SUNGJIN GLOVE

2026

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WORLD WIDE NETWORK

KOREA FACTORY (HQ)
Gyeonggi-Do, Korea / 15,000m2



VIETNAM FACTORY
Hai Phong, Viet Nam / 31,000m2



ABOUT SUNGJIN

SUNGJIN NICE began in South Korea 35 years ago as family business and has been producing gloves since 1991. We operate factories in 2 countries - South Korea & Vietnam. Factories are located nearby Capital City to find well-educated and skilled workers.

We specialize producing technical gloves which have performance of cut resistance, ESD (Electro Static Discharge) & heat contact. We produce glove under control of ISO9001:2016 and develop production process to be satisfied with customer's demands. We are sure all gloves are made in clean & safe worker's environment.

The whole production process, textured yarn, engineered yarn, knitting, dipping, labeling are installed in factories. We design and innovate the process of manufacturing, quality system, worker's skills & production. SUNGJIN GROUP can produce gloves from raw material to final products.

SUNGJIN NICE is ready for new partners and will make good business in the future. We don't afraid to create new business model and will make effort to developing gloves. We always work with you as a partner and hope to growing business together in the market.

BSCI
Business Social Compliance Initiative

ISO 9001:2015
14001:2015

KEY STRENGTHS

- CUSTOMER-DRIVEN PRODUCT DEVELOPMENT
- STRICT QUALITY CONTROL
- FAST DELIVERY
- COST OPTIMIZATION



PRODUCTION CAPACITY

Manufacturing address
HAI PHONG, VIETNAM

450
Workers

>2000
Knitting machines

15
Covering machines

08
R&D Center

12
Coating lines

>23
Nation

MATERIAL INTRODUCTION

COATING MATERIAL



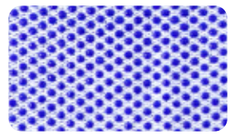
Nitrile
Outstanding abrasion and oil resistance; available in flat, micro-foam, and sandy finishes to match dry-to-oily environments



PU
Clean, low-tack surface for dry or slightly oily work where high tactility and low particle shedding are essential; water-borne options available for softer hand feel



Latex
Elastic, durable grip with excellent wet traction; offered in crinkle or foam textures for different surface conditions



Dotted
Palm reinforced with dots for extra slip resistance and better control on smooth surfaces

COATING COVERAGE



Top
Breathable back-of-hand with targeted grip at the fingertips, control where you need it most.



Palm
Breathability on the back of hand with protection and grip where it's needed most



3/4
Added barrier over knuckles for splash and abrasion
Dual-layer coating that blocks water and oil, keeping hands dry and protected in challenging environments



Full
Fully coated gloves provide complete hand protection with a liquid-resistant barrier, ensuring reliable grip and abrasion resistance in wet and oily environments.

CERTIFICATIONS & STANDARDS EXPLAINED

EU Regulation (EU) 2016/425 on Personal Protective Equipment (PPE)

Our safety gloves protect against mechanical, thermal, and chemical hazards.
The regulation sets standards for products, employers, and manufacturers. Employers must provide certified PPE when needed.
Glove Categories:

Category III : High risks (e.g., chemicals, extreme temperatures)
Category II : Medium risks
Category I : Low risks (e.g., gardening)

All our gloves are CE marked. Certificates available online.
Our quality systems ensure continuous compliance with certified performance standards.

EN 388:2016
Protective gloves against mechanical risks

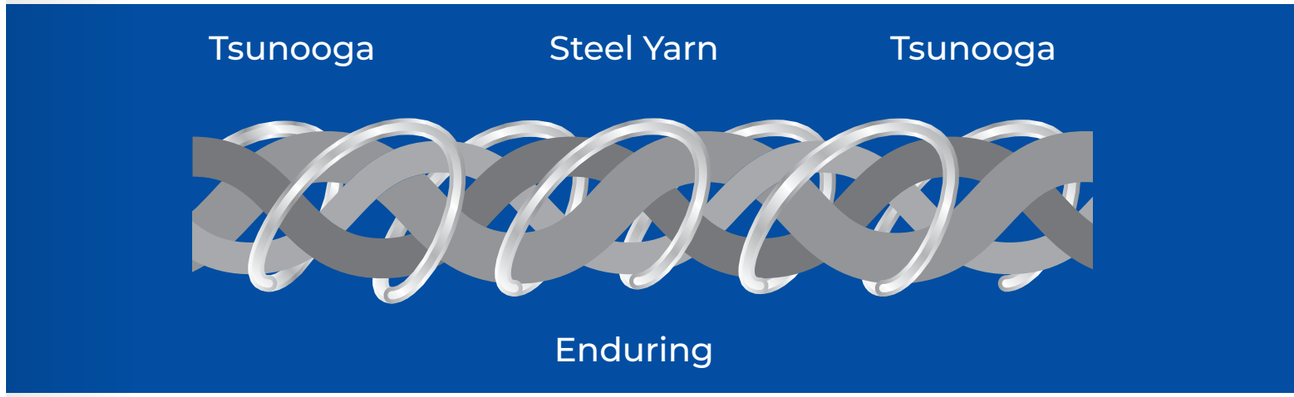
According to this standard, characteristics such as abrasion resistance, cut resistance, tearing strength, puncture resistance and impact protection are tested. In conjunction with the pictogram, four numbers and one, or two letters, will be displayed.
These signs indicate the performance of the glove.

Performance level rating	1	2	3	4	5	6
a- Abrasion Resistance (Cycles)	100	500	2000	8000	-	-
b- Blade Cut Resistance (Coupe Test/index)	1.2	2.5	5.0	10.0	20.0	-
c- Tear Resistance (Newtons)	10	25	50	75	-	-
d- Puncture Resistance (Newtons)	20	60	100	150	-	-
e- EN ISO Cut Resistance (Newtons)	2	5	10	15	22	30
f- EN Impact Protection						

EN388:2016 abcdef

Cut Resistance	Level	Weight (grams)	Level	Weight (grams)
	A1	≥ 200	A7	≥ 4.00
	A2	≥ 500	A8	≥ 5.000
	A3	≥ 1.000	A9	≥ 6.000
	A4	≥ 1.500		
	A5	≥ 2.200		
	A6	≥ 3.00		

ANSI CUT LEVEL A5



YARN TECHNOLOGY

The Gauge

A unit of measurement corresponding to the thickness of the stitch.
The thinner the stitch, the greater the dexterity of the glove.

Gauge Range

7 GAUGE
Thick knit for strong protection and long use.

10 GAUGE
Good balance for most industrial work.

13 GAUGE
Everyday gloves with both comfort and strength.

15 GAUGE
Thinner and lighter for more precise handling.

18 GAUGE
Very thin shells for high finger control.

21 GAUGE
Extra fine knit for the best touch in small assembly.

24 GAUGE
Our newest ultra-fine knit, giving the highest dexterity and second-skin feeling.

Wrapping Construction

Coreless: Soft and even yarns that can reach a good cut level without using steel or glass fiber, giving a light and comfortable fit.
HCT: High Cut Technology, Uses new wrapping methods with advanced cut-resistant fibers to reach high cut levels, while keeping the glove flexible and easy to wear.



CUT RESISTANT GLOVE



18G SJ-950
CUT RESISTANT NBR FOAM

ANSI CUT LEVEL A7 | EN388 4X42F

Liner	Steel, Nylon, Spandex	**Size**	XS~XXL(6~11)
Coating	Foamed Nitrile	**Color**	Salt & pepper
Description	HPPE/Steel foamed nitrile palm coated glove		

- 18-gauge seamless steel, nylon, and spandex liner provides Cut Level A7 protection.
- Soft, ultra-fine liner ensures superior comfort and flexibility.
- Foamed nitrile palm provides breathable grip in dry and light oily conditions.
- Snug-fit design enhances dexterity and precise hand control.
- Suitable for metal handling and high cut-risk environments.
- Retains functionality after washing.

APPLICATIONS
Construction · Maintenance · Machinery Operation · Oily Parts Grasping



13G SJ-902
CUT RESISTANT PU PALM

ANSI CUT LEVEL A2 | EN388 4X42E

Liner	HPPE, Nylon, Spandex	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	Gray
Description	HPPE PU palm coated glove		

- 13-gauge seamless HPPE, nylon, and spandex liner provides Cut Level A2 protection.
- Lightweight liner ensures comfort and flexible movement.
- PU palm coating provides precise grip and abrasion resistance.
- Snug-fit design enhances dexterity and hand control.
- Suitable for assembly and light cut-risk handling tasks.
- Retains its performance after washing.

APPLICATIONS
Construction · Maintenance · Machinery Operation · Advanced Manufacturing



13G SJ-902Y
CUT RESISTANT PU PALM

ANSI CUT LEVEL A2 | EN388 4X42F

Liner	HPPE, Nylon, Spandex	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	Yellow
Description	HPPE PU palm coated glove		

- 13-gauge seamless HPPE, nylon, and spandex liner provides Cut Level A2 protection.
- Lightweight liner ensures comfort and flexible movement.
- PU palm coating ensures precise grip and abrasion resistance.
- Snug-fit design improves dexterity and hand control.
- Suitable for assembly, packaging, and light cut-risk tasks.
- Retains its performance after washing.

APPLICATIONS
Agriculture & Landscaping · Maintenance · Machinery Operation · Logistics



18G SJ-926
CUT RESISTANT PU PALM

ANSI CUT LEVEL A5 | EN388 4X42E

Liner	HPPE, Steel, Nylon, Spandex	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	Grey
Description	HPPE/Steel PU palm		

- 13-gauge seamless HPPE, steel, nylon, and spandex liner provides Cut Level A5 protection.
- Steel fiber reinforcement enhances cut resistance and durability.
- PU palm coating ensures precise grip and abrasion resistance.
- Flexible liner design maintains comfort and hand dexterity.
- Suitable for metal handling, stamping, and medium to high cut-risk tasks.
- Keep function after washing.

APPLICATIONS
Precision Work · Maintenance · General Material Handling · Logistics



13G SJ-922
CUT RESISTANT PU PALM

ANSI CUT LEVEL A5 | EN388 4X42E

Liner	HPPE, Glass, Nylon, Spandex	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	Salt & pepper
Description	HPPE/Glass PU palm coated glove		

- 13-gauge seamless HPPE, glass fiber, nylon, and spandex liner provides Cut Level A5 protection.
- Reinforced liner ensures high cut resistance with flexible comfort.
- PU palm coating delivers precise grip and abrasion resistance.
- Snug-fit design enhances dexterity and hand control.
- Suitable for metal handling, glass work, and medium to high cut-risk tasks.
- Keep function after washing.

APPLICATIONS
Metal Fabrication · Maintenance · Product Assembly · Logistics



13G SJ-925
CUT RESISTANT NBR FOAM

ANSI CUT LEVEL A5 | EN388 4X42E

Liner	HPPE, Glass, Nylon, Spandex	**Size**	XS~XXL(6~11)
Coating	Foamed Nitrile	**Color**	Salt & pepper
Description	HPPE/GLASS foamed nitrile palm coated glove		

- 13-gauge seamless HPPE, glass fiber, nylon, and spandex liner provides Cut Level A5 protection.
- Reinforced liner delivers high cut resistance with flexible comfort.
- Foamed nitrile palm ensures secure grip in dry and light oily conditions.
- Breathable foam structure enhances comfort during prolonged use.
- Suitable for metal handling, glass work, and medium to high cut-risk tasks.
- Keep function after washing.

APPLICATIONS
Metal Fabrication · Maintenance · Construction · Material Handling



13G SJ-955
CUT RESISTANT NBR FOAM

ANSI CUT LEVEL A9 | EN388 4X42F

Liner	HPPE, Steel, Nylon, Spandex	**Size**	XS~XXL(6~11)
Coating	Foamed Nitrile	**Color**	Grey
Description	HPPE/Steel foamed nitrile palm coated glove		

- 13-gauge seamless HPPE, steel, nylon, and spandex liner provides Cut Level A9 protection.
- Reinforced liner offers maximum cut resistance and durability.
- Foamed nitrile palm coating ensures strong grip in dry and oily conditions.
- Flexible design maintains comfort and hand dexterity.
- Suitable for heavy-duty handling, metal work, and high cut-risk tasks.
- Keep function after washing.

APPLICATIONS
Metal Fabrication · Maintenance · Oily Parts Grasping · Material Handling



ULTRA SOFT



13G SJ-900
CUT RESISTANT PU PALM

Liner	HPPE, Nylon, Spandex	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	White
Description	HPPE PU palm coated glove		

- 13-gauge seamless HPPE, nylon, and spandex liner provides reliable cut resistance.
- Soft liner construction ensures comfort and flexibility during use.
- PU palm coating delivers secure grip and good abrasion resistance.
- Snug-fit design enhances dexterity and precise hand control.
- Ideal for assembly, metal handling, and light cut-risk tasks.
- Retains functionality after washing.

APPLICATIONS

Oily Parts Grasping · Maintenance · Packaging · Material Handling



13G SJ-900G
CUT RESISTANT PU PALM

ANSI CUT LEVEL A2 · EN388 4X42B

Liner	HPPE, Spandex	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	Gray
Description	HPPE PU palm coated glove		

- 13-gauge seamless HPPE and spandex liner provides Cut Level A2 protection.
- Soft liner construction ensures comfort and flexibility.
- PU palm coating offers secure grip and abrasion resistance.
- Elastic fit design enhances dexterity and hand control.
- Suitable for assembly, glass handling, and light cut-risk work.
- Retains functionality after washing.

APPLICATIONS

Oily Parts Grasping · Maintenance · Packaging · Material Handling



13G SJ-911B
CUT RESISTANT NBR FOAM

ANSI CUT LEVEL A2 · EN388 4X42B

Liner	HPPE, Nylon	**Size**	XS~XXL(6~11)
Coating	Foamed Nitrile	**Color**	Yellow
Description	HPPE foamed nitrile palm coated glove		

- 13-gauge seamless HPPE and nylon liner provides Cut Level A2 protection.
- Soft liner ensures comfort and flexibility during use.
- Foamed nitrile palm coating delivers breathable grip in dry and light oily conditions.
- Durable coating improves abrasion resistance and service life.
- Suitable for assembly, metal handling, and light cut-risk tasks.
- Retains functionality after washing.

APPLICATIONS

Oily Parts Grasping · Maintenance · General Material Handling · Machinery Operation

Cleanroom Glove Available
DUST FREE**, Particle: **100 / 1000 / 10000



15G SJ-300
CARBON PU PALM

S/R 10^{-6}~$10^{-8}\Omega/m^2$ · EN16350:2014 · EN388 4131

Liner	Carbon, Nylon	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	Grey
Description	ESD PU palm coated glove		

- 15-gauge seamless liner provides lightweight comfort.
- Carbon and nylon blend ensures flexibility and durability.
- Carbon fiber provides reliable anti-static (ESD) protection.
- PU palm coating delivers secure grip and good abrasion resistance.
- Breathable liner reduces heat buildup during extended use.
- Ideal for electronics, semiconductor, and precision assembly work.

APPLICATIONS

Advanced Manufacturing · Agriculture & Landscaping · Electrical Panel · Machinery Operation



15G SJ-301
CARBON PU TOP

S/R 10^{-6}~$10^{-8}\Omega/m^2$ · EN16350:2014 · EN388 331X

Liner	Carbon, Nylon	**Size**	XS~XL(6~10)
Coating	Polyurethane	**Color**	Grey
Description	ESD PU top coated glove		

- 15-gauge seamless carbon and nylon liner provides lightweight comfort.
- Carbon fiber ensures reliable anti-static (ESD) protection.
- PU fingertip coating enhances grip for precise handling.
- Breathable liner maintains comfort during extended use.
- Ideal for electronics, inspection, and precision assembly.

APPLICATIONS

Advanced Manufacturing · Agriculture & Landscaping · Electrical Panel · Machinery Operation



15G SJ-303
CARBON PU TOP/U3

S/R 10^{-6}~$10^{-8}\Omega/m^2$ · EN16350:2014 · EN388 331X

Liner	Carbon, Nylon	**Size**	XS~XL(6~10)
Coating	Polyurethane	**Color**	Grey
Description	ESD U3 liner with PU top coating		

- 15-gauge seamless carbon and nylon liner provides lightweight comfort.
- Carbon fiber ensures reliable anti-static (ESD) protection.
- PU fingertip coating enhances grip for precise handling.
- Breathable liner maintains comfort during extended use.
- Ideal for electronics, inspection, and precision assembly.

APPLICATIONS

Advanced Manufacturing · Agriculture & Landscaping · Electrical Panel · Machinery Operation



15G SJ-304
CARBON & PVC DOT

S/R 10^{-6}~$10^{-8}\Omega/m^2$ · EN16350:2014

Liner	Carbon, Nylon	**Size**	XS~XL(6~10)
Coating	Polyurethane	**Color**	Grey
Description	ESD liner with PVC dot		

- 15-gauge seamless carbon and nylon liner ensures lightweight comfort.
- Carbon fiber provides reliable anti-static (ESD) protection.
- PVC dotted fingertips enhance grip and handling control.
- Breathable liner design improves comfort during extended wear.
- Ideal for electronics, inspection, and precision handling tasks.
- Keep function after washing.

APPLICATIONS

Advanced Manufacturing · Agriculture & Landscaping · Electrical Panel · Machinery Operation



PU PALM/TOP GLOVE



15G SJ-700L
NYLON PU PALM LONG CUFF (WHITE)

EN388 4131

Liner	Nylon	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	White
Description	Long nylon liner with PU palm coating		

- 15-gauge seamless nylon liner provides lightweight comfort and flexibility.
- Extended knit cuff offers extra wrist protection and secure fit.
- PU palm coating ensures reliable grip and abrasion resistance.
- Breathable liner keeps hands cool during prolonged use.
- Suitable for assembly, electronics, packaging, and precision handling.
- Retains functionality after washing.

APPLICATIONS

Logistics · Agriculture & Landscaping · Packaging · Manual Work



15G SJ-700
NYLON PU PALM (WHITE)

EN388 4131

Liner	Nylon	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	White
Description	Nylon PU palm coated glove		

- 15-gauge seamless nylon liner provides lightweight comfort and flexibility.
- PU palm coating provides secure grip and good abrasion resistance.
- Breathable liner keeps hands cool during extended use.
- Flexible design offers snug fit and precise hand control.
- Suitable for assembly, packaging, inspection, and general handling.
- Keep function after washing.

APPLICATIONS

Logistics · Agriculture & Landscaping · Packaging · Manual Work



15G SJ-702
NYLON PU PALM (BLACK)

EN388 4131

Liner	Nylon	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	Black
Description	Nylon PU palm coated glove		

- 15-gauge seamless nylon liner provides lightweight comfort and flexibility.
- PU palm coating provides secure grip and good abrasion resistance.
- Breathable liner keeps hands cool during extended use.
- Flexible design offers snug fit and precise hand control.
- Suitable for assembly, packaging, inspection, and general handling.
- Keep function after washing.

APPLICATIONS

Logistics · Agriculture & Landscaping · Packaging · Manual Work



15G SJ-800
NYLON PU TOP (WHITE)

EN388 331X

Liner	Nylon	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	White
Description	Nylon PU top coated glove		

- 15-gauge seamless nylon liner provides lightweight comfort and flexibility.
- PU fingertip coating enhances grip for precise handling tasks.
- Breathable liner structure keeps hands cool and comfortable.
- Snug-fit design improves finger sensitivity and dexterity.
- Ideal for electronics, inspection, assembly, and precision work.
- Keep function after washing.

APPLICATIONS

Logistics · Advanced Manufacturing · Packaging · Manual Work



13G SJ-700P
POLY PU PALM (WHITE)

EN388 4131

Liner	Polyester	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	White
Description	Polyester PU palm coated glove		

- 15-gauge seamless polyester liner ensures lightweight comfort and durability.
- PU palm coating provides secure grip and good abrasion resistance.
- Breathable liner keeps hands cool during extended use.
- Flexible design offers snug fit and precise hand control.
- Suitable for assembly, packaging, inspection, and general handling.
- Keep function after washing.

APPLICATIONS

Logistics · Agriculture & Landscaping · Packaging · Manual Work



13G SJ-800P
POLY PU TOP (WHITE)

EN388 331X

Liner	Polyester	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	White
Description	Polyester PU top coated glove		

- 15-gauge seamless nylon liner provides lightweight comfort and flexibility.
- PU fingertip coating enhances grip for precise handling tasks.
- Breathable liner structure keeps hands cool and comfortable.
- Snug-fit design improves finger sensitivity and dexterity.
- Ideal for electronics, inspection, assembly, and precision work.
- Keep function after washing.

APPLICATIONS

Logistics · Advanced Manufacturing · Packaging · Manual Work



15G SJ-732
NYLON U3/PU PALM (BLACK)

EN388 4131

Liner	Nylon	**Size**	XS~XXL(6~11)
Coating	Polyurethane	**Color**	Black
Description	U3 nylon liner with PU palm coating		

- 15-gauge seamless polyester liner ensures lightweight comfort and durability.
- PU palm coating provides secure grip and good abrasion resistance.
- Breathable liner keeps hands cool during extended use.
- Flexible design offers snug fit and precise hand control.
- Suitable for assembly, packaging, inspection, and general handling.
- Keep function after washing.

APPLICATIONS

Logistics · Agriculture & Landscaping · Packaging · Manual Work

CUT RESISTANT GLOVE



NBR (NITRILE FOAM) GLOVE



15G SJ-405T
NYLON NBR FOAM (SMART TOUCH)

EN388 4131

Liner	Nylon	**Size**	S~XL(7~10)
Coating	Foamed nitrile	**Color**	Visible Green
Description	Nylon liner with foamed nitrile palm coating		

- 15-gauge seamless nylon liner provides lightweight comfort & flexibility.
- Snug-fit nylon liner improves finger dexterity.
- Foamed nitrile coating ensures breathable grip in dry & light oily conditions.
- Durable coating enhances abrasion resistance and service life.
- Ideal for assembly, logistics, and general handling.
- Retains functionality after washing.

APPLICATIONS

Oily Parts Grasping · Maintenance · Product Assembly · Disassembly & Assembly



15G SJ-401
NYLON NBR FOAM (BLACK)

EN388 4131

Liner	Nylon	**Size**	S~XL(6~10)
Coating	Foamed nitrile	**Color**	Black
Description	Nylon liner with foamed nitrile palm coating		

- 15-gauge seamless nylon liner provides lightweight comfort & flexibility.
- Snug-fit nylon liner improves finger dexterity.
- Foamed nitrile coating ensures breathable grip in dry & light oily conditions.
- Durable coating enhances abrasion resistance and service life.
- Ideal for assembly, logistics, and general handling.
- Retains functionality after washing.

APPLICATIONS

Oily Parts Grasping · Maintenance · General Material Handling · Disassembly & Assembly



15G SJ-413
NYLON/SPANDEX NBR FOAM

EN388 3141

Liner	Nylon	**Size**	S~XL(6~10)
Coating	Foamed nitrile	**Color**	Grey
Description	Nylon liner with foamed nitrile palm coating		

- 15-gauge seamless nylon liner provides lightweight comfort & flexibility.
- Snug-fit nylon liner improves finger dexterity.
- Foamed nitrile coating ensures breathable grip in dry & light oily conditions.
- Durable coating enhances abrasion resistance and service life.
- Ideal for assembly, logistics, and general handling.
- Retains functionality after washing.

APPLICATIONS

Oily Parts Grasping · Maintenance · Construction · Disassembly & Assembly



15G WT-200
WINTER NBR FOAM

EN388 4X41A

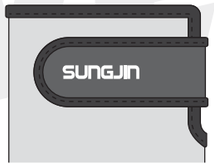
Liner	Fancy, Nylon, Spandex	**Size**	S~XL(7~10)
Coating	Foamed nitrile	**Color**	Gray
Description	Winter glove with nitrile palm coating		

- 15-gauge seamless liner offers lightweight warmth and flexibility.
- Fancy, Nylon, and Spandex blend ensures softness and snug fit.
- Foamed nitrile coating provides grip with breathability and warmth.
- Elastic wrist design improves comfort and reduces fatigue.
- Suitable for winter handling and outdoor applications.

APPLICATIONS

Cold Storage Handling · Agriculture & Landscaping · Packaging · Machinery Operation





13G AS-900
CUT RESISTANT ARM SLEEVE

Liner	HPPE, Glass, Nylon, Spandex	**Size**	Free
Coating	-	**Color**	White
Description	HPPE arm sleeve		

ANSI CUT LEVEL A9 · EN388 4X42F

APPLICATIONS

Advanced Manufacturing · Disassembly & Assembly · Manual Work · High Cut Risk Work



13G AS-700
CUT RESISTANT ARM SLEEVE

Liner	HPPE, Glass, Nylon, Spandex	**Size**	Free
Coating	-	**Color**	Grey
Description	HPPE arm sleeve		

ANSI CUT LEVEL A7 · EN388 4X42F

APPLICATIONS

Advanced Manufacturing · Construction · Manual Work · High Cut Risk Work



13G AS-500
CUT RESISTANT ARM SLEEVE

Liner	HPPE, Glass, Nylon, Spandex	**Size**	Free
Coating	-	**Color**	Grey
Description	HPPE/Glass arm sleeve		

ANSI CUT LEVEL A5 · EN388 4X42E

APPLICATIONS

Advanced Manufacturing · Construction · Manual Work · High Cut Risk Work



COTTON & LATEX GLOVE



13G SJ-130
HALF COATING 13G

Liner	Cotton	**Size**	Free
Coating	Latex	**Color**	Red
Description	Latex coated cotton glove		

- Seamless knit construction helps prevent skin irritation.
- 13-gauge ultra-light liner is elastic and low-lint.
- Latex coating provides superior grip performance.
- Ergonomic design ensures optimal comfort for extended use.
- Special treatment helps prevent bacteria and odor.

APPLICATIONS

Logistics · Agriculture & Landscaping · Construction · Manual Work



13G SJ-530
HALF COATING 13G

Liner	Cotton	**Size**	Free
Coating	Latex	**Color**	Green
Description	Latex coated cotton glove		

- Seamless knit construction helps prevent skin irritation.
- 13-gauge ultra-light liner is elastic and low-lint.
- Latex coating provides superior grip performance.
- Ergonomic design ensures optimal comfort for extended use.
- Special treatment helps prevent bacteria and odor.

APPLICATIONS

Logistics · Agriculture & Landscaping · Construction · Manual Work



13G SJ-550
HALF COATING 13G

Liner	Cotton	**Size**	Free
Coating	Latex	**Color**	Blue
Description	Latex coated cotton glove		

- Seamless knit designed to prevent irritation.
- 15 gauge liner realizes ultra light weight and elastic low lint.
- Foam PU coating keeps your hand dry and provides excellent grip.
- Original ergonomic design provides superior comfort long time.
- Liner of filament yarn designed elastic low lint.

APPLICATIONS

Logistics · Agriculture & Landscaping · Construction · Manual Work



15G SJ-601
LATEX FULL COATING 15G

EN388 331X

Liner	Cotton	**Size**	Free
Coating	Latex	**Color**	Red
Description	Fully Latex-Coated Cotton Glove		

- Seamless knit construction helps prevent skin irritation.
- 15-gauge ultra-light liner is elastic and low-lint.
- Excellent resistance to fats, alcohols, and detergents.
- Fully waterproof for total hand protection.
- ADR compliant for chemical processing and refining.

APPLICATIONS

Logistics · Oily Parts Grasping · Construction · Manual Work



13G SJ-600
LATEX FULL COATING 13G

EN388 4131

Liner	Cotton	**Size**	Free
Coating	Latex	**Color**	Red
Description	Fully Latex-Coated Cotton Glove		

- Seamless knit construction helps prevent skin irritation.
- 13-gauge ultra-light liner is elastic and low-lint.
- Excellent resistance to fats, alcohols, and detergents.
- Fully waterproof for total hand protection.
- ADR compliant for chemical processing and refining.

APPLICATIONS

Logistics · Oily Parts Grasping · Construction · Manual Work



13G SJ-160
DOUBLE LATEX COATING 13G

EN388 331X

Liner	Cotton	**Size**	Free
Coating	Latex	**Color**	Green/Yellow
Description	Double Latex-Coated Cotton Glove		

- Crinkle latex ensures grip in dry and wet conditions.
- 13-gauge seamless liner provides snug fit, dexterity, and breathability.
- Double-dipped latex increases abrasion resistance for heavy-duty use.
- Double-layer palm blocks liquids, oils, and grease.
- Elastic knit wrist secures fit and keeps debris out.

APPLICATIONS

Logistics · Construction · Manual Work · Maintenance



13G SJ-151
DOUBLE LATEX COATING 13G

EN388 4131

Liner	Cotton	**Size**	Free
Coating	Latex	**Color**	Orange/Yellow
Description	Double Latex-Coated Cotton Glove		

- Crinkle latex ensures grip in dry and wet conditions.
- 13-gauge seamless liner provides snug fit, dexterity, and breathability.
- Double-dipped latex increases abrasion resistance for heavy-duty use.
- Double-layer palm blocks liquids, oils, and grease.
- Elastic knit wrist secures fit and keeps debris out.

APPLICATIONS

Logistics · Construction · Manual Work · Maintenance



NYLON, COTTON DOT GLOVE



15G SJ-220

PVC DOT WHITE NYLON

EN388 4131

Liner	Nylon	**Size**	S~XL(7~10)
Coating	PVC Dot	**Color**	White
Description	White Nylon Glove with PVC Dots		

- 15-gauge lint-free nylon liner ensures high dexterity and prevents contamination.
- Dense PVC dots ensure strong grip and reduce hand fatigue during repetitive tasks.
- Ultra-fine elastic nylon ensures airflow and abrasion resistance.
- Suitable for electronics assembly, QC, laboratory, packaging, and clean environments.

APPLICATIONS

Advanced Manufacturing · Logistics · Precision Assembly · Screw In



10G SJ-191

PVC DOT BLEACHED COTTON

EN388 4131

Liner	Bleached Cotton	**Size**	Fee
Coating	PVC Dot	**Color**	Bleached White
Description	Bleached Cotton Glove with PVC Dots		

- PVC dots on the palm enhance grip and traction on various surfaces.
- 10-gauge seamless cotton knit ensures durability, breathability, flexibility, and fingertip dexterity.
- Protects hands from minor cuts, abrasions, and dirt in light to medium-duty tasks.
- Elastic knit wrist secures fit and keeps dirt and debris out.
- Durable and machine-washable, offering a cost-effective solution.

APPLICATIONS

Advanced Manufacturing · Logistics · Packaging · Screw In



10G SJ-100

COTTON GLOVE 10G

EN388 3141

Liner	Cotton	**Size**	Feee
Coating	-	**Color**	Raw White
Description	Cotton glove (35g/40g/50g/55g/60g)		

- 10-gauge seamless knit liner provides durability and comfortable fit.
- Breathable knit structure ensures good ventilation and all-day comfort.
- Flexible design allows natural hand movement and basic dexterity.
- Lightweight construction reduces hand fatigue during prolonged use.
- Suitable for general handling, packaging, and light-duty applications.

APPLICATIONS

Manual Work · Logistics · Packaging · Screw In

NYLON, COTTON DOT GLOVE







KIDS GLOVES NYLON & PVC DOT

GAUGE	13 G
LINER MATERIAL	Nylon, Fancy, Spandex
COATING MATERIAL	PVC Dot
SIZE	XXS - XS (4~6) years



DESCRIPTION

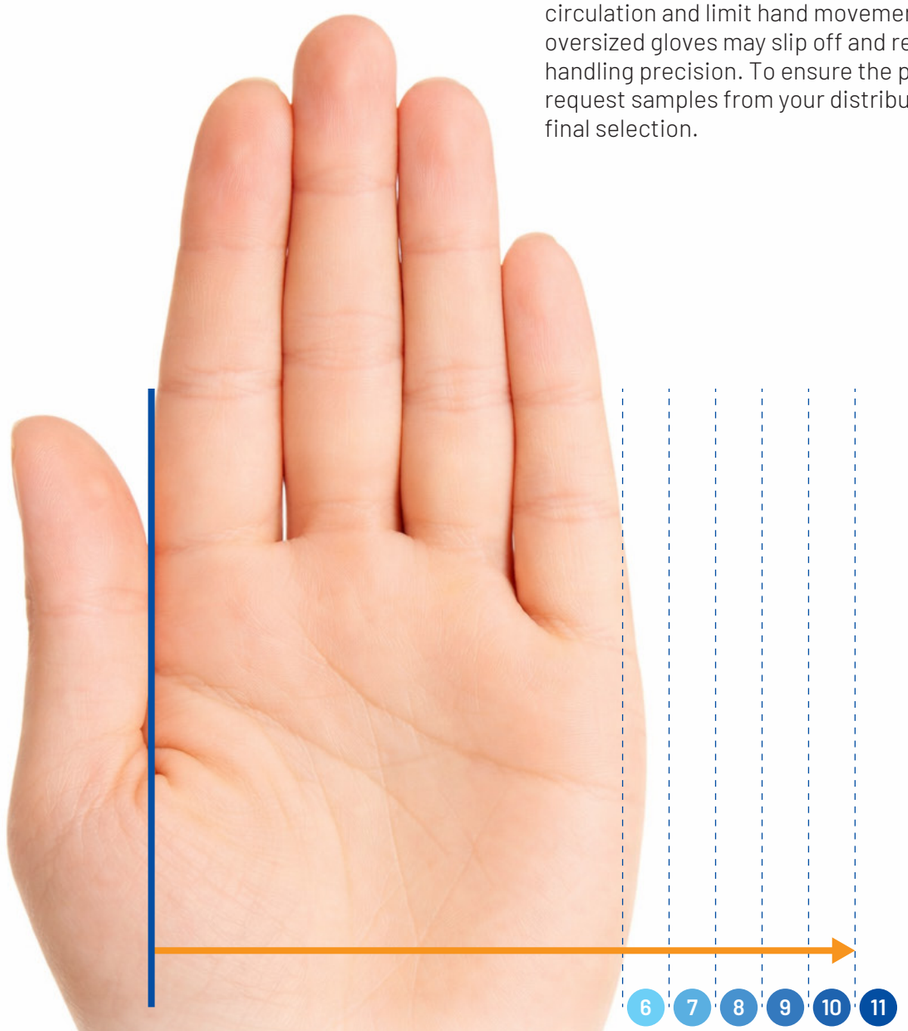
- The kid gloves are suitable for children aged 3-12 years old. with colorful and skin friendly material.
- The natural latex coating provides the maximum comfort and hand protection with great grip.
- The spandex knitted inside fits the hand very well and suitable for sensitive work such like small part handling.

GLOVE SIZE CHART

XS		S		M			
L		XL		XXL			

Selecting the correct glove size is essential for maximum dexterity and comfort.

The following recommendations will help you determine the most suitable glove size.



COLOUR-CODED CUFF

Some glove styles feature colour-coded cuffs for quick size identification during production and easy pairing after washing.

TEST BEFORE USE

Gloves that are too tight may restrict blood circulation and limit hand movement, while oversized gloves may slip off and reduce handling precision. To ensure the proper fit, request samples from your distributor before final selection.



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