180,000,000

Annual capacity

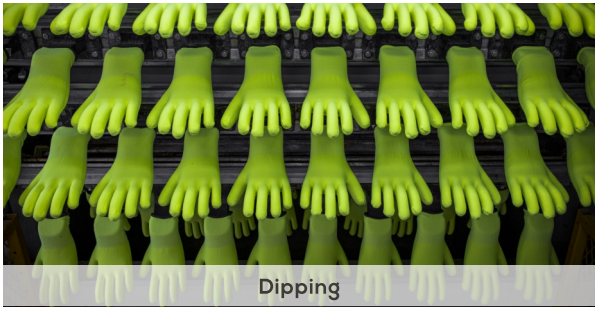
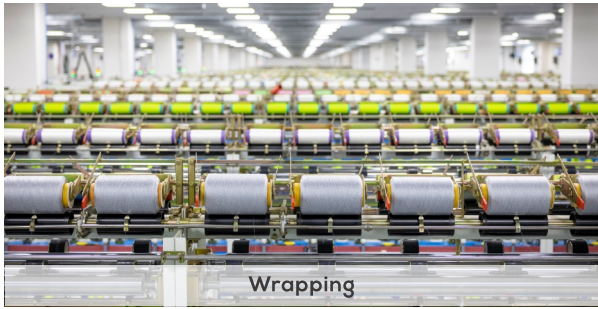
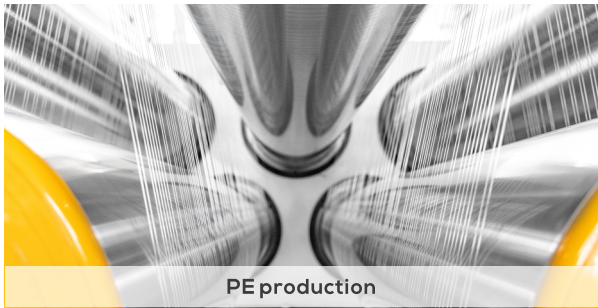
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Global Partners



Made in HANVO

“Made in Hanvo” represents the state-of-the-art production facilities and modern factory management. During the course of Hanvo's journey, lean manufacturing has always been one of the key focus. With heavy investment in manpower, material, and production, we exceed 18 million dozens annual capacity, reduce cost, while maintaining high levels of quality. At the same time, we have introduced the ERP & MES management system and achieved efficient seamless production control from order generation to delivery with scanning code tracking in the entire process.



Quality

Quality is the first believe at Hanvo.

We have successfully managed every process needed for excellent safety gloves in-house, so we can offer better and consistent quality with confidence. Even a small change can affect the performance of gloves, so we innovate yarns for the safety glove, knit the yarns into gloves, coat the gloves with our unique coating technologies, and finally wash and dry every pair of gloves before shipping. We focus on every single detail that can affect quality.

Innovation

Innovation is in hanvo's DNA

Each working hand deserves better protection, so we "Strive for human safety in innovation" from materials, productions, to services.

Hanvo is having its own in-house Laboratory certified by SATRA and it's equipped with all the necessary testing machineries, to guarantee country specific quality standards, as per customer need. Besides this, Hanvo's R&D team is constantly working on new product developments for different applications, to ensure better protection without compromising product' performance.





Product Index

HANVO

Brand



Standards

LKX9208 9/L

Item No. & Size

Sustainability

Environment and employee care is Hanvo’s behavior guide.

Hanvo thoroughly implements people-oriented, green, and safe environmental protection concepts throughout the entire process of R&D, production, transportation, and after-sales to ensure all products and production lines are in line with national environmental regulations, standards, and customer requirements.



Eco-friendly
Products Innovation



Usage of
Renewable Energy



Waste Gas Treatment
for Resource Recovery



Reusing and
Recycling Waste

CE Certification Categories



- Category 1: The manufacturer is responsible for the conformity of its products, with respect to the essential requirements of the Directive
- Category 2: Certificate of conformity obtained from a notified body
- Category 3: Certificate of conformity and regular production inspections on the manufacturer’s premises by the notified bodies

EN 420:2003+A1:2009



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

Size	6	7	8	9	10	11
Minimum length(mm)	220	230	240	250	260	270

EN 388:2016 protective gloves against mechanical risks

EN388:2016

ABCDEF

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

A. Abrasion resistance

B. Cut resistance, coup test

C. Tearing strength

D. Puncture resistance

E. Cut resistance, tdm test iso 13997

F. Impact protection

(0-4)

(0-5)

(0-4)

(0-4)

(A-F)

Test	Level 0	Level 1	Level 2	Level 3	Level 4	Level 5
A. Abrasion (cycles)	<100	≥100	≥500	≥2000	≥8000	-
B. Cut, coup test (index)	<1.2	≥1.2	≥2.5	≥5	≥10	≥20
C. Tear (newton)	<10	≥10	≥25	≥50	≥75	-
D. Puncture (newton)	<20	≥20	≥60	≥100	≥150	-
	Level A	Level B	Level C	Level D	Level E	Level F
E. Cut, tdm-100 test (newton)	>2	≥5	≥10	≥15	≥22	≥30
F. Impact protection	If the glove has an impact protection, this information is given by the letter P as the 6th and last sign. If no P sign, no impact protection is claimed.					

EN 511:2006 protective gloves against cold

EN511

ABC

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

A. Protection against convective cold

B. Protection against contact cold

C. Protection against water penetration

(0-4)

(0-4)

(0 or 1)

Test	Level	0	1	2	3	4
Protection against convective cold		1TR<0.10	0.10 1TR<0.15	0.15 1TR<0.22	0.22 1TR<0.30	0.30 1TR
Protection against contact cold		R<0.025	0.025 R<0.050	0.050 R<0.100	0.100 R<0.150	0.150 R
Protection against water penetration		Not passed	passed	-	-	-

EN 407:2004 PROTECTIVE GLOVES AGAINST THERMAL RISKS (HEAT AND/OR FIRE)

EN407

ABCDEF

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

A. Burning behaviour

B. Contact heat

C. Convective heat

D. Radiant heat

E. Small splashes of molten metal

F. Large quantities of molten metal

(0-4)

(0-4)

(0-4)

(0-4)

(0-4)

(0-4)

Test	Level	1	2	3	4
A. Burning behaviour		< 20 sec.	< 10 sec.	< 3 sec.	< 2 sec.
		-	< 120 sec.	< 25 sec.	< 5 sec.
B. Contact heat		100	250	350	450
		> 15 sec.	> 15 sec.	> 15 sec.	> 15 sec.
C. Convective heat		> 4 sec.	> 7 sec.	> 10 sec.	> 18 sec.
D. Radiant heat		> 7 sec.	> 20 sec.	> 50 sec.	> 95 sec.
E. Small splashes of molten metal		> 10 sec.	> 15 sec.	> 25 sec.	> 35 sec.
F. Large quantities of molten metal		10g	60g	120g	200g

EN ISO 374-1:2016 Protective gloves against dangerous chemicals and micro-organisms

EN374

It is based on three methods:

Penetration test in accordance with standard EN 374-2:2014

Penetration test in accordance with standard EN 16523-1:2015 which replaces standard EN 374-3

Degradation test in accordance with standard EN 374-4:2013

One pictogram and three types of glove		
Type of gloves	Requirement	Marking
Type A	Penetration Resistance(EN374-2) Breakthrough time 30 min for at least 6 test chemicals In the new list in (EN16523-1)	EN ISO 374-1/Type A AJKLPR
Type B	Penetration Resistance(EN374-2) Breakthrough time 30 min for at least 3 test chemicals In the new list in (EN16523-1)	EN ISO 374-1/Type B JKL
Type C	Penetration Resistance(EN374-2) Breakthrough time 10 min for at least 1 test chemicals In the new list in (EN16523-1)	EN ISO 374-1/Type C

Degradation test

(deterioration of the physical properties of the glove in contact with the chemical)

in accordance with EN 374-4:2013

To be able to claim protection against a chemical of the list, permeation and from now degradation tests must be carried out. The results of the degradation test must appear in the information leaflet.

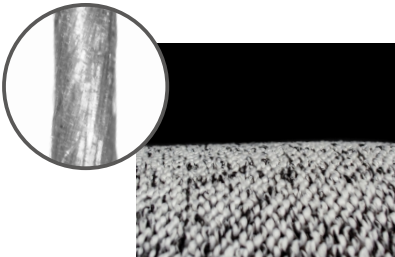
LIST OF HAZARDOUS COMPOUNDS			
Code	Chemical	CAS number	Class
A	Methanol	6756-1	Primary Alcohol
B	Acetone	6764-1	Ketone
C	Acetonitrile	75-05-8	Nitrile compound
D	Dichloromthane	75-09-2	Chlorinated hydrocarbon
E	Carbon disulphide	75-15-0	Sulphur containing organic compound
F	Toluene	108-88-3	Aromatic hydrocarbon
G	Diethylamine	109-89-7	Amine
H	Tetrahydrofuran	109-99-0	Heterocyclic and ether compound
I	Ethyl acetate	141-78-6	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, oxidizing
M	Nitric acid 65%	7697-37-2	Inorganic mineral acid, oxidizing
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

METALQ® FILAMENT FIBER SERIES

MetalQ® filament fiber gloves are specially knitted with high-tenacity MetalQ® filament composite yarns without wrapping glass fiber or metal fibers. The MetalQ® series, featuring lint-free, cut resistance and dexterity with high tactile sensitivity.

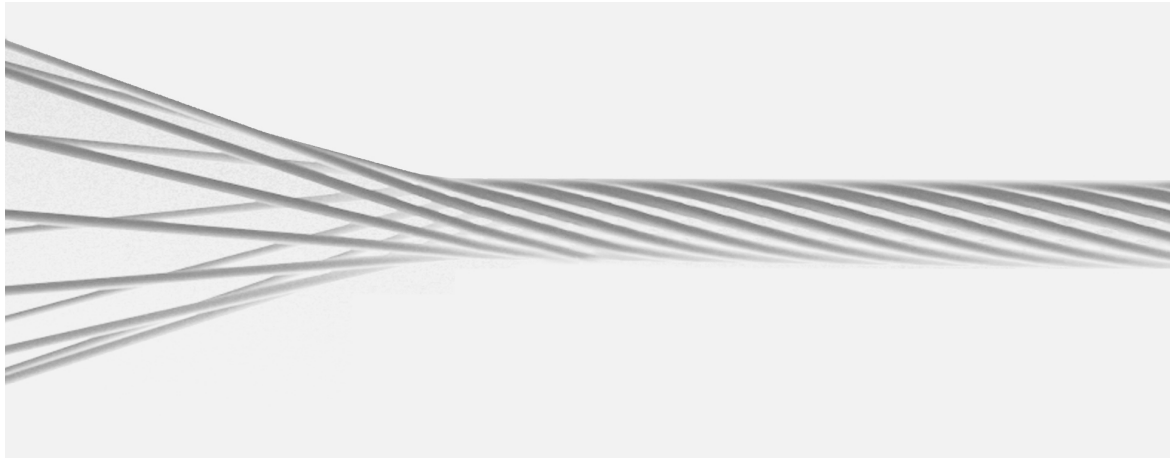
1. Silky touch with coolness

Lint-free smooth surface with silky cool touch feeling.




2. High-strength, High-tenacity

Continuous filament yarn is stronger than steel on an equal-weight basis. So it can reach an unbeatable cut resistance and dexterity without combining steel or glass fibers.



NJE8252

Introduction		
18G MetalQ®/polyester/spandex knitted liner with black unwashed microfoam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level B cut resistance protection with super lightweight.• Steel fiber and glass fiber free.• Excellent fit and high tactile sensitivity thanks to 18 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Unwashed micro foam nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
 Facility maintenance	 Machinery & Equipment	 Transportation & Warehousing
 Construction	 Glass & Building materials	



PES8252

Introduction		
18G MetalQ®/polyester/spandex knitted liner with PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level B cut resistance protection with super lightweight.• Steel fiber and glass fiber free.• High tactile sensitivity thanks to 18 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.		
Applications		
 Facility maintenance	 Machinery & Equipment	 Transportation & Warehousing
 Construction	 Glass & Building materials	



NJC8254

Introduction		
18G MetalQ®/polyester/spandex knitted liner with black sandy foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level C cut resistance protection with super lightweight.• Steel fiber and glass fiber free.• High tactile sensitivity thanks to 18 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Foam sandy nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
 Facility maintenance	 Machinery & Equipment	 Transportation & Warehousing
 Construction	 Glass & Building materials	



PES8254

Introduction		
18G MetalQ®/polyester/spandex knitted liner with PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level C cut resistance protection with super lightweight.• Steel fiber and glass fiber free.• High tactile sensitivity thanks to 18 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.		
Applications		
 Facility maintenance	 Machinery & Equipment	 Transportation & Warehousing
 Construction	 Glass & Building materials	



NJC8255

Introduction		
18G MetalQ®/polyester/spandex knitted liner with black sandy foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level D cut resistance protection with lightweight.• Steel fiber and glass fiber free.• Excellent fit and high tactile sensitivity thanks to 18 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Foam sandy nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



SJS8256

Introduction		
18G MetalQ®/nylon knitted liner with white water-based PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level D cut resistance protection with lightweight.• Steel fiber and glass fiber free.• Excellent fit and high tactile sensitivity thanks to 18 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Soft fit feeling with water-based PU coating on palm.• DMF free, no carcinogenic risk in humans.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



PES8256

Introduction		
18G MetalQ®/nylon knitted liner with oil-based PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level D cut resistance protection with super lightweight.• Steel fiber and glass fiber free.• High tactile sensitivity thanks to 18 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJE8256

Introduction		
18G MetalQ®/nylon knitted liner with Unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level D cut resistance protection with super lightweight.• Steel fiber and glass fiber free.• High tactile sensitivity thanks to 18 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Strong grip with durable unwashed micro foam nitrile coating on palm.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJJ8256

Introduction		
18G MetalQ®/nylon knitted liner with micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level D cut resistance protection with super lightweight.• Steel fiber and glass fiber free.• High tactile sensitivity thanks to 18 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Strong grip with durable and breathable micro foam nitrile coating on palm.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJC5267

Introduction		
15G MetalQ®/polyester/spandex knitted liner with sandy foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level E cut resistance protection with lightweight.• Steel fiber and glass fiber free.• Excellent fit and high tactile sensitivity thanks to 15 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Foam sandy nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



PES5268

Introduction		
15G MetalQ®/polyester/spandex knitted liner with oil-based PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level E cut resistance protection with lightweight.• Steel fiber and glass fiber free.• Excellent fit and high tactile sensitivity thanks to 15 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



SJS5870

Introduction		
15G MetalQ®/polyester/spandex knitted liner with water-based PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level E cut resistance protection with lightweight.• Steel fiber and glass fiber free.• Excellent fit and high tactile sensitivity thanks to 15 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Soft fit feeling with water-based PU coating on palm.• DMF free, no carcinogenic risk in humans.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJE5267

Introduction		
15G MetalQ®/polyester/spandex knitted liner with unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level E cut resistance protection with lightweight.• Steel fiber and glass fiber free.• Excellent fit and high tactile sensitivity thanks to 15 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Strong grip with durable unwashed micro foam nitrile coating on palm.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJJ5268

Introduction		
15G MetalQ®/polyester/spandex knitted liner with micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level E cut resistance protection with lightweight.• Steel fiber and glass fiber free.• Excellent fit and high tactile sensitivity thanks to 15 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Strong grip with durable and breathable micro foam nitrile coating on palm.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



PES3258

Introduction		
13G MetalQ®/polyester/spandex knitted liner with PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level F cut resistance protection with lightweight.• Steel fiber and glass fiber free.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



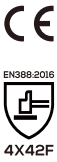
NJE3258

Introduction		
13G MetalQ®/polyester/spandex knitted liner with unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level E cut resistance protection with lightweight.• Steel fiber and glass fiber free.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Strong grip with durable unwashed micro foam nitrile coating on palm.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



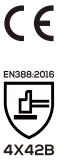
NJJ3258

Introduction		
13G MetalQ®/polyester/spandex knitted liner with micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level F cut resistance protection with lightweight.• Steel fiber and glass fiber free.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Strong grip with durable and breathable micro foam nitrile coating on palm.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



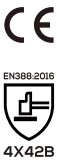
PES3261

Introduction		
13G MetalQ®/polyester/spandex knitted liner with PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level B cut resistance protection with super lightweight.• Steel fiber and glass fiber free.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



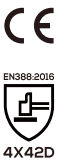
NJE3261

Introduction		
13G MetalQ®/polyester/spandex knitted liner with unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level B cut resistance protection with super lightweight.• Steel fiber and glass fiber free.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Strong grip with durable unwashed micro foam nitrile coating on palm.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJE5266

Introduction		
15G MetalQ®/polyester/spandex knitted liner with unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level D cut resistance protection with lightweight.• Steel fiber and glass fiber free.• Excellent fit and high tactile sensitivity thanks to 15 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Strong grip with durable unwashed micro foam nitrile coating on palm.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	





NJC5266

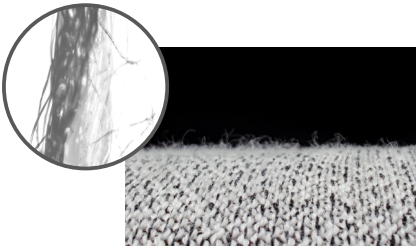
Introduction		
15G MetalQ®/polyester/spandex knitted liner with sandy foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level D cut resistance protection with lightweight.• Steel fiber and glass fiber free.• Excellent fit and high tactile sensitivity thanks to 15 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Foam sandy nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	

METALMIX® STAPLE FIBER SERIES

Metalmix® Staple Fiber Glove is specially yarned and knitted with staple MetalQ® ingredient materials, providing better comfortability, cut resistance, coating combination, and many other advantages.

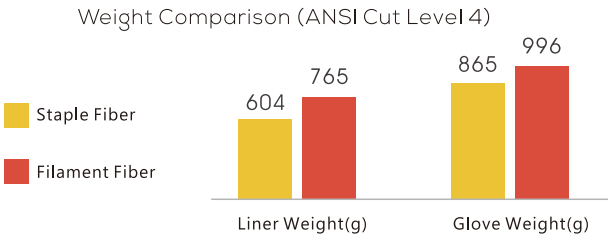
1. Cotton Like Feeling

Hairy surface feels more like cotton with soft touch and fits hands better.



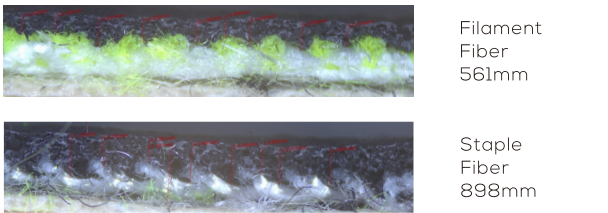
2. Lighter Weight Than Filament Fiber

Covers Ansi Cut 2-8, ISO13997 B-F; About 20% less weight than same level filament fiber glove.



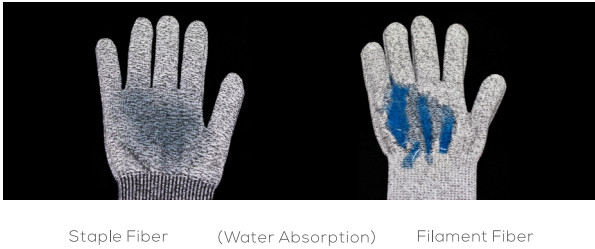
3. “Reinforced Concrete” Combination

Coating combines better with staple fibers; 60% more coating depth than filament fiber gloves. More durable and requires larger force to peel off.



4. Sweat Evaporation

Sweat evaporates faster through staple fibers than filament fibers; help hands stay dry and cool through out works.





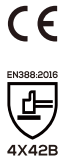
PES3230

Introduction		
13G grey HPPE/glass fiber knitted liner with grey PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level B cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



SJS3230

Introduction		
13G grey HPPE/glass fiber knitted liner with water-based PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level B cut resistance protection with lightweight and dexterity.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Anti-slip with water-based PU coating on palm. O DMF used, FDA Approved, available for food industry.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJE3230

Introduction		
13G grey HPPE/glass fiber knitted liner with black unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level B cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Unwashed micro foam nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJC3230

Introduction		
13G grey HPPE/glass fiber knitted liner with black sandy foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level B cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Foam technology makes glove soft and elastic, more comfortable for long-time wear.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



PES3231

Introduction		
13G HPPE/steel/orange polyester/spandex knitted liner with black PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level C cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



SJS3231

Introduction		
13G HPPE/steel/orange polyester/spandex knitted liner with water-based PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level C cut resistance protection with lightweight and dexterity.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Anti-slip with water-based PU coating on palm. O DMF used, FDA Approved, available for food industry.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	Automotive



NJE3231

Introduction		
13G HPPE/steel/orange polyester/spandex knitted liner with black unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level C cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Unwashed micro foam nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	Automotive



NJC3231

Introduction		
13G HPPE/steel/orange polyester/spandex knitted liner with black sandy foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level C cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• The latest Super Grip® foam sandy nitrile coating provides strong grip and abrasion resistance with good oil-repellency.• Foam technology makes glove soft and elastic, more comfortable for long-time wear.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	Automotive



PES3232

Introduction		
13G HPPE/steel/black polyester/spandex knitted liner with black PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level D cut resistance protection with lightweight and dexterity.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	Automotive



SJS3232

Introduction		
13G HPPE/steel/black polyester/spandex knitted liner with water-based PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level D cut resistance protection with lightweight and dexterity.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Anti-slip with water-based PU coating on palm. 0 DMF used, FDA Approved, available for food industry.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	Automotive



NJE3232

Introduction		
13G HPPE/steel/black polyester/spandex knitted liner with black unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level D cut resistance protection with lightweight and dexterity.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Unwashed micro foam nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJC3232

Introduction		
13G HPPE/steel/black polyester/spandex knitted liner with black sandy foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level D cut resistance protection with lightweight and dexterity.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• The latest Super Grip® foam sandy nitrile coating provides strong grip and abrasion resistance with good oil-repellency.• Foam technology makes glove soft and elastic, more comfortable for long-time wear.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



PES3233

Introduction		
13G HPPE/steel/blue polyester/spandex knitted liner with black PU palm coated		
Features		
<ul style="list-style-type: none">• CE Level E cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJE3233

Introduction		
13G HPPE/steel/blue polyester/spandex knitted liner with black unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level E cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Unwashed micro foam nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJC3233

Introduction		
13G HPPE/steel/blue polyester/spandex knitted liner with black sandy foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level E cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• The latest Super Grip® foam sandy nitrile coating provides strong grip and abrasion resistance with good oil-repellency.• Foam technology makes glove soft and elastic, more comfortable for long-time wear.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJE3234

Introduction		
13G HPPE/steel/hi-vis yellow polyester/spandex knitted liner with black unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level F cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Unwashed micro foam nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJC3234

Introduction		
13G HPPE/steel/hi-vis yellow polyester/spandex knitted liner with black sandy foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level F cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• The latest Super Grip® foam sandy nitrile coating provides strong grip and abrasion resistance with good oil-repellency.• Foam technology makes glove soft and elastic, more comfortable for long-time wear.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



SJS8237

Introduction		
18G HPPE/steel/blue polyester/spandex knitted liner with water-based transparent PU palm coated		
Features		
<ul style="list-style-type: none">• High tactile sensitivity thanks to 18 gauge knitted liner.• CE Level B cut resistance protection with lightweight and dexterity.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Anti-slip with water-based PU coating on palm. O DMF used, FDA Approved, available for food industry.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	Automotive



NJE8237

Introduction		
18G HPPE/steel/blue polyester/spandex knitted liner with black unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• High tactile sensitivity thanks to 18 gauge knitted liner.• CE Level B cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Unwashed micro foam nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJC8237

Introduction		
18G HPPE/steel/blue polyester/spandex knitted liner with black sandy foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• High tactile sensitivity thanks to 18 gauge knitted liner.• CE Level B cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• The latest Super Grip® foam sandy nitrile coating provides strong grip and abrasion resistance with good oil-repellency.• Foam technology makes glove soft and elastic, more comfortable for long-time wear.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



PES8238

Introduction		
18G HPPE/steel/green polyester/spandex liner with black PU palm coated		
Features		
<ul style="list-style-type: none">• High tactile sensitivity thanks to 18 gauge knitted liner.• CE Level C cut resistance protection with lightweight and dexterity.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	





NJE8238

Introduction		
18G HPPE/steel/green polyester/spandex liner with black unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• High tactile sensitivity thanks to 18 gauge knitted liner.• CE Level C cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• Unwashed micro foam nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



NJC8238

Introduction		
18G HPPE/steel/green polyester/spandex liner with black sandy foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• High tactile sensitivity thanks to 18 gauge knitted liner.• CE Level C cut resistance protection with lightweight and flexibility.• Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.• Great sweat evaporation performance, help working hands stay dry and cool.• The coating combines better with staple fibers, more durable for long time use.• The latest Super Grip® foam sandy nitrile coating provides strong grip and abrasion resistance with good oil-repellency.• Foam technology makes glove soft and elastic, more comfortable for long-time wear.		
Applications		
Facility maintenance	Machinery & Equipment	Transportation & Warehousing
Construction	Glass & Building materials	



PE8239


Introduction


18G HPPE/steel/blue polyester/spandex liner with black PU palm coated


Features


- High tactile sensitivity thanks to 18 gauge knitted liner.
- CE Level D cut resistance protection with lightweight and dexterity.
- Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.
- Great sweat evaporation performance, help working hands stay dry and cool.
- The coating combines better with staple fibers, more durable for long time use.
- Ultra-thin and durable PU coating offers superior slip and abrasion resistance.


Applications

 Facility maintenance

 Machinery & Equipment

 Transportation & Warehousing

 Construction

 Glass & Building materials



NJE8239

Introduction

18G HPPE/steel/blue polyester/spandex liner with black unwashed micro foam nitrile palm coated


Features


- CE Level D cut resistance protection with super lightweight.
- Steel fiber and glass fiber free.
- Excellent fit and high tactile sensitivity thanks to 18 gauge knitted liner.
- Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.
- Unwashed micro foam nitrile palm coating provides strong grip and abrasion resistance.

Applications



 Facility maintenance

 Machinery & Equipment

 Transportation & Warehousing

 Construction

 Glass & Building materials



NJC8239


Introduction


18G HPPE/steel/blue polyester/spandex liner with black sandy foam nitrile palm coated


Features


- CE Level D cut resistance protection with lightweight and flexibility.
- Staple fiber knitted liner, hairy surface feels more like cotton, and fit hands better.
- Great sweat evaporation performance, help working hands stay dry and cool.
- The coating combines better with staple fibers, more durable for long time use.
- The latest Super Grip® foam sandy nitrile coating provides strong grip and abrasion resistance with good oil-repellency.
- Foam technology makes glove soft and elastic, more comfortable for long-time wear.


Applications

 Facility maintenance

 Machinery & Equipment

 Transportation & Warehousing

 Construction

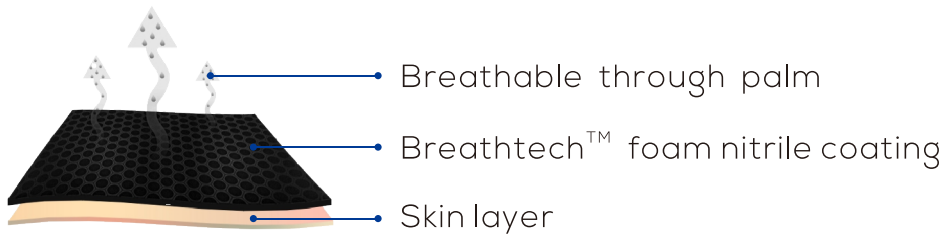
 Glass & Building materials

HANFEEL® MICRO FOAM NITRILE SERIES

The Breathtech™ coating technology makes the glove strong grip, and comfortable for longer time wearing at the same time, it's suitable for machine maintenance, assembling, gardening, and other flexible works.

Breathtech™ Coating

- Is much thinner than most foam nitrile gloves on the market
- Breathable through both back and palm
- Also provides excellent abrasion resistance
- Combines strong and soft into one pair of gloves





NJJ5006

Introduction		
15G grey nylon/spandex liner with micro foam nitrile palm coating		
Features		
<ul style="list-style-type: none">• The 15-gauge nylon/spandex liner provides excellent dexterity and flexibility.• Ultra thin micro foam nitrile coating has the good oil-repellency and slip resistance advantage, which bring users a feeling of more comfort and flexibility.• Black coating is more dirt-resistant and durable.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NJO5006



Introduction		
15G grey nylon/spandex liner with micro foam nitrile palm coating, with dots on palm		
Features		
<ul style="list-style-type: none">• 15G Nylon plus spandex liner provides durable comfort and good fit for hands.• Ultra thin micro foam nitrile coating has the good oil-repellency and slip resistance advantage, which bring users a feeling of more comfort and flexibility.• Dots on palm provide strong grip.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

NGJ5006



Introduction		
15G grey nylon/spandex liner with 3/4 coverage micro foam nitrile coating		
Features		
<ul style="list-style-type: none">• 15G Nylon plus spandex liner provides durable comfort and good fit for hands.• Ultra thin micro foam nitrile coating has the good oil-repellency and slip resistance advantage, which bring users a feeling of more comfort and flexibility.• 3/4 coverage coating offers better protection against dirt.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NGO5006

Introduction		
15G grey nylon/spandex liner with 3/4 coverage micro foam nitrile coating, with dots on palm		
Features		
<ul style="list-style-type: none">• 15G Nylon plus spandex liner provides durable comfort and good fit for hands.• Ultra thin micro foam nitrile coating has the good oil-repellency and slip resistance advantage, which bring users a feeling of more comfort and flexibility.• 3/4 coverage coating offers better protection against dirt.• Dotted on the palm increases the grip and durability.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

NKJ5006



Introduction		
15G grey nylon/spandex liner with full coverage micro foam nitrile coating		
Features		
<ul style="list-style-type: none">• 15G Nylon plus spandex liner provides durable comfort and good fit for hands.• Ultra thin micro foam nitrile coating has the good oil-repellency and slip resistance advantage, which bring users a feeling of more comfort and flexibility.• The fully-coverage coating offers better protection against dirt.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

NKO5006



Introduction		
15G grey nylon/spandex liner with full coverage micro foam nitrile coating, with dots on palm		
Features		
<ul style="list-style-type: none">• 15G Nylon plus spandex liner provides durable comfort and good fit for hands.• Ultra thin micro foam nitrile coating has the good oil-repellency and slip resistance advantage, which bring users a feeling of more comfort and flexibility.• The fully-coverage coating offers better protection against dirt.• Dotted on palm increases the grip and durability.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

NJJ5009



Introduction		
15G carbon/nylon/spandex liner with micro foam nitrile palm coating with touchscreen		
Features		
<ul style="list-style-type: none">• 15G carbon filament liner offers good anti-static function.• Nylon plus spandex liner provides durable comfort and good fit for hands.• Micro foam coating is compatible with light oils and provides a good grip and excellent abrasion resistance.• Knit Wrist helps prevent dirt and debris from entering the glove.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NJJ5088

Introduction
15G purple/white high elastic nylon/spandex liner with black micro foam nitrile coating
Features
<ul style="list-style-type: none">• 15G high elastic nylon/spandex liner improves comfort and fit for hand.• Micro foam coating is compatible with light oils and provides strong grip and excellent abrasion resistance.• Knit wrist helps prevent dirt and debris from entering the glove.
Applications
<div><div> Automotive</div><div> Facility maintenance</div><div> Machinery & Equipment</div></div> <div><div> Transportation & Warehousing</div><div> Agriculture & Gardening</div></div>



NJJ8006

Introduction
18G blue/hi-vis yellow nylon/spandex liner with micro foam nitrile palm coating
Features
<ul style="list-style-type: none">• 18G High elastic nylon plus spandex liner improves comfort and flexibility and provides perfect fit.• Micro foam coating is compatible with light oils and provides a good grip and excellent abrasion resistance.• Knit wrist helps prevent dirt and debris from entering the glove.
Applications
<div><div> Automotive</div><div> Facility maintenance</div><div> Machinery & Equipment</div></div> <div><div> Transportation & Warehousing</div><div> Agriculture & Gardening</div></div>



NJJ8162Q

Introduction
18G HPPE/glass fiber/nylon liner with black micro foam nitrile palm coating
Features
<ul style="list-style-type: none">• 18G cut-resistant liner is flexible and provides excellent cut-resistance protection.• Ultra thin micro foam nitrile coating has the good oil-repellency and slip resistance advantage, which bring users a feeling of more comfort and flexibility.• Black coating is more dirt-resistant and durable.• Reinforcement at thumb crotch can extend the life of usage.
Applications
<div><div> Facility maintenance</div><div> Machinery & Equipment</div><div> Transportation & Warehousing</div></div> <div><div> Construction</div><div> Glass & Building materials</div></div>



NJJ5170Q

Introduction
15G grey HPPE/glass fiber/spandex liner with black micro foam nitrile palm coating, reinforcement at the thumb crotch
Features
<ul style="list-style-type: none">• High performance HPPE/glass fiber/spandex fiber knitted liner offers A3 cut resistance while maintaining flexibility and dexterity.• Micro foam nitrile coating is compatible with light oils and provides a good grip and excellent abrasion resistance.• Micro foam nitrile coating offers absolute breathability.• Knit Wrist helps prevent dirt and debris from entering the glove.• Reinforcement at thumb crotch can extend the life of usage.
Applications
<div><div> Automotive</div><div> Facility maintenance</div><div> Machinery & Equipment</div></div> <div><div> Transportation & Warehousing</div><div> Construction</div><div> Glass & Building materials</div></div>



NJJ3084

Introduction
13G HPPE/glass fiberliner with black micro foam nitrile palm coating
Features
<ul style="list-style-type: none">• 13-gauge HPPE/glass fiber knitted liner offers great dexterity and cut level C protection at the same time.• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance• Micro-foam nitrile coating offers absolutely breathability• Knit Wrist helps prevent dirt and debris from entering the glove
Applications
<div><div> Facility maintenance</div><div> Machinery & Equipment</div><div> Transportation & Warehousing</div></div> <div><div> Construction</div><div> Glass & Building materials</div></div>



NJO3084

Introduction
13G HPPE/glass fiberliner with black micro foam nitrile palm coating, with dots on palm
Features
<ul style="list-style-type: none">• 13-gauge cut-resistant liner offers great dexterity and cut level C protection at the same time.• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance, offers absolutely breathability• Knit Wrist helps prevent dirt and debris from entering the glove
Applications
<div><div> Facility maintenance</div><div> Machinery & Equipment</div><div> Transportation & Warehousing</div></div> <div><div> Construction</div><div> Glass & Building materials</div></div>



NJJ5084Q

Introduction
15G HPPE/glass fiber liner with black micro foam nitrile palm coating, reinforcement at the thumb crotch
Features
<ul style="list-style-type: none">• 15G cut-resistant liner is flexible and provides excellent cut-resistance protection.• Ultra thin micro foam nitrile coating has the good oil-repellency and slip resistance advantage, which bring users a feeling of more comfort and flexibility.• Black coating is more dirt-resistant and durable.• Reinforcement at thumb crotch can extend the life of usage.
Applications
<div><div> Glass handling operations</div><div> General maintenance</div><div> Wood working</div></div> <div><div> Sheet metal handling</div><div> Sharp small parts handling</div><div> Waste handling and recycling</div></div>



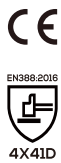
NJJ8178Q

Introduction		
18G cut resistant liner with micro foam nitrile palm coating, reinforcement at the thumb crotch		
Features		
<ul style="list-style-type: none">• 18G cut-resistant liner is flexible and provides excellent cut-resistance protection.• Ultra thin micro foam nitrile coating has the good oil-repellency and slip resistance advantage, which bring users a feeling of more comfort and flexibility.• Black coating is more dirt-resistant and durable.• Reinforcement at thumb crotch can extend the life of usage.		
Applications		
General Maintenance	Transportation & Warehousing	Construction
Mechanical Assembly	Automobile Industry	Glass & Building materials



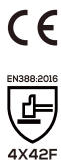
NJJ3150Q

Introduction		
13G HPPE/steel/glass fiber liner with black micro foam nitrile palm coating, reinforcement at the thumb crotch		
Features		
<ul style="list-style-type: none">• High performance HPPE/steel/glass fiber liner offers A4 cut resistance while maintaining flexibility and dexterity.• Micro foam nitrile coating is compatible with light oils and provides a good grip and excellent abrasion resistance.• Micro foam nitrile coating offers absolute breathability.• Black coating surface hides dirt and grime .• Knit Wrist helps prevent dirt and debris from entering the glove.• Reinforcement at thumb crotch can extend the life of usage.		
Applications		
General Maintenance	Transportation & Warehousing	Construction
Mechanical Assembly	Automobile Industry	Metal & Glass Manufacture



NJJ8183Q

Introduction		
18G HPPE/steel/polyester liner with black micro foam nitrile palm coating, reinforcement at the thumb crotch		
Features		
<ul style="list-style-type: none">• 18G high performance HPPE/steel liner offers A4 cut resistance while maintaining flexibility and dexterity.• Micro foam nitrile coating is compatible with light oils and provides a good grip and excellent abrasion resistance.• Micro foam nitrile coating offers absolute breathability.• Black coating surface hides dirt and grime .• Knit Wrist helps prevent dirt and debris from entering the glove.		
Applications		
General Maintenance	Transportation & Warehousing	Construction
Mechanical Assembly	Automobile Industry	Glass & Building materials



NJJ8171Q

Introduction		
18G HPPE/polyester liner with black micro foam nitrile palm coating, reinforcement at the thumb crotch		
Features		
<ul style="list-style-type: none">• 18G high performance HPPE liner offers A6 cut resistance while maintaining flexibility and dexterity.• Micro foam nitrile coating is compatible with light oils and provides a good grip and excellent abrasion resistance.• Micro foam nitrile coating offers absolute breathability.• Black coating surface hides dirt and grime .• Knit Wrist helps prevent dirt and debris from entering the glove.		
Applications		
General Maintenance	Transportation & Warehousing	Construction
Mechanical Assembly	Automobile Industry	Glass & Building materials

MICRO TOUCH
UNWASHED MICRO FOAM NITRILE SERIES

Micro Touch glove integrates high abrasion resistance and great comfortability into one pair of gloves, with features like Hanfeel® series gloves, but lower price.



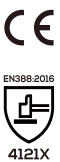
NJE5006

Introduction		
15G nylon/spandex liner with black unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• 15G Nylon plus spandex liner provides durable comfort and good fit for hands.• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance• Micro Touch series micro foam gloves provide same quality to Han feel series but with lower price.• Micro-foam nitrile coating offers absolutely breathability• Knit Wrist helps prevent dirt and debris from entering the glove		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NJR5006

Introduction		
15G grey nylon/spandex liner with black unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• 15G Nylon plus spandex liner provides durable comfort and good fit for hands.• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance• Micro-foam nitrile coating offers absolutely breathability• Micro Touch series micro foam gloves provide same quality to Han feel series but with lower price.• Dots on palm offers excellent grip		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NJE5075

Introduction		
15G Hi-vis yellow polyester/spandex liner with black unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• 15G polyester plus spandex liner provides durable comfort and good fit for hands.• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance• Micro-foam nitrile coating offers absolutely breathability• Micro Touch series micro foam gloves provide same quality to Han feel series but with lower price.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

NJE3067



Introduction		
13G cotton/spandex liner with black unwashed micro foam nitrile palm coated		
Features		
<ul style="list-style-type: none">• 13G cotton/spandex liner provides durable comfort and good fit for hands.• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance• Micro-foam nitrile coating offers absolutely breathability• Micro Touch series micro foam gloves provide same quality to Han feel series but with lower price.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

NGE5075



Introduction		
15G hi-vis yellow polyester/spandex liner with unwashed 3/4 coverage black micro foam nitrile coating		
Features		
<ul style="list-style-type: none">• The 15-gauge polyester/spandex liner provides excellent dexterity.• Hi-vis yellow color can improve your visibility in the low-light workplace.• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance.• Micro-foam nitrile coating offers absolutely breathability.• Micro Touch series micro foam gloves provide same quality to Han feel series but with lower price.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

NKE5075



Introduction		
15G hi-vis yellow polyester/spandex liner with unwashed full-coverage black micro foam nitrile coating		
Features		
<ul style="list-style-type: none">• The 15-gauge polyester/spandex liner provides excellent dexterity.• Hi-vis yellow color can improve your visibility in the low-light workplace.• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance.• Micro-foam nitrile coating offers absolutely breathability.• Micro Touch series micro foam gloves provide same quality to Han feel series but with lower price.• The fully-coverage coating offers better protection against dirt.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

NGE5006



Introduction		
15G grey nylon/spandex liner with unwashed 3/4 coverage black micro foam nitrile coating, dotted on palm		
Features		
<ul style="list-style-type: none">• 15G Nylon plus spandex liner provides durable comfort and good fit for hands.• Foam sandy nitrile coating offers light oil resistance, more comfort and good grip in dry and wet condition.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

NJE3052



Introduction		
13G HPPE/glass fiber liner with unwashed black nitrile micro foam palm coated		
Features		
<ul style="list-style-type: none">• High performance HPPE/glass fiber knitted liner offers A3 cut resistance while maintaining flexibility and dexterity.• Micro foam nitrile coating is compatible with light oil and will provide a good grip and excellent abrasion resistance.• Micro touch series micro foam gloves provide same quality to Hanfeel series but with lower price.• Micro foam nitrile coating offers absolutely breathability.• Knit wrist helps prevent dirt and debris from entering the glove.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials

NJE3084Q



Introduction		
13G Hi-Viz HPPE/glass fiber with unwashed black nitrile micro foam palm coated, double knitted liner		
Features		
<ul style="list-style-type: none">• High performance HPPE/glass fiber knitted liner offers A3 cut resistance while maintaining flexibility and dexterity.• Micro foam nitrile coating is compatible with light oil and will provide a good grip and excellent abrasion resistance.• Micro touch series micro foam gloves provide same quality to Hanfeel series but with lower price.• Micro foam nitrile coating offers absolutely breathability.• Reinforcement at thumb crotch can extend the life of usage.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials

NJE3071



Introduction		
13G staple HPPE/glassfiber liner with black nitrile unwashed micro foam palm coated		
Features		
<ul style="list-style-type: none">• High performance HPPE/glass fiber knitted liner offers A4 cut resistance while maintaining flexibility and dexterity.• Micro foam nitrile coating is compatible with light oil and will provide a good grip and excellent abrasion resistance.• Micro touch series micro foam gloves provide same quality to Hanfeel series but with lower price.• Micro foam nitrile coating offers absolutely breathability.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials

NJE3159



Introduction		
13G HPPE/steel/glass fiber liner with black micro foam nitrile palm coating		
Features		
<ul style="list-style-type: none">• 13G high performance HPPE/steel/glass fiber liner offers A4 cut resistance while maintaining flexibility and dexterity.• Micro foam nitrile coating is compatible with light oil and will provide a good grip and excellent abrasion resistance.• Micro touch series micro foam gloves provide same quality to Hanfeel series but with lower price.• Micro foam nitrile coating offers absolutely breathability.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



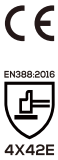
NJE8183

Introduction		
18G blue HPPE/steel/polyester liner with unwashed black micro foam nitrile palm coating		
Features		
<ul style="list-style-type: none">18G high performance HPPE/steel/glass fiber liner offers good cut resistance while maintaining flexibility and dexterity.Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistanceMicro-foam nitrile coating offers absolutely breathability		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJE3180

Introduction		
13G HPPE/steel/basalt liner with black micro foam nitrile palm coating		
Features		
<ul style="list-style-type: none">13G high performance HPPE/steel/basalt liner offers A5 cut resistance while maintaining flexibility and dexterity.Unwashed Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistanceBlack coating is more dirt-resistant and durable.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJE3098Q

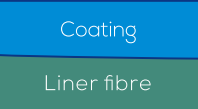
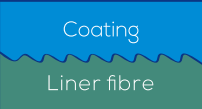
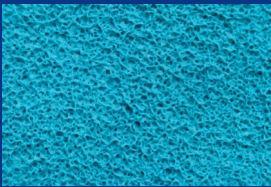
Introduction		
13G HPPE/steel/glass fibre/Hi-Viz green polyester liner with black micro foam nitrile palm coating, reinforcement at the thumb crotch		
Features		
<ul style="list-style-type: none">13G high performance HPPE/steel/glass fibre liner offers A6 cut resistance while maintaining flexibility and dexterity.Micro foam nitrile coating is compatible with light oil and will provide a good grip and excellent abrasion resistance.Micro touch series micro foam gloves provide same quality to Hanfeel series but with lower price.Micro foam nitrile coating offers absolutely breathability.Reinforcement at thumb crotch can extend the life of usage.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



SMART GRIP®
HIGH ABRASION RESISTANCE

Smart Grip® technology provides strong grip on dry, wet, and oil environments. Additional functions are abrasion resistance, thermal, waterproof, suitable for all working environments.

- Tight combination between fiber and latex offers superior abrasion resistance
- Crinkled surface provides extra grip power even in wet environments
- Ergonomic design reduces hand fatigue for long time wear

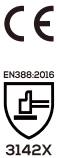


Smart Grip
Dipping Surface

Normal Glove
Dipping Surface

Smart Grip®Glove

Normal Glove



LNM0012

Introduction		
10G grey polycotton liner with blue high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">10G cotton plus polyester liner provides durable comfort and good fit for hands.High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



LNM5088

Introduction		
15G red/white nylon/spandex with black high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">• 15G Nylon plus spandex liner provides durable comfort and good fit for hands.• High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



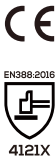
LNU2027

Introduction		
10G acrylic terry liner with grey high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">• 10G acrylic liner provides durable comfort and good heat retention.• High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NNN0012

Introduction		
10G grey polycotton liner with green high abrasion crinkle nitrile palm coating		
Features		
<ul style="list-style-type: none">• 10G cotton plus polyester liner provides durable comfort and good fit for hands.• Crinkle nitrile coating provides protection against cut, wear and puncture, and offers excellent grip.• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NNQ3000

Introduction		
13G white nylon liner with grey super soft smooth nitrile palm coating		
Features		
<ul style="list-style-type: none">• 13G Nylon liner provides durable comfort and good fit for hands.• Ultra soft nitrile coating provide protection with great comfort• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NNQ3001

Introduction		
13G colorful nylon liner with super soft nitrile palm coating		
Features		
<ul style="list-style-type: none">• 13G Nylon liner provides durable comfort and good fit for hands.• Ultra soft nitrile coating provide protection with great comfort• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



LNM3145

Introduction		
13G HPPE/glass fibre liner with high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">• 13G HPPE plus glass fibre provides cut resistance and increase hand protection.• High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



LNM8165

Introduction		
18G HPPE/glass fibre/Hi-Viz yellow polyester liner with high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">• 18G HPPE plus glass fibre provides cut resistance and increase hand protection.• High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



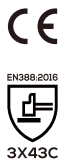
LNM3052

Introduction		
13G grey CHINEEMA/glass fiber knitted liner with blue high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">• 13G CHINEEMA plus glass fibre provides cut resistance and increase hand protection.• High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



LNM3084

Introduction		
13G HPPE/glass fiber/green polyester knitted liner with green high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">• 13G HPPE plus glass fibre provides cut resistance and increase hand protection.• High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



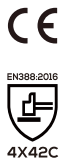
LNM0062

Introduction		
10G HPPE/steel/Hi-vis green polyester knitted liner with black high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">• 10G HPPE plus steel provides excellent cut resistance and increase hand protection.• High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



LNM5084

Introduction		
15G HPPE/glass fibre/Hi-Vis green polyester liner with green high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">• 15G HPPE plus glass fibre provides high cut resistance and increase hand protection.• High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NNN0062

Introduction		
10G HPPE/steel/Hi-Vis yellow polyester liner with green crinkle nitrile palm coating		
Features		
<ul style="list-style-type: none">• 10G HPPE plus steel liner provides cut resistance and increase hand protection.• Crinkle nitrile coating provides protection against cut, wear and puncture, and offers excellent grip.• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



LNM3150

Introduction		
13G HPPE/steel/glass fibre/polyester liner with blue high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">• 13G HPPE/steel plus glass fibre provides high cut resistance and increase hand protection.• High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



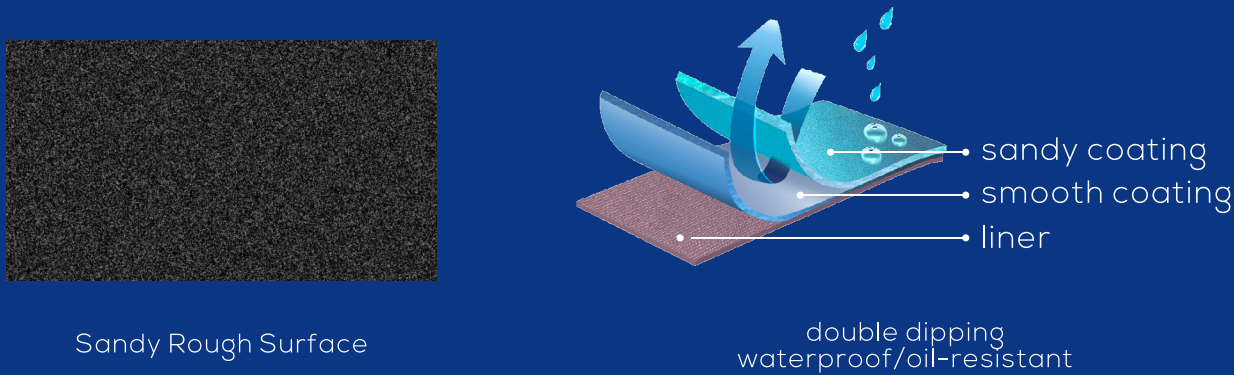
LNM3180

Introduction		
13G HPPE/steel/basalt liner with blue high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">• 13G HPPE/steel plus basalt liner provides high cut resistance and increase hand protection.• High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.• Ergonomic design minimizes hand fatigue and improves comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials

SUPER GRIP® SANDY SERIES

The latest Super Grip® rough sandy coating offers super soft hand feeling and superior grip in damp or oily environment.

- Rough sandy coating offers superior grip in damp or oily environment
- Prevents water or oil from penetration
- Foam technology reduces hand fatigue



NJX5006

Introduction		
15G grey nylon/spandex knitted liner with black sandy foam nitrile palm coating		
Features		
<ul style="list-style-type: none">• 15G Nylon plus spandex liner provides durable comfort and good fit for hands.• The latest sandy nitrile coating provides superior grip and is suitable for oily working environment.• Double coating treatment offers more resistance to dirt and slip.• Breathable back for comfort,Excellent resistance to liquid permeation.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NJC5006

Introduction		
15G nylon/spandex liner with black foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• Advanced foam sandy nitrile coating offers better oil-repellency ,anti-slip and excellent abrasion resistance.• Black coating offers better resistance to dirt.• Knit cuffs are more comfortable and fit.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



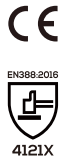
NGX5006

Introduction		
15G grey nylon/spandex knitted liner with 3/4 black smooth nitrile coating, with black sandy foam nitrile palm coating, fully thumb coating		
Features		
<ul style="list-style-type: none">• 15G nylon plus spandex liner provides durable comfort and good fit for hands.• 3/4 coverage smooth nitrile coating provides more protection against dirt and oil.• The latest foam sandy nitrile palm coating offers good oil-repellency and strong grip.• Thumb fully coating allows greater resistance to dirt and abrasion.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NKX5006

Introduction		
15G grey nylon/spandex knitted liner with black sandy foam nitrile palm coating, fully thumb coating		
Features		
<ul style="list-style-type: none">• 15G nylon plus spandex liner provides durable comfort and good fit for hands.• Full coverage smooth nitrile coating provides more protection against dirt and oil.• The latest foam sandy nitrile palm coating offers good oil-repellency and strong grip.• Thumb fully coating allows greater resistance to dirt and abrasion.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NKX3001

Introduction		
13G blue nylon liner with blue smooth nitrile coating, with black sandy foam nitrile palm coating, fully thumb coating		
Features		
<ul style="list-style-type: none">• 13G nylon liner provides durable comfort and good fit for hands.• Full coverage smooth nitrile coating provides more protection against dirt and oil.• The latest foam sandy nitrile palm coating provides a superior grip in dry, wet and oily conditions.• Thumb fully coating allows greater resistance to dirt and abrasion.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NKX8006

Introduction		
18G gray nylon/spandex liner with fully gray smooth nitrile coating, with black sandy foam nitrile palm coating, fully thumb coating		
Features		
<ul style="list-style-type: none">• 18G nylon plus spandex liner provides durable comfort and good fit for hands.• Full coverage smooth nitrile coating provides more protection against dirt and oil.• The latest foam sandy nitrile palm coating offers good oil-repellency and strong grip.• Thumb fully coating allows greater resistance to dirt and abrasion.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NJC8006

Introduction		
18G blue nylon/spandex liner with black sandy foam nitrile palm coating		
Features		
<ul style="list-style-type: none">• 18G nylon plus spandex liner provides great comfort and fit for hands• Advanced foam sandy nitrile coating offers better oil-repellency ,anti-slip and excellent abrasion resistance.• Black coating offers better resistance to dirt.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



LKX3001

Introduction		
13G blue nylon liner with fully blue smooth latex coating, with black foam sandy nitrile palm coating, fully thumb coating		
Features		
<ul style="list-style-type: none">• 13G nylon liner provides great comfort and fit for hands• Full latex double coating provides a superior grip in dry, wet and oily conditions.• Fully thumb coating provides better resistance to dirt and abrasion.• Excellent resistance to liquid permeation		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



LBX0012

Introduction		
10G grey polycotton liner with black sandy latex palm coating,,double coating with fully thumb coating		
Features		
<ul style="list-style-type: none">• 10G polycotton liner provides durable comfort and good fit.• The latest sandy latex palm coating offers superior grip and abrasion resistance.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



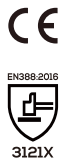
LJX3002

Introduction		
13G Hi-vis orange nylon liner with black sandy latex palm coating,double coating		
Features		
<ul style="list-style-type: none">• 13G nylon liner provides durable comfort and good fit.• The latest sandy latex palm coating offers superior grip and abrasion resistance.• Fully thumb coating provides better resistance to dirt and abrasion.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



LBX2027

Introduction		
10G Hi-vis orange acrylic terry liner with black sandy latex palm coating, ,double coating with fully thumb coating		
Features		
<ul style="list-style-type: none">• 10G acrylic liner provides durable comfort and good heat retention.• Heating acrylic terry fleeced liner is softer and warmer in cold environment.• The latest sandy latex palm coating offers superior grip and abrasion resistance.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	Cold Environment



LJX3004

Introduction		
13G blue polyester liner with black sandy latex palm coating,double coating		
Features		
<ul style="list-style-type: none">• 13G polyester liner provides durable comfort and good fit.• The latest sandy latex palm coating offers superior grip and abrasion resistance.• Fully thumb coating provides better resistance to dirt and abrasion.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

LJX3080



Introduction		
13G Hi-vis green acrylic terry brushed liner with black sandy latex palm coating,double coating		
Features		
<ul style="list-style-type: none">• Heating acrylic terry fleeced liner is softer and warmer in cold environment.• The latest sandy latex palm coating offers superior grip and abrasion resistance.• Fully thumb coating provides better resistance to dirt and abrasion.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	Cold Environment

LKX3080



Introduction		
13G orange acrylic terry brushed liner with fully orange smooth latex coating plus sandy latex palm coating with fully thumb coating,double coating		
Features		
<ul style="list-style-type: none">• Heating acrylic terry fleeced liner is softer and warmer in cold environment.• Full latex double coating provides a superior grip in dry, wet and oily conditions.• Fully thumb coating provides better resistance to dirt and abrasion.• Excellent resistance to liquid permeation.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	Cold Environment

LKX9070



Introduction		
13G yellow polyester +10G yellow acrylic terry brushed inside liner with fully smooth orange latex coating plus sandy latex coating with fully thumb coating,double coating		
Features		
<ul style="list-style-type: none">• Heating acrylic terry fleeced liner is softer and warmer in cold environment.• Full latex double coating provides a superior grip in dry, wet and oily conditions.• Fully thumb coating provides better resistance to dirt and abrasion.• Excellent resistance to liquid permeation.• Excellent heat retention.		
Applications		
Marine	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	Cold Environment



NJX3001



Introduction		
13G royal blue nylon liner with black sandy nitrile palm coating,double coating		
Features		
<ul style="list-style-type: none">• 13G nylon liner minimizes finger fatigue and increases comfort.• The latest sandy nitrile coating provides superior grip and is suitable for oily working environment.• Double coating treatment offers more resistance to dirt and slip.• Breathable back for comfort,Excellent resistance to liquid permeation.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

NJX5001



Introduction		
15G nylon liner with sandy nitrile palm coating,double coating		
Features		
<ul style="list-style-type: none">• 15G nylon liner minimizes finger fatigue and increases comfort.• The latest sandy nitrile coating provides superior grip and is suitable for oily working environment.• Double coating treatment offers more resistance to dirt and slip.• Breathable back for comfort,Excellent resistance to liquid permeation.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NKX5001



Introduction		
15G nylon liner with blue soomth nitrile fully coating plus black sandy nitrile coating with fully thumb coating		
Features		
<ul style="list-style-type: none">• 15G nylon liner minimizes finger fatigue and increases comfort.• Full coverage coating and fully thumb coating offers more protection against dirt and oil.• The latest sandy nitrile palm coating provides superior grip in dry,wet and oily conditions.• Double nitrile coating offers high oil resistance and is suitable for oily working environment.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NJC5088

Introduction		
15G nylon liner with black foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• Advanced foam sandy nitrile coating offers better oil-repellency ,anti-slip and excellent abrasion resistance.• Black coating offers better resistance to dirt.• Knit cuffs are more comfortable and fit.		
Applications		
Automobile Industry	Mechanical Processing	Agriculture
Transportation	Electronics	



NGX9070

Introduction		
13G polyester +10G acrylic terry brushed liner with 3/4 black smooth nitrile coating plus black sandy nitrile coating with fully thumb coating		
Features		
<ul style="list-style-type: none">• 13G Hi-vis orange polyester liner provide super fit and elastic, more comfortable to wear.• The inner 10G acrylic terry fleeced liner provides cold resistance in low temperature environment.• The embedded nitrile Super Grip® technology includes double dipping and sandy surface, which gives extra friction during oily material handling and keeps the hand clean.• Double nitrile coating offers high oil repellency and good grip in dry,wet and oily conditions.• 3/4 coverage coating and fully thumb coating offers better protection against dirt and oil.		
Applications		
Marine	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	Cold Environment



NJC3004

Introduction		
13G blue polyester liner with black foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• 13G polyester liner provides great comfort and fit for hands• Advanced foam sandy nitrile coating offers better oil-repellency ,anti-slip and excellent abrasion resistance.• Black coating offers better resistance to dirt.		
Applications		
Automobile Industry	Mechanical Processing	Agriculture
Transportation	Electronics	



NJC5009

Introduction		
15G grey carbon filament plus nylon/spandex liner with foam sandy nitrile coating, touchscreen		
Features		
<ul style="list-style-type: none">• 15G carbon filament liner offers good anti-static function.• Nylon plus spandex liner provides durable comfort and good fit for hands.• Advanced foam sandy nitrile coating offers better oil-repellency ,anti-slip and excellent abrasion resistance.• Black coating offers better resistance to dirt.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NJC8009

Introduction		
18G blue nylon/carboon liner with black foam sandy nitrile palm coating, touchscreen		
Features		
<ul style="list-style-type: none">• 18G nylon/carbon filament liner offers good anti-static function and durable comfort with good fit for hands.• The latest foam sandy nitrile coating offers good oil-repellency and slip resistance.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NGX5004

Introduction		
15G black polyester liner with 3/4 coverage blue smooth nitrile coating plus black sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• 15G polyester liner provides great comfort and fit for hands• Full coverage smooth nitrile coating provides more protection against dirt and oil.• The latest sandy nitrile palm coating provides superior grip and is suitable for oily working environment.• Thumb fully coating allows greater resistance to dirt and abrasion.		
Applications		
Automobile Industry	Mechanical Processing	Agriculture
Transportation	Electronics	

NGX5084

Introduction		
15G HPPE/glass fiber/blue polyester liner with 3/4 black smooth nitrile plus black sandy nitrile palm coating, reinforcement at the thumb crotch		
Features		
<ul style="list-style-type: none">• 15G cut-resistant liner is flexible and provides excellent cut-resistance protection.• 3/4 coverage smooth nitrile coating and fully thumb coating offers better protection against dirt and oil.• The latest sandy nitrile palm coating provides superior grip and is suitable for oily working environment.• Double coating treatment offers more resistance to dirt and slip.		
Applications		
Automobile Industry	Mechanical Processing	Agriculture
Transportation	Electronics	





NGX5093

Introduction		
15G green polyester/glass fiber knitted liner with green 3/4 coverage smooth nitrile coating,with balkk foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• 15G cut-resistant liner is flexible and provides excellent cut-resistance protection.• 3/4 coverage smooth nitrile coating provides more protection against dirt and oil.• The latest foam sandy nitrile palm coating offers good oil-repellency and slip resistance.• Knit Wrist helps prevent dirt and debris from entering the glove.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJC3160

Introduction		
13G HPPE/glass fibre/polyester liner with black foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.• The latest foam sandy nitrile coating offers good oil-repellency and slip resistance.• Black coating is more dirt-resistant and durable.• Knit Wrist helps prevent dirt and debris from entering the glove.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJC8162

Introduction		
18G HPPE/glass fiber/nylon liner with black foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• 18G cut-resistant liner is flexible and provides excellent cut-resistance protection.• The latest foam sandy nitrile coating offers good oil-repellency and slip resistance.• Black coating is more dirt-resistant and durable.• Knit Wrist helps prevent dirt and debris from entering the glove.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJX3052

Introduction		
13G grey HPPE/glass fiber knitted liner with black sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.• The latest sandy nitrile coating offers good oil-repellency and slip resistance.• Black coating is more dirt-resistant and durable.• Knit Wrist helps prevent dirt and debris from entering the glove.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NGX3052

Introduction		
13G grey HPPE/glass fiber knitted liner with 3/4 coverage blue smooth nitrile coating,with black foam sandy nitrile palm coating,fully thumb coating		
Features		
<ul style="list-style-type: none">• 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.• 3/4 coverage smooth nitrile coating provides more protection against dirt and oil.• The latest sandy nitrile coating provides superior grip and is suitable for oily working environment.• Thumb fully coating allows greater resistance to dirt and abrasion.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NKX3052

Introduction		
13G grey HPPE/glass fiber knitted liner with full coverage blue smooth nitrile coating,with black foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.• Full coverage smooth nitrile coating provides more protection against dirt and oil.• The latest sandy nitrile coating provides superior grip and is suitable for oily working environment.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJC3084

Introduction		
13G HPPE/glass fiber knitted liner with black foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.• The latest foam sandy nitrile coating offers good oil-repellency and slip resistance.• Black coating is more dirt-resistant and durable.• Knit Wrist helps prevent dirt and debris from entering the glove.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NKX3084

Introduction		
13G HPPE/glass fibre/polyester liner with blue smooth nitrile fully coating plus black sandy nitrile coating with fully thumb coating		
Features		
<ul style="list-style-type: none">• 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.• Full coverage coating and fully thumb coating offers better protection against dirt and oil.• The latest sandy nitrile coating provides superior grip and is suitable for oily working environment.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



LJC2153

Introduction		
10G HPPE staple/glass fibre/acrylic terry brushed liner with black sandy latex palm coating,double coating		
Features		
<ul style="list-style-type: none">• 10G HPPE/glass fibre liner provides cut resistance and increase hand protection.• Heating acrylic terry fleeced liner is softer and warmer in cold environment.• The latest sandy latex palm coating offers superior grip and abrasion resistance.• Fully thumb coating provides better resistance to dirt and abrasion.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJC8178Q

Introduction		
18G HPPE/steel/polyester liner with foam sandy nitrile palm coating, reinforcement at the thumb crotch		
Features		
<ul style="list-style-type: none">• 18G cut-resistant liner is flexible and provides excellent cut-resistance protection.• The latest foam sandy nitrile coating offers good oil-repellency and slip resistance.• Black coating is more dirt-resistant and durable.• Reinforcement at thumb crotch can extend the life of usage.		
Applications		
General Maintenance	Transportation & Warehousing	Construction, Glass
Mechanical Assembly	Automobile Industry	



LKX9208

Introduction		
13G HPPE/glass fibre/blue polyester+10G grey acrylic terry fleeced liner with blue smooth latex fully coating plus navy blue foam sandy latex palm coating,fully thumb coating		
Features		
<ul style="list-style-type: none">• 13G HPPE/steel/glass fibre liner provides cut resistance and increase hand protection.• Full latex double coating provides a superior grip in dry, wet and oily conditions.• Fully thumb coating provides better resistance to dirt and abrasion.• Excellent resistance to liquid permeation• Excellent heat retention		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



LKX3150

Introduction		
13G HPPE/steel/glass fibre/polyester liner with fully smooth latex coating plus sandy latex coating with fully thumb coating		
Features		
<ul style="list-style-type: none">• Full latex double coating provides a superior grip in dry, wet and oily conditions.• 13G HPPE/steel/glass fibre liner provides cut resistance and increase hand protection.• Knit Wrist helps prevent dirt and debris from entering the glove.• Fully thumb coating provides better resistance to dirt and abrasion.• Excellent resistance to liquid permeation.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJC3150Q

Introduction		
13G HPPE/steel/glass fibre/Hi-Viz yellow polyester liner with black foam sandy nitrile palm coating, reinforcement at the thumb crotch		
Features		
<ul style="list-style-type: none">• High performance HPPE/steel/glass fiber liner offers A4 cut resistance while maintaining flexibility and dexterity.• The latest foam sandy nitrile coating offers good oil-repellency and slip resistance.• Black coating is more dirt-resistant and durable.• Knit Wrist helps prevent dirt and debris from entering the glove.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJC8183Q

Introduction		
18G HPPE/steel/Hi-Viz green polyester liner with black foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• 18G high performance HPPE/steel liner offers A4 cut resistance while maintaining flexibility and dexterity.• The latest foam sandy nitrile coating offers good oil-repellency and slip resistance.• Black coating surface hides dirt and grime.• Knit Wrist helps prevent dirt and debris from entering the glove.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJC3180Q

Introduction		
13G HPPE/steel/basalt liner with foam 13G HPPE/steel/basalt liner with foam sandy nitrile palm coating, reinforcement at the thumb crotch		
Features		
<ul style="list-style-type: none">• 13G high performance HPPE/steel/basalt liner offers A5 cut resistance while maintaining flexibility and dexterity.• The latest foam sandy nitrile coating offers good oil-repellency and slip resistance.• Black coating is more dirt-resistant and durable.• Reinforcement at thumb crotch can extend the life of usage.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NGX3180

Introduction
13G HPPE/steel/basalt liner with 3/4 blue soomth nitrile coating plus sandy nitrile coating with fully thumb coating
Features
<ul style="list-style-type: none">• 13G high performance HPPE/steel/basalt liner offers A5 cut resistance while maintaining flexibility and dexterity.• Double nitrile coating offers high oil repellency and good grip in dry,wet and oily conditions.• Thumb fully coating allows greater resistance to dirt and abrasion.
Applications
<div><div> Automotive</div><div> Transportation & Warehousing</div><div> Facility maintenance</div><div> Construction</div><div> Machinery & Equipment</div><div> Glass & Building materials</div></div>



NJC8179

Introduction
18G HPPE/polyester/spandex liner with black foam sandy nitrile palm coating
Features
<ul style="list-style-type: none">• 18G high performance HPPE liner offers A5 cut resistance while maintaining flexibility and dexterity.• The latest foam sandy nitrile coating offers good oil-repellency and slip resistance.• Black coating is more dirt-resistant and durable.• Knit Wrist helps prevent dirt and debris from entering the glove.
Applications
<div><div> Automotive</div><div> Transportation & Warehousing</div><div> Facility maintenance</div><div> Construction</div><div> Machinery & Equipment</div><div> Glass & Building materials</div></div>



NJC3158

Introduction
13G HPPE/steel/basalt liner with foam sandy nitrile palm coating, reinforcement at the thumb crotch
Features
<ul style="list-style-type: none">• 13G high performance HPPE/steel/basalt liner offers A6 cut resistance while maintaining flexibility and dexterity.• The latest foam sandy nitrile coating offers good oil-repellency and slip resistance.• Black coating is more dirt-resistant and durable.• Reinforcement at thumb crotch can extend the life of usage.
Applications
<div><div> Automotive</div><div> Transportation & Warehousing</div><div> Facility maintenance</div><div> Construction</div><div> Machinery & Equipment</div><div> Glass & Building materials</div></div>



NJC8171

Introduction
18G HPPE/polyester/spandex liner with black foam sandy nitrile palm coating
Features
<ul style="list-style-type: none">• 18G high performance HPPE liner offers A6 cut resistance while maintaining flexibility and dexterity.• The latest foam sandy nitrile coating offers good oil-repellency and slip resistance.• Black coating is more dirt-resistant and durable.• Knit Wrist helps prevent dirt and debris from entering the glove.
Applications
<div><div> Automotive</div><div> Transportation & Warehousing</div><div> Facility maintenance</div><div> Construction</div><div> Machinery & Equipment</div><div> Glass & Building materials</div></div>



NLJ8000

Introduction
18G nylon liner with fully smooth nitrile coating and foam nitrile palm coating with fully thumb coating
Features
<ul style="list-style-type: none">• 18G nylon liner provides great comfort and fit for hands.• Full-coverage dipped in the thin blue nitrile coating for completed chemical and oil protection.• The foam nitrile coating on palm for excellent grip in wet and oily applications.• 36cm lenth provides excellent protection on arms.
Applications
<div><div> Automotive</div><div> Facility Maintenance</div><div> Transportation & Warehousing</div><div> Agriculture & Gardening</div><div> Machinery & Equipment</div><div> Chemical</div></div>



NKI501

Introduction
15G nylon liner with fully smooth nitrile coating and foam nitrile palm coating with fully thumb coating
Features
<ul style="list-style-type: none">• Excellent fit and high tactile sensitivity thanks to 15 gauge knitted liner.• Full-coverage dipped in the thin blue nitrile coating for completed chemical and oil protection.• The foam nitrile coating on palm for excellent grip in wet and oily applications.
Applications
<div><div> Automotive</div><div> Facility Maintenance</div><div> Transportation & Warehousing</div><div> Agriculture & Gardening</div><div> Machinery & Equipment</div><div> Chemical</div></div>

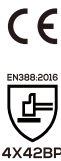


NLC8162

Introduction
18G cut-resistant liner with fully smooth nitrile coating and sandy nitrile coating with fully thumb coating
Features
<ul style="list-style-type: none">• 18G nylon liner provides great comfort and fit for hands• Full-coverage dipped in the thin blue nitrile coating for completed chemical and oil protection.• The foam sandy nitrile coating on palm for excellent grip in wet and oily applications.• 36cm lenth provides excellent protection on arms.• CE Level C cut resistance protection with lightweight and flexibility.
Applications
<div><div> Automotive</div><div> Facility Maintenance</div><div> Transportation & Warehousing</div><div> Glass & Building materials</div><div> Machinery & Equipment</div><div> Chemical</div></div>

SPECIALTY GLOVE SERIES

A special protective glove for working environments includes a protective member that cushions parts of the wearer's hand from impacts.



MC812

Introduction

Green Synthetic leather with EVA & microfiber palm reinforcement, PVC impact on back, neoprene cuff

Features

- Synthetic leather palm improves abrasion resistance.
- EVA on palm is Anti-vibration.
- Spandex cloths on the back provide breathability and absorb sweat.
- PVC impact on the back offers more protection.
- Double-stitched thread provides durability and longevity.
- Neoprene cuff is more comfortable.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



PES3084

Introduction

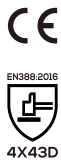
13G HPPE/Hi-vis yellow polyester/HPPE/glass fiber knitted liner with white PU coated and sewing PVC impact on back, leather on the thumb crotch

Features

- Tough PU coating provides great grip and extended cut protect.
- HPPE/glass fibre offers high assurance and labor protection.
- PVC impact on glove back provides anticollision function.
- Liner color and impact pattern can be customized.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



NX371GZTK

Introduction

13G black staple HPPE/glass fiber/polyester with black sandy nitrile palm coated, sewing EVA on palm, leather on fingers, PVC on the thumb crotch and velcro on the knitting wrist

Features

- 13G staple HPPE yarn provides more comfort and absorbs sweat.
- EVA on the palm provides anti-vibration function.
- Leather on the fingers offers abrasion resistance and good grip.
- PVC patch on the thumb crotch improves abrasion resistancevelcro on the knitting wrist improves fitting and protection.
- Advanced foam sandy nitrile coating offers better oil-repellency ,anti-slip and excellent abrasion resistance.

Applications

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|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



YZZ0043

Introduction

10G KEVLAR/steel/polycotton liner with sewing cow leather on palm

Features

- Kevlar liner provides cut resistance, heat resistance and abrasion resistance.
- Cow leather on palm improves abrasion resistance and puncture resistance.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



NX3100W

Introduction

13G HPPE/hi-vis yellow polyester/glass fiber liner with orange sandy nitrile palm coating, withsilicone impact on back

Features

- 13G high performance HPPE/polyester/glass fiber liner offers A4 cut resistance while maintaining flexibility and dexterity.
- Advanced foam sandy nitrile coating offers better oil-repellency ,anti-slip and excellent abrasion resistance.
- Silicone impact provides elasticity and can be used in warm and cold condition.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



MC818

Introduction

Synthetic leather with inner HPPE liner with silicone dots on palm, sewing TPR impact on back, neoprene cuff

Features

- Synthetic leather & silicone dots on the fingers and palm improve abrasion resistance and anti-slip.
- Spandex cloths on the back provide breathability and absorb sweat.
- HPPE inside increases cut resistance.
- PVC impact on the back provides more protection.
- Double-stitched thread provides durability and longevity.
- Neoprene cuff is more comfortable.
- Machine washable.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



NJJ3150

Introduction

13G HPPE/steel/glass fiber/polyester liner with black micro foam nitrile coating with sewing PVC impact on glove back and leather on the thumb crotch

Features

- 13G high performance HPPE/steel/glass fiber liner offers A4 cut resistance while maintaining flexibility and dexterity.
- Micro foam nitrile coating is compatible with light oil and provides good grip and excellent abrasion resistance.
- Thin PVC impact on glove back provides anticollision function and increases flexibility.
- Leather on the thumb crotch offers abrasion resistance and good grip.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



NJC3180

Introduction		
13G HPPE/steel/basalt liner with black foam sandy nitrile coating with glueing silicone impact on back		
Features		
<ul style="list-style-type: none">• High performance HPPE/steel/basalt liner provides A5 cut resistace while maintaining flexibility and dexterity• Advanced foam sandy nitrile coating offers better oil-repellency ,anti-slip and excellent abrasion resistance.• Silicone impact provides elasticity and can be used in warm and cold condition.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



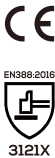
TZY5010

Introduction		
Synthetic leather on back with EVA impact on palm, leather reinforcement in fingers,Flexible 3 half fingers, neoprene cuff with velcro		
Features		
<ul style="list-style-type: none">• Anti-vibration protective palm.Velcro adjustable cuff.• Double-stitched thread provides durability and longevity.• Machine washable.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	



MN512

Introduction		
18G MetalQ®/polyester/spandex knitted liner with black unwashed microfoam nitrile palm coated		
Features		
<ul style="list-style-type: none">• CE Level B cut resistance protection with super lightweight.• Steel fiber and glass fiber free.• Excellent fit and high tactile sensitivity thanks to 18 gauge knitted liner.• Filament fiber knitted liner, lint-free surface brings silky and cool touch feeling.• Unwashed micro foam nitrile palm coating provides strong grip and abrasion resistance.		
Applications		
Glass & Building materials	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Agriculture & Gardening



MN518

Introduction		
Synthetic palm,spandex cloth & neoprene on the back, neoprene & elastic band cuff		
Features		
<ul style="list-style-type: none">• Synthetic leather on the fingers improves abrasion resistance.• Spandex cloths on the back provide breathability and absorb sweat.• Terry cloth on the thumb improves breathability.• Blue silicone print on palm increases anti-slip.• neoprene cuff is more comfortable.• Machine washable.		
Applications		
Light industry	General maintenance	Metal handling
Parts assembly	Construction	



MN516

Introduction		
Synthetic palm, spandex cloth & mesh fabric on the back, neoprene cuff		
Features		
<ul style="list-style-type: none">• Synthetic leather on the fingers and palm improves abrasion resistance.• Spandex cloths on the back provide breathability and absorb sweat.• Mesh fabric on the back improves breathability.• Double-stitched thread provides durability and longevity.• neoprene cuff is more comfortable.• Machine washable.		
Applications		
Light industry	General maintenance	Metal handling
Parts assembly	Construction	

DYNEEMA® PRODUCT

Gloves with Dyneema® Diamond Technology yarn offers maximum protection over traditional materials like aramid, leather, nylon, and polyethylene with glass fiber.



PES3031

Introduction

13G Dyneema® (SK62) liner with white PU palm coating

Features

- 13G cut-resistant Dyneema liner is flexible and provides good cut-resistance protection.
- Ultra-thin and durable PU coating offers superior slip and abrasion resistance.
- Excellent abrasion resistance makes gloves more durable.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



NJE8014

Introduction

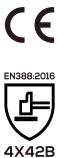
18G Dyneema® fiber with black foam sandy nitrile palm coating

Features

- 18G Dyneema® Diamond blended liner is flexible and provides excellent cut-resistance protection.
- Seamless construction offers increased comfort and breathability.
- Lightweight glove with ISO cut level B protection.
- Foam sandy nitrile coating offers light oil resistance, more comfort and good grip in dry and wet condition.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



PES8077D

Introduction

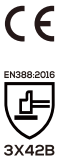
18G 3G12-220DTEX Dyneema® Diamond Technology fiber/blue nylon with black foam sandy nitrile palm coating with touchscreen

Features

- 18G cut-resistant Dyneema liner is flexible and provides good cut-resistance protection.
- Ultra-thin and durable PU coating offers superior slip and abrasion resistance.
- Excellent abrasion resistance makes gloves more durable.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



NJJ8077

Introduction

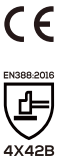
18G 3G12-220DTEX Dyneema® Diamond Technology fiber with black micro foam nitrile coating, screen-touch

Features

- Lightweight glove with En Level 3 cut protection.
- Micro foam nitrile coating offers absolutely breathability.
- Micro foam coating are compatible with oil and will provide good grip and excellent abrasion resistance.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



NJO8077

Introduction

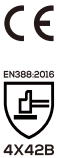
18G 3G12-220DTEX Dyneema® Diamond Technology fiber/light blue nylon with black micro foam nitrile palm coating with dots on palm

Features

- 18G cut-resistant Dyneema liner is flexible and provides good cut-resistance protection.
- Ultra thin micro foam nitrile coating has the good oil-repellency and slip resistance advantage, which bring users a feeling of more comfort and flexibility.
- Dots provide great grip.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



NJC8014

Introduction

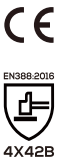
18G 3G12-220DTEX Dyneema® Diamond Technology fiber with black foam sandy nitrile palm coating

Features

- Lightweight glove with ISO cut level B protection.
- Seamless construction offers increased comfort and breathability.
- Advanced foam sandy nitrile coating offers better oil-repellency, anti-slip and excellent abrasion resistance.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



PES5079

Introduction

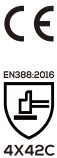
15G 3G12-440DTEX Dyneema® Diamond Technology fiber/yellow polyester with black PU palm coating and touchscreen

Features

- 15G cut-resistant Dyneema liner is flexible and provides excellent cut-resistance protection.
- Ultra-thin and durable PU coating offers superior slip and abrasion resistance.
- Excellent abrasion resistance makes gloves more durable.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |





NJE3079D

Introduction		
13G 3G12-440DTEX Dyneema® Diamond Technology fiber/black nylon with black unwashed microfoam nitrile palm coated and touchscreen		
Features		
<ul style="list-style-type: none">• 13G Dyneema® Diamond blended liner is flexible and provides excellent cut-resistance protection.• Seamless construction offers increased comfort and breathability.• Lightweight glove with ISO cut level C protection.• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance.• Micro-foam nitrile coating offers absolutely breathability		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



PES3091D

Introduction		
13G 3G12-725DTEX Dyneema® Diamond Technology fiber/blue polyester with black PU palm coating with touchscreen		
Features		
<ul style="list-style-type: none">• 13G cut-resistant Dyneema liner is flexible and provides excellent cut-resistance protection.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.• Excellent abrasion resistance makes gloves more durable.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJE3091

Introduction		
13G 3G12-725DTEX Dyneema® Diamond Technology fiber/black nylon with black unwashed microfoam nitrile palm coated, reinforcement at the thumb crotch		
Features		
<ul style="list-style-type: none">• 13G Dyneema® Diamond blended liner is flexible and provides excellent cut-resistance protection.• Seamless construction offers increased comfort and breathability.• Lightweight glove with ISO cut level D protection.• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance.• Micro-foam nitrile coating offers absolutely breathability.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJE3091SG

Introduction		
13G 3G12-725DTEX Dyneema® Diamond Technology fiber/black nylon with black unwashed microfoam nitrile palm coated, with seing TPR impact on the glove back and leather on the thumb crotch		
Features		
<ul style="list-style-type: none">• 13G Dyneema® Diamond blended liner is flexible and provides excellent cut-resistance protection.• Seamless construction offers increased comfort and breathability.• Lightweight glove with ISO cut level D protection.• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance• Micro-foam nitrile coating offers absolutely breathability		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJC3092

Introduction		
13G 725Dtex Dyneema® Diamond Technology fiber+ royal blue spandex with black foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• Lightweight glove with ISO cut level D protection.• Seamless construction offers increased comfort and breathability.• Advanced foam sandy nitrile coating offers better oil-repellency ,anti-slip and excellent abrasion resistance.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJC3091

Introduction		
13G 3G12-725DTEX Dyneema® Diamond Technology fiber with black foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• Lightweight glove with ISO cut level D protection.• Seamless construction offers increased comfort and breathability.• Foam sandy nitrile coating offers light oil resistance, more comfort and good grip in dry and wet condition.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJC3130

Introduction		
13G Dyneema ® (SK62) fiber with blue polyester U-2 knitted with black sandy foam nitrile coating		
Features		
<ul style="list-style-type: none">• Sk62 knitted shell offers increased comfort and breathability.• Single foam nitrile sandy foam palm coating offers light oil resistance, more comfort and good grip in dry and wet condition.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials

KEVLAR® PRODUCT

Gloves made with Kevlar® engineered yarn to help design and develop a range of solutions for worker protection. Its cut-resistant properties are ideal for times when dual-hazard protection is needed.



PES3050

Introduction

13G HPPE/Kevlar® liner with grey PU palm coating

Features

- 13g HPPE/Kevlar® yarn knitted liner provides excellent cut resistance while maintaining flexibility and dexterity.
- Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity.
- PU coating offers great puncture and abrasion resistance while offering excellent tactile sensitivity.
- PU coating will stretch with the hand, provide good grip and is form-fitting to reduce hand fatigue and increase worker comfort and productivity.
- Knit wrist helps prevent dirt and debris from entering the glove.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



PES5125

Introduction

15G Kevlar®/Nylon liner with grey PU palm coating

Features

- 15g nylon/Kevlar® yarn knitted liner provides excellent cut resistance while maintaining flexibility and dexterity.
- Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity.
- PU coating offers great puncture and abrasion resistance while offering excellent tactile sensitivity.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



NJF3040

Introduction

13G Kevlar® liner with black foam nitrile palm coating

Features

- 13g Kevlar® yarn knitted liner provides excellent cut resistance while maintaining flexibility and dexterity.
- Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity.
- Foam nitrile coating provides excellent abrasion resistance and protection against cut, abrasion and puncture, and offers excellent grip.
- Breathable coating and flexible feel.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



LJA3040

Introduction

13G Kevlar® liner with black crinkle latex palm coating

Features

- 13g Seamless knit construction protects hands with comfort and dexterity
- Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



LJA0040

Introduction

10G Kevlar® liner with blue crinkle latex palm coating

Features

- 10g Seamless knit construction protects hands with comfort and dexterity
- Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



LNM0040

Introduction

10G Kevlar® liner with blue high abrasion crinkle latex palm coating

Features

- 10g Seamless knit construction protects hands with comfort and dexterity
- Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity
- High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



NJX3021

Introduction

13G Kevlar® liner with black sandy nitrile palm coating, double coating

Features

- 13g Seamless knit construction protects hands with comfort and dexterity.
- Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity.
- The latest sandy nitrile coating provides superior grip and is suitable for oily working environment.
- Double coating treatment offers more resistance to dirt and slip.
- Breathable back for comfort, Excellent resistance to liquid permeation.

Applications

- | | | |
|------------------------------|----------------------|----------------------------|
| Automotive | Facility maintenance | Machinery & Equipment |
| Transportation & Warehousing | Construction | Glass & Building materials |



NJX3040

Introduction		
13G Kevlar® liner with black sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• 13g Seamless knit construction protects hands with comfort and dexterity.• Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity.• Sandy nitrile coating provides superior grip in wet/dry conditions and offers superior abrasion resistance.• Knit wrist helps prevent dirt and debris from entering the glove.• Washable for extended life and to reduce replacement costs.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



HZZ3040

Introduction		
Kevlar® sleeve		
Features		
<ul style="list-style-type: none">• 100% Kevlar® fiber liner is breathable and comfortable with excellent cut protection on arm and wrist.• Cuffs with thumb bend protect the wrist.• Adjustable Velcro cuffs are easy and comfortable to wear.• Used independently or as protective liner for other sleeves.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



LBA0040

Introduction		
10G Kevlar® liner with blue crinkle latex coating with full thumb coating, three-colour wrist		
Features		
<ul style="list-style-type: none">• 13g Seamless knit construction protects hands with comfort and dexterity.• Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity.• Fully thumb coating provides better resistance to dirt and abrasion.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJE3042

Introduction		
13G green Kevlar® liner with blue unwashed microfoam nitrile palm coated		
Features		
<ul style="list-style-type: none">• 13g Seamless knit construction protects hands with comfort and dexterity.• Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity.• Micro-Foam Nitrile coating is compatible with light oil and will provide a good grip and excellent abrasion resistance.• Micro-foam nitrile coating offers absolutely breathability.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJE8106

Introduction		
18G dark grey liner with black unwashed microfoam nitrile palm coated		
Features		
<ul style="list-style-type: none">• 18g Seamless knit construction protects hands with comfort and dexterity.• Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity.• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance.• Micro-foam nitrile coating offers absolutely breathability.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJC8106

Introduction		
18G dark grey 1F1909(2/29S)*1 liner with black foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">• 18g Seamless knit construction protects hands with comfort and dexterity• Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity• Advanced foam sandy nitrile coating offers better oil-repellency ,anti-slip and excellent abrasion resistance.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJE3103

Introduction		
13G dark grey 1F1769(2/16S)*1 liner with black unwashed microfoam nitrile palm coated		
Features		
<ul style="list-style-type: none">• 13g Seamless knit construction protects hands with comfort and dexterity• Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity• Micro-Foam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance• Micro-foam nitrile coating offers absolutely breathability		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



LNMO061

Introduction		
10G Kevlar®/polyester/steel/HPPE liner with high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">• 13G high performance HPPE/steel/polyester/Kevlar liner offers A5 cut resistance while maintaining flexibility and dexterity.• Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity• High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



NJC3105

Introduction		
13G Kevlar® engineered liner with black micro foam sandy nitrile palm coating		
Features		
<ul style="list-style-type: none">13G Kevlar® engineer liner provides cut level E while maintaining flexibility and dexterity.Super Grip foam sandy nitrile coating provides a superior grip in dry, wet and oily conditions, soft and dexterity.Knit wrist helps prevent dirt and debris from entering the glove.Excellent resistance to liquid permeation.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials

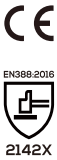


LNM0104

Introduction		
10G blue yellow Kevlar® double liner with blue high abrasion crinkle latex palm coating		
Features		
<ul style="list-style-type: none">10g Seamless knit construction protects hands with comfort and dexterity.Kevlar® fiber liner provides high tensile strength relative to its weight, is inherently cut resistant and will not melt, ignite or conduct electricity.High abrasion-resistant latex coating provides protection against cut, wear and puncture, and offers excellent grip.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials

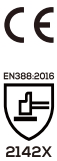
LATEX COATED GLOVE SERIES

Latex coating material offers exceptional grip & durable protection withstands low temperatures.



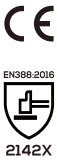
LJA0011

Introduction		
10G yellow polyester liner with green crinkle latex palm coating		
Features		
<ul style="list-style-type: none">10G polyester liner provides durable comfort and good fit.Crinkle latex coating provides protection against cut, wear and puncture, and offers excellent grip.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	




LBA0011

Introduction		
10G grey polyester liner with black crinkle latex palm coating, full thumb coating		
Features		
<ul style="list-style-type: none">10G polyester liner provides durable comfort and good fit.Crinkle latex coating provides protection against cut, wear and puncture, and offers excellent grip.Fully thumb coating provides better resistance to dirt and abrasion.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



LBA0012

Introduction		
10G grey polycotton liner with blue crinkle latex palm coating, full thumb coating		
Features		
<ul style="list-style-type: none">10G polycotton liner provides durable comfort and good fit.Crinkle latex coating provides protection against cut, wear and puncture, and offers excellent grip.Fully thumb coating provides better resistance to dirt and abrasion.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



CE

EN388:2016



2142X

LJA2011


Introduction

10G grey polyester terry brushed liner with crinkle black latex palm coating


Features


- 10G polyester liner provides durable comfort and good fit.
- Crinkle latex coating provides protection against cut, wear and puncture, and offers excellent grip.

Applications

 Automotive

 Facility maintenance

 Machinery & Equipment

 Transportation & Warehousing

 Agriculture & Gardening



CE

EN511



X2X

EN388:2016



2142X

LBA2027

Introduction

10G orange acrylic terry brushed liner with black crinkle latex palm coating, full thumb coating

Features

- 10G acrylic liner provides durable comfort and heat retention.
- Crinkle latex coating provides protection against cut, wear and puncture, and offers excellent grip.
- Fully thumb coating provides better resistance to dirt and abrasion.

Applications


 Cold Environment

 Facility maintenance

 Machinery & Equipment

 Transportation & Warehousing

 Agriculture & Gardening



CE

EN388:2016



2121X

LJF3004


Introduction


13G Hi-Vis yellow polyester liner with grey unwashed foam latex palm coating


Features


- 13G nylon liner provides durable comfort and good fit for hands.
- Foam latex coating provides protection against cut, wear and puncture, and offers excellent grip.
- Breathable coating and flexible feel.

Applications


 Automotive

 Facility maintenance

 Machinery & Equipment


 Transportation & Warehousing

 Agriculture & Gardening




CE

EN511



X2X

EN388:2016



2142X

LBA7018


Introduction


7G Hi-vis yellow acrylic terry brushed liner with black crinkle latex palm coating, full thumb coating


Features


- CE 7G acrylic liner provides durable comfort and heat retention.
- Crinkle latex coating provides protection against cut, wear and puncture, and offers excellent grip.
- Fully thumb coating provides better resistance to dirt and abrasion.


Applications


 Cold Environment

 Facility maintenance

 Machinery & Equipment


 Transportation & Warehousing

 Agriculture & Gardening



CE

EN388:2016



2131X

LJF3082


Introduction


13G Hi-vis yellow acrylic/spandex terry brushed with black foam latex palm coating


Features


- 13G acrylic/spandex liner provides durable comfort and heat retention.
- Foam latex coating provides protection against cut, wear and puncture, and offers excellent grip.
- Breathable coating and flexible feel.


Applications

 Automotive

 Facility maintenance

 Machinery & Equipment

 Transportation & Warehousing

 Agriculture & Gardening



CE

EN388:2016



2131X

LJA3002

Introduction

13G colorful nylon liner with crinkle latex palm coating

Features

- 13G nylon liner provides durable comfort and good fit for hands.
- Crinkle latex coating provides protection against cut, wear and puncture, and offers excellent grip.

Applications

 Automotive

 Facility maintenance

 Machinery & Equipment

 Transportation & Warehousing

 Agriculture & Gardening



CE

EN388:2016



2121X

LJA3004

Introduction

13G polyester liner with crinkle latex palm coating

Features

- 13G polyester liner provides durable comfort and good fit for hands.
- Crinkle latex coating provides protection against cut, wear and puncture, and offers excellent grip.

Applications


 Automotive

 Facility maintenance

 Machinery & Equipment


 Transportation & Warehousing

 Agriculture & Gardening



CE

EN388:2016



3142X

LJA3012


Introduction


13G tea colour polycotton liner with red crinkle latex palm coating


Features


- 13G polycotton liner provides durable comfort and good fit for hands.
- Crinkle latex coating provides protection against cut, wear and puncture, and offers excellent grip.


Applications

 Automotive

 Facility maintenance

 Machinery & Equipment

 Transportation & Warehousing

 Agriculture & Gardening



LJA5076

Introduction		
15G grey nylon/spandex liner with black crinkle latex palm coating		
Features		
<ul style="list-style-type: none">15G nylon/spandex liner provides durable comfort and good fit for hands.Crinkle latex coating provides protection against cut, wear and puncture, and offers excellent grip.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



LJF3036

Introduction		
13G brown bamboo fiber/nylon liner with black foam unwashed latex palm coating		
Features		
<ul style="list-style-type: none">13G nylon/bamboo fiber liner provides durable comfort and good fit for hands.Foam latex coating provides protection against cut, wear and puncture, and offers excellent grip.Breathable coating and flexible feel.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



LGA5000

Introduction		
15G white nylon liner with green crinkle latex 3/4 coating		
Features		
<ul style="list-style-type: none">15G nylon liner provides durable comfort and good fit for hands.Crinkle latex coating provides protection against cut, wear and puncture, and offers excellent grip.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

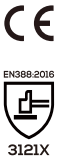


LGA0011

Introduction		
10G grey polyester liner with purple crinkle latex palm coating		
Features		
<ul style="list-style-type: none">10G polycotton liner provides durable comfort and good fit for hands.Crinkle latex coating provides protection against cut, wear and puncture, and offers excellent grip.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

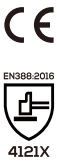
NBR COATED GLOVE SERIES

Nitrile coating offers excellent puncture & tear resistance, provides a barrier to liquid & oil permeation.



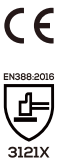
NJS3025

Introduction		
13G red rough polyester liner with black nitrile palm coating		
Features		
<ul style="list-style-type: none">13G polyester liner provides durable comfort and good fit for hands.Nitrile coating offers good abrasion and slip resistance.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NJF3000

Introduction		
13G white nylon liner with grey foam nitrile palm coating		
Features		
<ul style="list-style-type: none">13G nylon liner provides durable comfort and good fit for hands.Foam nitrile coating provides excellent abrasion resistance and protection against cut, wear and puncture, and offers excellent grip.Breathable coating and flexible feel.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NJS3000

Introduction		
13G nylon liner with blue nitrile palm coating		
Features		
<ul style="list-style-type: none">13G nylon liner provides durable comfort and good fit for hands.Nitrile coating offers good abrasion and slip resistance.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NJS3002

Introduction		
13G nylon liner with colorful nitrile palm coating		
Features		
<ul style="list-style-type: none">• 13G nylon liner provides durable comfort and good fit for hands.• Nitrile coating offers good abrasion and slip resistance.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NJS3004

Introduction		
13G blue polyester liner with black smooth nitrile palm coating		
Features		
<ul style="list-style-type: none">• 13G nylon liner provides durable comfort and good fit for hands.• Nitrile coating offers good abrasion and slip resistance.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NTS0022

Introduction		
Interlock liner knitted cuff with 3/4 coverage yellow nitrile coating		
Features		
<ul style="list-style-type: none">• Interlock liner provides soft feeling,fit and comfort.• Heavy tough nitrile coating offers excellent puncture and tear resistance.• 3/4 coverage coated brings extended liquid and oil protection.• Knitted cuff helps prevent dirt and debris from entering the glove.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



NTS0023

Introduction		
Cotton jersey liner safety cuff with 3/4 coverage blue nitrile coating		
Features		
<ul style="list-style-type: none">• Cotton jersey liner provides soft feeling,fit and comfort.• Heavy tough nitrile coating offers excellent puncture and tear resistance.• 3/4 coverage coated brings extended liquid and oil protection.• Safety cuff is easy to remove for accidents.		
Applications		
Mechanical Processing	Facility maintenance	Transportation & Warehousing
Construction	Oil & Gas	



NUS0023

Introduction		
Cotton jersey liner safety cuff with full coverage blue nitrile coating		
Features		
<ul style="list-style-type: none">• Cotton jersey liner provides soft feeling,fit and comfort.• Heavy tough nitrile coating offers excellent puncture and tear resistance.• Full coverage coated brings extended liquid and oil protection.• Safety cuff is easy to remove for accidents.		
Applications		
Mechanical Processing	Facility maintenance	Transportation & Warehousing
Construction	Oil & Gas	



NTS0024

Introduction		
Interlock liner knitted cuff with 3/4 coverage blue nitrile coating		
Features		
<ul style="list-style-type: none">• Interlock liner provides soft feeling,fit and comfort.• Heavy tough nitrile coating offers excellent puncture and tear resistance.• 3/4 coverage coated brings extended liquid and oil protection.• Knitted cuff helps prevent dirt and debris from entering the glove.		
Applications		
Mechanical Processing	Facility maintenance	Transportation & Warehousing
Construction	Oil & Gas	



NUS0024

Introduction		
Interlock liner knitted cuff with full coverage blue nitrile coating		
Features		
<ul style="list-style-type: none">• Interlock liner provides soft feeling,fit and comfort.• Heavy tough nitrile coating offers excellent puncture and tear resistance.• Full coverage coated brings extended liquid and oil protection.• Knitted cuff helps prevent dirt and debris from entering the glove.		
Applications		
Mechanical Processing	Facility maintenance	Transportation & Warehousing
Construction	Oil & Gas	



NJS3052

Introduction		
13G grey CHINEEMA/glass fiber with black nitrile palm coating		
Features		
<ul style="list-style-type: none">• 13G CHINEEMA/glass fiber liner provides durable comfort and level C cut resistance.• Nitrile coating offers good abrasion and slip resistance.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	

PU COATED GLOVE SERIES

PU coating is soft and thin with puncture & abrasion-resistance. It offers good grip control without being sticky or compromising touch-sensitivity.



PES3000

Introduction

13G white nylon liner with white PU palm coating

Features

- Seamless knit nylon liner offers increased comfort, finger dexterity and breathability
- Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity
- Knit Wrist helps prevent dirt and debris from entering the glove
- Breathable back for comfort

Applications

- Automotive
- Facility maintenance
- Machinery & Equipment
- Transportation & Warehousing
- Agriculture & Gardening



PES3001

Introduction

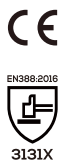
13G blue nylon liner with white PU palm coating

Features

- Seamless knit nylon liner offers increased comfort, finger dexterity and breathability
- Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity
- Knit Wrist helps prevent dirt and debris from entering the glove
- Breathable back for comfort

Applications

- Automotive
- Facility maintenance
- Machinery & Equipment
- Transportation & Warehousing
- Agriculture & Gardening



PES3003

Introduction

13G white polyester liner with white PU palm coating

Features

- Seamless knit nylon liner offers increased comfort, finger dexterity and breathability
- Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity
- Knit Wrist helps prevent dirt and debris from entering the glove
- Breathable back for comfort

Applications

- Automotive
- Facility maintenance
- Machinery & Equipment
- Transportation & Warehousing
- Agriculture & Gardening



PES3004

Introduction

13G black polyester liner with black PU palm coating

Features

- Seamless knit nylon liner offers increased comfort, finger dexterity and breathability
- Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity
- Knit Wrist helps prevent dirt and debris from entering the glove
- Breathable back for comfort

Applications

- Automotive
- Facility maintenance
- Machinery & Equipment
- Transportation & Warehousing
- Agriculture & Gardening



PES5000

Introduction

15G white nylon liner with white PU palm coating

Features

- Seamless knit nylon liner offers increased comfort, finger dexterity and breathability
- Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity
- Knit Wrist helps prevent dirt and debris from entering the glove
- Breathable back for comfort

Applications

- Automotive
- Facility maintenance
- Machinery & Equipment
- Transportation & Warehousing
- Agriculture & Gardening



PES5076

Introduction

15G grey nylon/spandex liner with black PU palm coating

Features

- 15G Seamless knit nylon/spandex liner offers increased comfort, finger dexterity and breathability.
- Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity
- Knit Wrist helps prevent dirt and debris from entering the glove
- Breathable back for comfort

Applications

- Automotive
- Facility maintenance
- Machinery & Equipment
- Transportation & Warehousing
- Agriculture & Gardening



PES8006

Introduction		
18G royal blue nylon/spandex with black PU palm coating		
Features		
<ul style="list-style-type: none">• 18G Seamless knit nylon/spandex liner offers increased comfort, finger dexterity and breathability.• Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity.• Knit Wrist helps prevent dirt and debris from entering the glove.• Breathable back for comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



PES8002

Introduction		
18G royal blue nylon with black PU palm coating		
Features		
<ul style="list-style-type: none">• 18G Seamless knit nylon/spandex liner offers increased comfort, finger dexterity and breathability.• Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity.• Knit Wrist helps prevent dirt and debris from entering the glove.• Breathable back for comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



PES3009

Introduction		
13G carbon/nylon/spandex liner with white PU palm coating		
Features		
<ul style="list-style-type: none">• 13G carbon filament liner offers good anti-static function.• Nylon plus spandex liner provides durable comfort and good fit for hands.• Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity.• Knit Wrist helps prevent dirt and debris from entering the glove.• Breathable back for comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



PMS3009

Introduction		
13G carbon/nylon/spandex liner with white PU finger coating		
Features		
<ul style="list-style-type: none">• 13G carbon filament liner offers good anti-static function.• Nylon plus spandex liner provides durable comfort and good fit for hands.• Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity.• Knit Wrist helps prevent dirt and debris from entering the glove.• Breathable back for comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



PMS3000

Introduction		
13G white nylon liner with white PU finger coating		
Features		
<ul style="list-style-type: none">• 13G Seamless knit nylon liner offers increased comfort, finger dexterity and breathability.• Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity.• Knit Wrist helps prevent dirt and debris from entering the glove.• Breathable back for comfort.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Agriculture & Gardening	



PES3145

Introduction		
13G HPPE/glass fibre liner with grey PU palm coating		
Features		
<ul style="list-style-type: none">• 13G cut-resistant liner provides excellent cut resistance while maintaining flexibility and dexterity.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.• Excellent abrasion resistance makes gloves more durable.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



PES3019

Introduction		
13G aramid fiber/glass fiber liner with grey PU palm coating		
Features		
<ul style="list-style-type: none">• 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.• Excellent abrasion resistance makes gloves more durable.• Knit Wrist helps prevent dirt and debris from entering the glove.		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



PES3052Q

Introduction		
13G grey HPPE/glass fiber liner with grey PU palm coating		
Features		
<ul style="list-style-type: none">• 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.• Excellent abrasion resistance makes gloves more durable.• Knit Wrist helps prevent dirt and debris from entering the glove		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



PES3084

Introduction		
13G HPPE/hi-vis 13G HPPE/hi-vis yellow polyester/glass fiber liner with white PU palm coating		
Features		
<ul style="list-style-type: none">• 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.• Excellent abrasion resistance makes gloves more durable.• Knit Wrist helps prevent dirt and debris from entering the glove		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



PES3087

Introduction		
13G orange High tenacity nylon/glass fiber/spandex liner with black PU palm coating		
Features		
<ul style="list-style-type: none">• 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.• Excellent abrasion resistance makes gloves more durable.• Knit Wrist helps prevent dirt and debris from entering the glove		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



PES3159

Introduction		
13G HPPE/glass fibre/steel liner with grey PU palm coating		
Features		
<ul style="list-style-type: none">• High Performance cut-resistant liner provides A4 cut resistance while maintaining flexibility and dexterity• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.• Excellent abrasion resistance makes gloves more durable.• Knit Wrist helps prevent dirt and debris from entering the glove		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



PES3150

Introduction		
13G Hi-vis yellow HPPE/glass fiber/steel/polyester liner with white PU palm coating		
Features		
<ul style="list-style-type: none">• High Performance cut-resistant liner provides A4 cut resistance while maintaining flexibility and dexterity• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.• Excellent abrasion resistance makes gloves more durable.• Knit Wrist helps prevent dirt and debris from entering the glove		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



PES3180

Introduction		
13G grey HPPE/steel/basalt/polyester/spandex liner with grey PU palm coating		
Features		
<ul style="list-style-type: none">• High Performance cut-resistant liner provides A5 cut resistance while maintaining flexibility and dexterity• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.• Excellent abrasion resistance makes gloves more durable.• Knit Wrist helps prevent dirt and debris from entering the glove		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials



PES3158

Introduction		
13G HPPE/steel/basalt/polyester/spandex liner with black PU palm coating		
Features		
<ul style="list-style-type: none">• High Performance cut-resistant liner provides A6 cut resistance while maintaining flexibility and dexterity• Ultra-thin and durable PU coating offers superior slip and abrasion resistance.• Excellent abrasion resistance makes gloves more durable.• Knit Wrist helps prevent dirt and debris from entering the glove		
Applications		
Automotive	Facility maintenance	Machinery & Equipment
Transportation & Warehousing	Construction	Glass & Building materials

GENERAL MECHANIC WORK GLOVES

Hanvo General Mechanic Work Gloves Series is built mainly with synthetic leather and stretch spandex. This series is focus on the general daily works, such as logistics, camping, assembly, warehousing, gardening, construction, aiming at providing you the basic needed hands protection.

Multiple color for options, which make you have different color for each day.

Hi-viz color gloves offer the safety warning function.

Silicone print & anti-slip PU material for excellent grip function.

Synthetic leather series also focus on abrasion resistant.

Soft stretch spandex provide dexterity & breathability.

Open cuff design for easy on & off. Elastic cuff with hook & loop closure for better adjustment.

Machine washable for easy cleaning & maintenance.



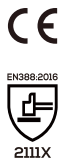
SL1001 Lightweight & Dexterous Safety Work Gloves

Features

- Lightweight & dexterous : Stretch spandex back and perforated synthetic leather finger sidewall for dexterity & breathability.
- Abrasion resistant : Synthetic leather palm for abrasion reaching EN388 level 2 under 1600 circles.
- Touch screen : Reinforced fingertips back of hand for touch screen function.
- Safety cuff : Opening cuff with elastic adjustments for easy on & off.
- Multiple color for options : 5 different colors for choices.
- Machine washable : Machine washable for easy cleaning & maintenance.

Applications

- Picking
- Logistics
- Camping
- Assembly
- Gardening
- Construction
- Warehousing
- Transportation
- Outdoor activities
- Facility maintenance
- Machinery & Equipment
- DIY light duty daily works



SL1002 Hi-viz Color Safety Work Gloves

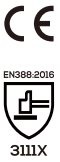
Features

- Breathable & dexterous : Stretch spandex back and synthetic leather finger sidewall for dexterity & breathability.
- Abrasion resistant : Synthetic leather palm for abrasion reaching EN388 level 2 under 1600 circles.
- Touch screen : Fingertips on palm for touch screen capability.
- Easy sweat wiping : Soft terry cloth with strong sweat absorption.
- Hi-viz color : Hi-viz color back of hand for safety warning.
- Safety cuff : Opening cuff with elastic adjustments for easy on & off.
- Machine washable : Machine washable for easy cleaning & maintenance.

Applications

- Picking
- Logistics
- Camping
- Assembly
- Gardening
- Construction
- Warehousing
- Transportation
- Outdoor activities
- Facility maintenance
- Machinery & Equipment
- DIY light duty daily works

GENERAL MECHANIC WORK GLOVES



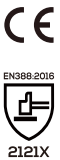
SL1003 Anti-slip Safety Work Gloves

Features

- Anti-slip function : Synthetic leather palm with full silicone printing offers excellent grip and long-lasting durability.
- Breathable & dexterous : Stretch spandex back provides exceptional dexterity and breathability, one-piece-jointed finger structure for additional dexterity.
- Touch screen : Touchscreen capability design on index finger back for touch screen function.
- Safety cuff : Opening cuff with elastic adjustments for easy on & off.
- Machine washable : Machine washable for easy cleaning & maintenance.

Applications

- Picking
- Logistics
- Camping
- Assembly
- Gardening
- Construction
- Warehousing
- Transportation
- Outdoor activities
- Facility maintenance
- Machinery & Equipment
- DIY light duty daily works



SL1004 Flexible & Breathable Protective Work Gloves

Features

- Abrasion resistance : Soft synthetic leather with 3MM foam inner reinforcement for abrasion reaching EN388 level 2 under 1800 circles.
- Breathable & dexterous : Stretch spandex back provides exceptional dexterity and breathability, one-piece-jointed finger structure for additional dexterity.
- Dual-layer protection : Dual-layer synthetic leather fingertips back of hand for durability and abrasion.
- Flexible knuckle for impact release : Stretch spandex with 5MM foam for impact release.
- Touchscreen compatible : Thumb & index & middle finger for touch screen function.
- Safety cuff : Opening cuff with elastic adjustments for easy on & off.
- Machine washable : Machine washable for easy cleaning & maintenance.

Applications

- Picking
- Logistics
- Camping
- Assembly
- Gardening
- Construction
- Warehousing
- Transportation
- Outdoor activities
- Facility maintenance
- Machinery & Equipment
- DIY light duty daily works



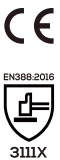
SL1005 Abrasion Resistance Mechanic Work Gloves

Features

- Abrasion resistance : Two layer synthetic leather reinforcement with 3MM foam inside for abrasion reaching EN388 level 3 under 6500 circles.
- Flexible knuckle for impact release : 3MM elastic neoprene knuckle for protection.
- Reinforced fingertips : Dual-layer synthetic leather reinforced at the fingertips for extra protection.
- Touchscreen compatible : Touchscreen compatible thumb & index & middle fingertips.
- Easy sweat wiping : Soft terry cloth with strong sweat absorption.
- Hook & loop closure : Elastic neoprene cuff with hook & loop closure with pull tab for better adjustment.
- Machine washable : Machine washable for easy cleaning & maintenance.

Applications

- Picking
- Logistics
- Camping
- Assembly
- Gardening
- Construction
- Warehousing
- Transportation
- Outdoor activities
- Facility maintenance
- Machinery & Equipment
- DIY light duty daily works



SL1006 Abrasion Resistance & Vibration Resistance Mechanic Work Gloves

Features














- Abrasion resistance : Synthetic leather palm with PVC reinforcement for abrasion reaching EN388 level 3 under 4500 circles.
- Vibration resistance : 3MM elastic neoprene inside offering vibration resistance.
- Flexible knuckle for impact release : Embossed elastic neoprene knuckle for protection and easy to bend 3MM foam on the finger knuckle for protection.
- Reinforced fingertips : Dual-layer PVC reinforced at the fingertips for extra protection.
- Touchscreen compatible : Touchscreen compatible thumb & index & middle fingertips.
- Hook & loop closure : Elastic band cuff with hook & loop closure for better adjustment.
- Machine washable : Machine washable for easy cleaning & maintenance.

Applications

- Picking
- Logistics
- Camping
- Assembly
- Gardening
- Construction
- Warehousing
- Transportation
- Outdoor activities
- Facility maintenance
- Machinery & Equipment
- DIY light duty daily works



SL1007 Half finger High-Dexterity Tactical Gloves

Features				
Abrasion resistance :	Two layer synthetic leather reinforcement with 3MM foam inside for abrasion reaching EN388 level 3 under 6600 circles.			
Flexible knuckle for impact release :	3MM elastic neoprene knuckle for protection.			
Dexterous :	Fingerless design offering dexterity for easy to get the screws.			
Easy sweat wiping :	Soft terry cloth with strong sweat absorption.			
Hook & loop closure:	Elastic neoprene cuff with hook & loop closure for better adjustment.			
Machine washable:	Machine washable for easy cleaning & maintenance.			
Applications				
	Picking	 Gardening		Outdoor activities
	Logistics	 Construction		Facility maintenance
	Camping	 Warehousing		Machinery & Equipment
	Assembly	 Transportation		DIY daily works
	Shooting			




SL1008 Fingerless Dexterity Work Gloves

Features		
Abrasion resistance :	Synthetic leather palm with PVC reinforcement for abrasion reaching EN388 level 3 under 4500 circles.	
Vibration resistance :	3MM elastic neoprene inside offering vibration resistance.	
Flexible knuckle for impact release :	Embossed elastic neoprene knuckle for protection and easy to bend. 3MM foam on the finger knuckle for protection.	
Dexterous :	Thumb & index fingerless design offering dexterity for easy to get the screws	
Easy sweat wiping :	Soft terry cloth with strong sweat absorption.	
Hook & loop closure :	Elastic band cuff with hook & loop closure for better adjustment.	
Machine washable :	Machine washable for easy cleaning & maintenance.	
Applications		
 Picking	 Gardening	 Outdoor activities
 Logistics	 Construction	 Facility maintenance
 Camping	 Warehousing	 Machinery & Equipment
 Assembly	 Transportation	 DIY light duty daily works



PU1009 Great Grip PU Work Gloves

Features		
Great grip :	Textured PU palm offers great grip.	
Comfort& breathability :	Stretch spandex & soft fibre back for comfortable and breathable.	
Touchscreen compatible :	Touchscreen compatible thumb & index & middle fingertips.	
Safety cuff :	Neoprene cuff with pull tab for easy on & off.	
Reflective strip :	Reflective strip on back for safety warning in dark environment.	
Machine washable :	Machine washable for easy cleaning & maintenance.	
Applications		
 Picking	 Gardening	 Outdoor activities
 Logistics	 Construction	 Facility maintenance
 Camping	 Warehousing	 Machinery & Equipment
 Assembly	 Transportation	 DIY light duty daily works