SherpaBiz

OEM · PRIVATE LABEL · MADE IN SOUTH KOREA

Product Catalog 2026

Industrial safety gloves for cut protection, precision assembly and ESD / static control — supplied OEM and private-label from Korean factories producing EU type-examined gloves.



Visual rendered from actual product photos

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ABOUT SHERPABIZ

20+ Years of OEM Experience in Industrial Safety Gloves

SherpaBiz is an OEM supplier of industrial work gloves, partnered with Korean factories producing EU type-examined gloves — for industrial, precision assembly, and electrostatic control environments.

Our product lines are built around three core categories — Cut Protection, Precision & Assembly Work, and ESD / Static Control — and are developed for automotive, metal handling, recycling, semiconductor, and electronics assembly industries.

Certified models are EU type-examined under Regulation (EU) 2016/425 by notified bodies CTC (NB 0075) and Mirta-Kontrol (NB 2474). Full certificates are available on request.

20+	6	10,000	6–8 wks
Years of OEM experience	EU type-examined models	Pairs MOQ per glove type	Lead time after order confirmation

ORDERING & OEM

MOQ	10,000 pairs per glove type
Sizes	Mixed sizes accepted within MOQ
Lead time	6–8 weeks after order confirmation
Private label	Every line can be rebranded and packaged under your own brand. Experienced in supporting EU own-brand (OBL) certification.

PRODUCT LINEUP



CUT · A-01

Cut Protection Glove

p.03



PRECISION · B-01

Lightweight Palm Coated

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ANTI-STATIC · C-01

Anti-Static Gloves — NC Series

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DISSIPATIVE · C-02

Electrostatic Dissipative Gloves

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STICKY-FREE · NEW

Sticky-Free Glove

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CUT
Category A · A-01

Cut Protection Glove

13 / 15 / 18-gauge seamless liner · PU palm coating

A cut and abrasion resistant glove with a cut resistance liner. The palm is coated with polyurethane (PU), which features breathable cells distributed evenly across the coated area — keeping hands dry while providing dexterity, sensitivity, and tactility.

EN 388:2016+A1:2018 | EN ISO 21420:2020 | Dexterity 5

EN 388 PERFORMANCE · CERTIFIED VARIANTS

	Abrasion	Blade cut	Tear	Puncture	TDM cut	
13G · HPPE / glass-fibre CTC, NB 0075	4	X	4	2	C	No ESD claim
13G · UHMWPE / copper Touchscreen · CTC, NB 0075	4	X	4	3	B	No ESD claim

Sizes: HPPE / glass-fibre 6/XS – 11/XXL, touchscreen 7 – 11. 15- and 18-gauge versions are not CE certified.

FEATURES

Seamless Liner	13 / 15 / 18-gauge liner with no seams, uniform cut resistance
Smooth Palm Coat	Polyurethane (PU) coating applied to the palm area
Breathable Coating	Breathable cells within the PU coating keep hands dry
Puncture & Cut	Liner material resists both puncture and cutting forces
Care	Not washable

APPLICATIONS

Automotive | Sheet Metal / Canning | Recycling | Glass Handling



PRECISION
Category B · B-01

Lightweight Palm Coated

GN-NB GN-NB-F WN-PP BN-PP GN-PP

A lightweight glove with a 100% seamless nylon liner. The seamless construction produces minimal lint, reducing the risk of contaminating sensitive parts. Available in nitrile and polyurethane (PU) coating variants.

COATING VARIANTS

ARTICLE	COATING	CHARACTERISTIC
GN-NB	Nitrile	Tough and flexible; suited to detailed tasks
GN-NB-F	Foam nitrile	Breathable; grip on wet, slippery and oily parts
WN-PP · BN-PP · GN-PP	Polyurethane (PU)	Smooth grip, breathable liner · white, black or grey liner

FEATURES

Lint-Free Liner	100% seamless nylon liner minimizes lint generation
Superior Flexibility	Lightweight construction allows full range of hand movement
Thin Coating	Thin palm coating preserves tactile feedback during detailed work

APPLICATIONS

Small Part Assembly · Inspection · Tool Handling · Automotive · Gardening · Packaging



ANTI-STATIC
Category C · C-01

Anti-Static Gloves — NC Series

NC-PP NC-PT NC-P

An anti-static glove for use in environments where static control is required, providing protection against static electricity. The coating area features a non-slip surface and leaves no fingerprints on handled surfaces.

EN 16350:2014 · NC-PT | EN 388:2016+A1:2018 | Carbon yarn

EN 388 PERFORMANCE & ESD · BY ARTICLE

	Abrasion	Blade cut	Tear	Puncture	TDM cut	
NC-PT · fingertip coated CTC, NB 0075	1	1	3	X	X	EN 16350 certified
NC-PP · palm coated Mirta-Kontrol, NB 2474	3	1	3	1	X	EN 1149-2 tested · < 1.0 × 10^5 Ω test report, 2019
NC-P · uncoated	Not CE certified					—

EN 16350 certification applies to NC-PT only. The NC-PP value is a vertical resistance test result, not a certification.

FEATURES

Anti-Static Protection	Protection against static electricity in static-controlled environments
Non-Slip Coating	Designed to prevent slipping during handling
No Fingerprints	Surface does not leave fingerprints on handled components

APPLICATIONS

Precise Operation · CD Operation · Semiconductors · Electronics Assembly



DISSIPATIVE
Category C · C-02

Electrostatic Dissipative Gloves

Copper-suffused nylon knit · PU coated

Knitted with copper-suffused nylon yarn, offering superior ESD performance for high-sensitivity static control environments. Available with PU fingertip or palm coating.

EN 16350:2014 | EN 388:2016+A1:2018 | Copper yarn

EN 388 PERFORMANCE & ESD · BY VARIANT

	Abrasion	Blade cut	Tear	Puncture	TDM cut	
PU fingertip coated Mirta-Kontrol, NB 2474	1	1	3	X	X	EN 16350 certified
PU palm coated Mirta-Kontrol, NB 2474	3	1	3	1	X	EN 16350 certified

EN 16350:2014 requires a vertical resistance below 1.0 × 10^8 Ω for ESD protective gloves.

FEATURES

Copper-Suffused Nylon	Yarn knitted with copper-infused nylon for electrostatic dissipation
Superior ESD Performance	High-level electrostatic discharge control
Two Coating Options	PU fingertip or PU palm coating, both EN 16350 certified

APPLICATIONS

Semiconductors | Electronics Assembly | Precision Operations



STICKY-FREE
Packaging & Assembly

Sticky-Free Glove

Flexible 15 / 18-gauge nylon with PU coating

Knitted with 100% nylon filament yarns for exceptional flexibility and durability. Designed as an anti-stick glove — the PU coating prevents tape adhesion while maintaining tactile sensitivity. Soft, lightweight construction provides excellent ventilation and minimizes hand fatigue.

TECHNICAL DATA

Material	**Nylon**
Knitting	**15 / 18 Gauge**
Coating	**PU Palm Finished**
Size range	**S / M / L / XL / XXL**
Origin	**South Korea**

FEATURES

Tape Release	Reduces tape adhesion during taping operations
Secure Grip	Secure grip in both dry and wet conditions
Washable	Maintains performance after repeated use and washing

HEM CIRCUMFERENCE BY SIZE

Size 6 — White	215 mm
Size 7 — Green	220 mm
Size 8 — Grey	230 mm
Size 9 — Yellow	240 mm
Size 10 — Black	250 mm

Tolerance ±5.0 mm

CARE

Wash in slightly warm water not exceeding 40 °C with a mild non-ionic detergent (approx. 5–10 minutes). Tumble dry on low, maximum 60 °C.

APPLICATIONS

Packaging & Tape Handling · Light Assembly · Precision Work · Logistics

CERTIFICATIONS

EU Type-Examined Models

All models below are EU type-examined under Regulation (EU) 2016/425 and meet EN ISO 21420:2020 (general requirements for protective gloves). Full certificates are available on request.

PRODUCT	VARIANT	EN 388	EN 16350	NOTIFIED BODY	VALID UNTIL
A-01 Cut Protection	13G HPPE / glass-fibre	4X42C	—	CTC (0075)	08/2029
A-01 Cut Protection	13G UHMWPE / copper, touchscreen	4X43B	—	CTC (0075)	12/2030
C-01 NC Series	NC-PT fingertip	113XX	✓	CTC (0075)	01/2030
C-01 NC Series	NC-PP palm	3131X	—	Mirta-Kontrol (2474)	06/2027
C-02 ESD Dissipative	PU fingertip	113XX	✓	Mirta-Kontrol (2474)	02/2031
C-02 ESD Dissipative	PU palm	3131X	✓	Mirta-Kontrol (2474)	02/2031

EN 388:2016+A1:2018 · EN 16350:2014

READING THE EN 388 CODE

1st	2nd	3rd	4th	5th
Abrasion 0–4	Circular blade cut 0–5 / X	Tear 0–4	Puncture 0–4	TDM cut (ISO 13997) A–F / X

“X” means the glove was not tested or the test is not applicable to its design or material.

SAMPLES, QUOTES & PARTNERSHIP INQUIRIES

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