

HANVO

CATALOG 2022 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

120,000,000 Annual capacity

670 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 12 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.



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.

Product Index



Brand

Standards

Item No. & Size


CE Certification Categories

- CE
- 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

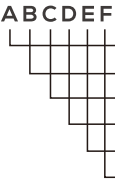

- 
- General requirements for protective gloves

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



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 (0-4)

B. Cut resistance, coup test (0-5)

C. Tearing strength (0-4)



D. Puncture resistance (0-4)

E. Cut resistance, tdm test iso 13997 (A-F)

F. Impact protection

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	-
E. Cut, tdm-100 test (newton)	Level A	Level B	Level C	Level D	Level E	Level F
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



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.

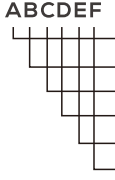

A. Protection against convective cold (0-4)

B. Protection against contact cold (0-4)

C. Protection against water penetration (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)



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 (0-4)

B. Contact heat (0-4)

C. Convective heat (0-4)

D. Radiant heat (0-4)

E. Small splashes of molten metal (0-4)

F. Large quantities of molten metal (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



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

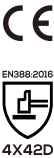
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HANFEEL

Micro Foam Nitrile Series

Breathtech™ coating technology gives Hanvo gloves a layer of breathable “skin” that optimized grip and abrasion resistance. It enables gloves to breathe through the micro foams on palm, and therefore super comfortable for long time wearing.



NJJ3150Q

13G HPPE/glass fiber/steel/polyester liner with black micro foam nitrile palm coating, reinforcement at the thumb crotch

Performance Standards:

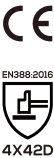
Materials:	HPPE/glass fiber/steel/polyester	Gauge:	13
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Micro Foam	Cuff:	Knitted Cuff

Features:

- 13G HPPE/glass fiber/steel/polyester knitted liner offers cut level D protection while maintaining flexibility and dexterity.
- Micro foam nitrile coating technology offers 360° breathability and provides excellent grip in wet and oily conditions.
- Knit wrist helps prevent dirt and debris from entering the glove.
- Reinforcement at thumb crotch can extend the life of usage.

Applications:

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



NJE3248

13G staple HPPE/steel/black polyester knitted liner with black unwashed micro foam nitrile palm coated

Performance Standards:

Materials:	staple HPPE/steel/polyester	Gauge:	13
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Unwashed Micro Foam	Cuff:	Knitted Cuff

Features:

- Metalmix® staple fiber knitted liner provides cut Level D protection with lightweight and flexibility.
- 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 unwashed micro foam nitrile coating on palm provides durability and strong grip in wet and oily conditions.

Applications:

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

NJE5006P

15G nylon/spandex liner with black unwashed micro foam nitrile palm coated, embossed on palm

Performance Standards:

Materials:	Nylon/spandex	Gauge:	15
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Unwashed Micro Foam	Cuff:	Knitted Cuff

Features:

- 15G Nylon/spandex knitted liner provides durable comfort and good fit for hands.
- Ultra-thin unwashed micro foam nitrile coating on palm provides durability and strong grip in wet and oily conditions.
- Embossed treatment on palm enhanced grip for smooth and oily objects.
- Knit Wrist helps prevent dirt and debris from entering the glove

Applications:

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



NJJ5006

15G nylon/spandex liner with black micro foam nitrile palm coating

Performance Standards:

Materials:	Nylon/spandex	Gauge:	15
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Micro Foam	Cuff:	Knitted Cuff

Features:

- 15G Nylon/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.
- Black coating is more dirt-resistant and durable.

Applications:

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



SUPER GRIP

Sandy Series

Super Grip® coating technology offers superior grip in damp or oily environment. Sandy surface also prevents water or oil from penetration.

NJC3158Q

13G black HPPE/steel/basalt/spandex liner with black foam sandy nitrile palm coating, reinforcement at the thumb crotch

Performance Standards:

Materials:	HPPE/steel/basalt/spandex	Gauge:	13
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Sandy foam	Cuff:	Knitted Cuff

Features:

- 13G high performance HPPE/steel/basalt knitted liner offers cut level F protection while maintaining flexibility and dexterity.
- 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.
- Reinforcement at thumb crotch can extend the life of usage.

Applications:

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

NJX3052Q

13G grey HPPE/glass fiber knitted liner with black sandy nitrile palm coating, reinforcement at the thumb crotch

Performance Standards:

Materials:	HPPE/glass fiber	Gauge:	13
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Sandy finish	Cuff:	Knitted Cuff

Features:

- 13G high performance HPPE/glass fiber knitted liner offers cut level F protection while maintaining flexibility and dexterity.
- The latest Super Grip® foam sandy nitrile coating provides strong grip and abrasion resistance with good oil-repellency.
- Double coating enhanced abrasion resistance.
- Reinforcement at thumb crotch can extend the life of usage.

Applications:

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

NJC3052

13G grey HPPE/glass fiber knitted liner with black foam sandy nitrile palm coating

Performance Standards:

Materials:	HPPE/glass fiber	Gauge:	13
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Sandy foam	Cuff:	Knitted Cuff

Features:

- 13G high performance HPPE/glass fiber knitted liner offers cut level D protection while maintaining flexibility and dexterity.
- 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:

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

NJX3002

13G red polyester liner with black sandy nitrile palm coating

Performance Standards:

Materials:	Polyester	Gauge:	13
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Sandy finish	Cuff:	Knitted Cuff

Features:

- 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 enhanced abrasion resistance.

Applications:

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

NGX5004

15G black polyester liner with 3/4 coverage blue smooth nitrile coating plus black sandy nitrile palm coating

Performance Standards:

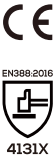
Materials:	Nylon/spandex	Gauge:	15
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	3/4 coverage coated	Package:	12 / 120
Coating texture:	Smooth, Sandy foam	Cuff:	Knitted Cuff

Features:

- 15G polyester knitted liner provides great comfort and durability.
- The latest sandy nitrile palm coating provides superior grip and is suitable for oily working environment.
- 3/4 coverage coated provides excellent resistance to oil permeation.
- Double coating enhanced abrasion resistance.

Applications:

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



NJX5006

15G nylon/spandex liner with black unwashed micro foam nitrile palm coated, embossed on palm

Performance Standards:

Materials:	Nylon/spandex	Gauge:	15
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Sandy finish	Cuff:	Knitted Cuff

Features:

- 15G Nylon/spandex knitted liner provides durable comfort and good fit for hands.
- Ultra-thin unwashed micro foam nitrile coating on palm provides durability and strong grip in wet and oily conditions.
- Embossed treatment on palm enhanced grip for smooth and oily objects.
- Knit Wrist helps prevent dirt and debris from entering the glove

Applications:

- 🚗 Automotive
- 🔌 Electronics
- 🔧 Facility maintenance
- 🏗 Machinery & Equipment
- 🚚 Transportation & Warehousing
- 🌿 Agriculture & Gardening

LKX9208

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

Performance Standards:

Materials:	HPPE/glass fibre/polyester/acrylic terry fleeced	Gauge:	13+10
Coating material:	Latex	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Smooth, Sandy foam	Cuff:	Knitted Cuff

Features:

- 13G HPPE/steel/glass fiber liner provides cut level D protection.
- Inner 10G acrylic terry fleeced liner,soft and fluffy with thermal protection.
- The latest foam latex palm coating provides superior grip for wet and smooth objects.
- Fully coverage smooth latex coating provides waterproof performance amd enhanced durability.

Applications:

- 🔧 General Maintenance
- ❄ Cold condition
- 🚚 Transportation & Warehousing
- 🏗 Construction
- 🪵 Wood Working
- 🏭 Glass Handling Operation

LKX9070

13G blue nylon & 10G Hi viz orange acrylic terry fleeced liner with blue smooth latex fully coating plus black sandy latex palm coating, fully thumb coating

Performance Standards:

Materials:	Nylon/acrylic terry fleeced	Gauge:	13+10
Coating material:	Latex	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Smooth, Sandy foam	Cuff:	Knitted Cuff

Features:

- 13G nylon knitted liner provide more comfort and fits hands well.
- 10G heating acrylic terry fleeced liner is softer and warmer, provides cold resistance in low temperature environment.
- Full-coverage latex coating offers full protection against water and dirt.
- The Super Grip® foam latex technology includes triple dipping and sandy surface, which gives extra friction in dealing with wet objects.

Applications:

- 🚗 Automobile Industry
- 🏭 Mechanical Processing
- 🌿 Agriculture
- 🚚 Transportation
- ❄ Cold condition
- 💧 Wet Environment



NITRILE COATED
GLOVE SERIES

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

NE3001

13G white polyester knitted liner with blue smooth nitrile coating

Performance Standards:

Materials:	Polyester	Gauge:	13
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Smooth	Cuff:	Knitted Cuff

Features:

- 13G polyester liner minimizes finger fatigue and increases comfort for long-term wearing.
- Durable smooth nitrile palm coating provides high abrasion and superior grip for oily working environment.

Applications:

- 🚗 Automotive
- 🔧 Facility maintenance
- 🏗 Machinery & Equipment
- 🚚 Transportation & Warehousing
- 🌿 Agriculture & Gardening



MGS3004

13G white polyester knitted liner with 3/4 blue smooth nitrile coating,fingers reinforcement

Performance Standards:

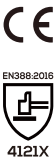
Materials:	Polyester	Gauge:	13
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	3/4 coverage coated	Package:	12 / 120
Coating texture:	Smooth	Cuff:	Knitted Cuff

Features:

- 13G polyester liner minimizes finger fatigue and increases comfort for long-term wearing .
- Durable smooth nitrile palm coating provides high abrasion and superior grip for oily working environment.
- Fingers reinforced coated enhanced durability.

Applications:

- 🚗 Automotive
- 🔧 Facility maintenance
- 🏗 Machinery & Equipment
- 🚚 Transportation & Warehousing
- 🌿 Agriculture & Gardening



MJS3004

blue polyester liner with smooth nitrile coating



Performance Standards:

Materials:	Polyester	Gauge:	13
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Smooth	Cuff:	Knitted Cuff

Features:

- 13G polyester liner minimizes finger fatigue and increases comfort for long-term wearing.
- Durable smooth nitrile palm coating provides high abrasion and superior grip for oily working environment.

Applications:

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



NUS423

Cotton jersey liner safety cuff with full coverage blue nitrile coating



Performance Standards:

Materials:	Cotton jersey	Gauge:	/
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Full coverage coated	Package:	12 / 120
Coating texture:	/	Cuff:	Knitted Cuff

Features:

- 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



NTS423

Cotton jersey liner safety cuff with 3/4 coverage blue nitrile coating



Performance Standards:

Materials:	Cotton jersey	Gauge:	/
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	3/4 coverage coated	Package:	12 / 120
Coating texture:	/	Cuff:	Knitted Cuff

Features:

- 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

NTS424

Interlock liner knitted cuff with 3/4 coverage blue nitrile coating



Performance Standards:

Materials:	Interlock liner	Gauge:	/
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	3/4 coverage coated	Package:	12 / 120
Coating texture:	/	Cuff:	Knitted Cuff

Features:

- 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



NUS424

Interlock liner knitted cuff with full coverage blue nitrile coating

Performance Standards:

Materials:	Interlock liner	Gauge:	/
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Full coverage coated	Package:	12 / 120
Coating texture:	/	Cuff:	Knitted Cuff

Features:

- 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



NTS422

Interlock liner knitted cuff with 3/4 coverage yellow nitrile coating

Performance Standards:

Materials:	Interlock liner	Gauge:	/
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	3/4 coverage coated	Package:	12 / 120
Coating texture:	/	Cuff:	Knitted Cuff

Features:

- 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



NUS422

Interlock liner knitted cuff with full coverage yellow nitrile coating

Performance Standards:

Materials:	Interlock liner	Gauge:	/
Coating material:	Nitrile	Size:	XS-3XL
Coating Area:	Full coverage coated	Package:	12 / 120
Coating texture:	/	Cuff:	Knitted Cuff

Features:

- 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



LATEX COATED
GLOVE SERIES

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

LNM3248

13G staple HPPE/steel/black polyester knitted liner with blue high abrasion crinkled latex palm coated

Performance Standards:

Materials:	Staple HPPE/steel/black polyester	Gauge:	13
Coating material:	Latex	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	High abrasion crinkled	Cuff:	Knitted Cuff

Features:

- 13G staple HPPE/steel/polyester knitted liner provides cut level D protection with lightweight and dexterity .
- Staple fiber knitted liner with hairy surface feels more like cotton, and fits hands better.
- Great sweat evaporation performance, help working hands stay dry and cool
- High abrasion crinkled latex palm coating provides superior grip for smooth objects in wet and dry conditions.
- Ergonomic design minimizes hand fatigue and improves comfort.

Applications:

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



LJA3052

13G grey HPPE/glass fiber knitted liner with blue crinkled latex palm coated

Performance Standards:

Materials:	HPPE/glass fiber	Gauge:	15
Coating material:	Latex	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Crinkled	Cuff:	Knitted Cuff

Features:

- 13G HPPE/glass fiber knitted liner provides cut resistance and increase hand protection.
- Crinkled latex palm coating provides superior grip for smooth objects in wet and dry conditions.

Applications:

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





LJA3004

13G red polyester liner with black crinkled latex palm coating

Performance Standards:

Materials:	Polyester	Gauge:	13
Coating material:	Latex	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Crinkled	Cuff:	Knitted Cuff

Features:

- 13G polyester liner provides durable comfort and good fit for hands.
- Crinkled latex palm coating provides superior grip for smooth objects in wet and dry conditions.

Applications:

- General Maintenance
- Transportation & Warehousing
- Construction
- Gardening
- Mechanical Assembly

LBA0311

13G grey polyester knitted liner with grey crinkled latex coating

Performance Standards:

Materials:	Polyester	Gauge:	13
Coating material:	Latex	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Crinkled	Cuff:	Knitted Cuff

Features:

- 13G polyester liner provides durable comfort and good fit.
- Crinkled latex palm coating provides superior grip for smooth objects in wet and dry conditions.
- Fully thumb coating provides better resistance to dirt and abrasion.

Applications:

- General Maintenance
- Transportation & Warehousing
- Construction
- Gardening
- Mechanical Assembly

RWP3004

13G blue polyester knitted liner with blue crinkled latex coating

Performance Standards:

Materials:	Polyester	Gauge:	13
Coating material:	Latex	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Crinkled	Cuff:	Knitted Cuff

Features:

- 13G polyester liner provides durable comfort and good fit.
- Crinkled latex palm coating provides superior grip for smooth objects in wet and dry conditions.

Applications:

- General Maintenance
- Transportation & Warehousing
- Construction
- Gardening
- Mechanical Assembly



LBA0011

10G grey polyester liner with blue crinkle latex palm coating, fully thumb coating

Performance Standards:

Materials:	Polyester	Gauge:	10
Coating material:	Latex	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Crinkled	Cuff:	Knitted Cuff

Features:

- 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:

- General Maintenance
- Transportation & Warehousing
- Construction
- Gardening
- Mechanical Assembly

BJA0034

10G grey polycotton liner with blue crinkled latex palm coating

Performance Standards:

Materials:	Polyester	Gauge:	10
Coating material:	Latex	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Crinkled	Cuff:	Knitted Cuff

Features:

- 10G polyester liner provides durable comfort and good fit.
- Crinkled latex palm coating provides superior grip for smooth objects in wet and dry conditions.

Applications:

- General Maintenance
- Transportation & Warehousing
- Construction
- Gardening
- Mechanical Assembly



BBA0034

10G yellow polycotton liner with red crinkled latex palm coating, fully thumb coating

Performance Standards:

Materials:	polycotton	Gauge:	10
Coating material:	Latex	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Crinkled	Cuff:	Knitted Cuff

Features:

- 10G polycotton liner provides durable comfort and good fit.
- Crinkled latex palm coating provides superior grip for smooth objects in wet and dry conditions.
- Fully thumb coating provides better resistance to dirt and abrasion.

Applications:

- General Maintenance
- Transportation & Warehousing
- Construction
- Gardening
- Mechanical Assembly





LJF3004

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

Performance Standards:

Materials:	Polyester	Gauge:	13
Coating material:	Latex	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Foam	Cuff:	Knitted Cuff

Features:

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

Applications:

- General Maintenance
- Transportation & Warehousing
- Construction
- Gardening
- Mechanical Assembly

LBA0012

10G grey polycotton liner with blue crinkled latex palm coating, fully thumb coating

Performance Standards:

Materials:	Polycotton	Gauge:	10
Coating material:	Latex	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	Crinkled	Cuff:	Knitted Cuff

Features:

- 10-gauge polycotton liner is super soft and flexible.
- Crinkled latex palm coating provides superior grip for smooth objects in wet and dry conditions.
- Thumb fully-coverage coating provides abrasion resistance and durability.

Applications:

- General Maintenance
- Transportation & Warehousing
- Construction
- Gardening
- Mechanical Assembly



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.

PES3248Q

13G staple HPPE/steel/black polyester knitted liner with grey PU palm coating reinforcement at the thumb crotch

Performance Standards:

Materials:	Staple HPPE/steel/polyester	Gauge:	13
Coating material:	PU	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	/	Cuff:	Knitted Cuff

Features:

- 13G staple HPPE/steel/polyester knitted liner provides cut level D protection with lightweight and dexterity .
- Staple fiber knitted liner with hairy surface feels more like cotton, and fits 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:

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



PES3001

13G white polyester knitted liner with white PU

Performance Standards:

Materials:	polyester	Gauge:	13
Coating material:	PU	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	/	Cuff:	Knitted Cuff

Features:

- Seamless nylon knitted liner offers increased comfort, finger dexterity and breathability
- 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
- Transportation
- Light industry assembly line
- Gardening
- General maintenance



PMS3009

13G carbon filament knitted liner with white PU finger coated



Performance Standards:

Materials:	Carbon	Gauge:	13
Coating material:	PU	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	/	Cuff:	Knitted Cuff

Features:

- 13G carbon filament liner offers good anti-static function.
- Nylon/spandex liner provides durable comfort and good fit for hands.
- PU finger coated offers great abrasion resistance while offering excellent tactile sensitivity.
- Knit Wrist helps prevent dirt and debris from entering the glove.

Applications:

- Automotive
- Light industry assembly line
- Gardening
- General maintenance
- Transportation

PES8002

18G royal blue nylon knitted liner with black PU palm coated,touchscreen



Performance Standards:

Materials:	Nylon	Gauge:	18
Coating material:	PU	Size:	XS-3XL
Coating Area:	Palm coated	Package:	12 / 120
Coating texture:	/	Cuff:	Knitted Cuff

Features:

- 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
- Light industry assembly line
- Gardening
- General maintenance
- Transportation

