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HANVO® 2026 PRODUCT CATALOGUE



LIGHTER · SAFER · SMARTER

www.hanvosafety.com

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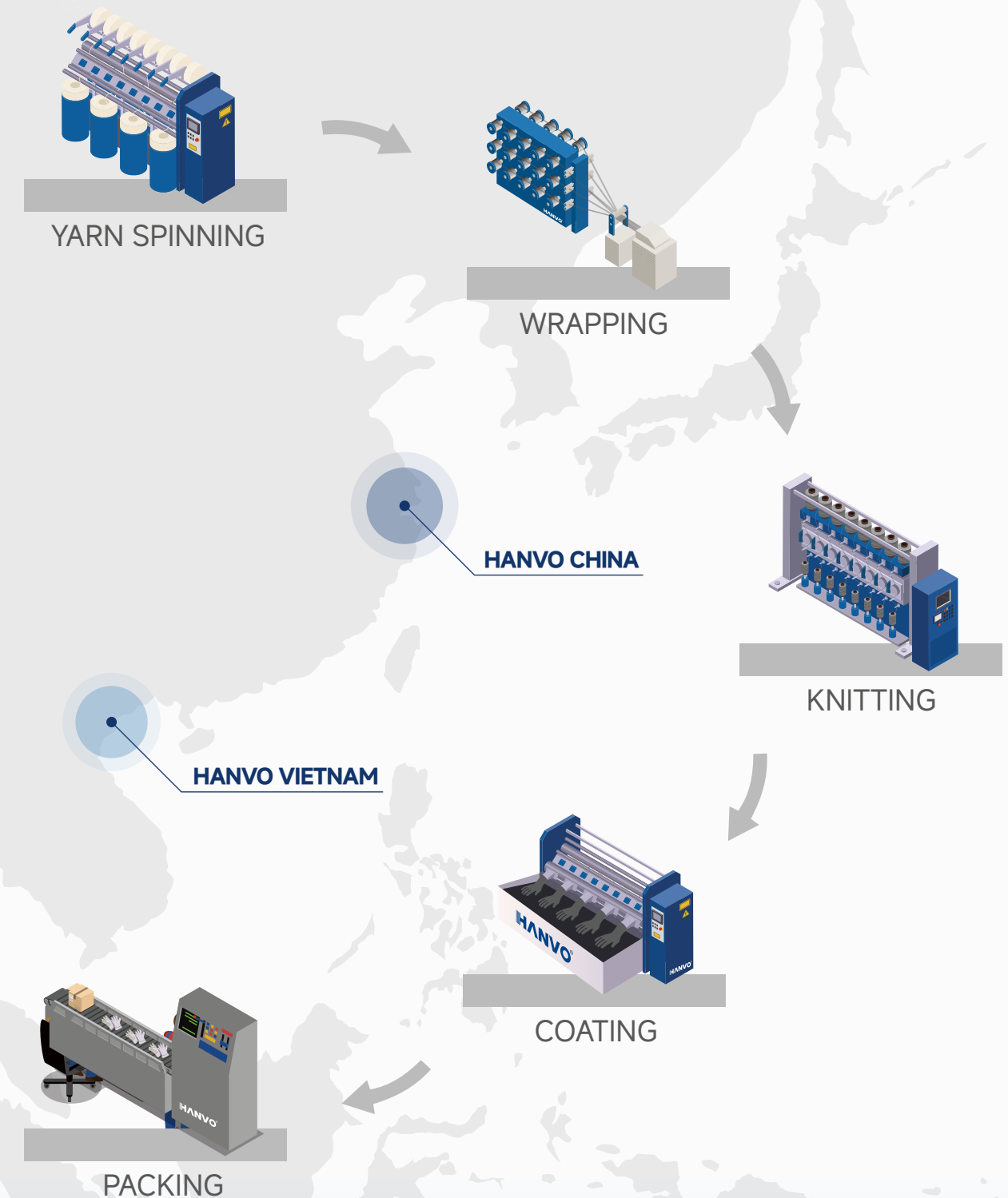
MANUFACTURING LAYOUT

Integrated OEM manufacturing across China and Vietnam for fast, reliable delivery.

Hanvo operates an integrated OEM network designed for speed, reliability, and proof of compliance. Hanvo China, combining our in-house yarn facility and the 5G factory, serves as the innovation headquarters, incubating technologies (e.g., MetalQ®, BioMetalQ® with ISCC PLUS, Accugrip®, Tuffel™) and converting material science into high gauge knitting and advanced dipping at scale. Hanvo Vietnam provide more flexible option and regional fulfillment to balance routes and tariffs.

Built on a JIT delivery solution, we synchronize material availability, knitting /dipping schedules, and packaging to compress lead times and keep specs consistent from sample to mass production.

One system, multiple sites, innovation in China, JIT at scale, flexible delivery worldwide.





HANVO PHASE I & II (IN CHINA)

HANVO Safety, a global leader in industrial PPE work safety gloves, headquartered in China and reaching over 50 countries.

Our state-of-the-art in-house research center and yarn factory are testaments to our commitment to cutting-edge technology and superior quality.

We offer a world-class range of safety gloves, including cut-resistant, breathable, thermal, and chemical-resistant options, providing comprehensive hand safety solutions for diverse applications.

At HANVO, we engineer protection and peace of mind, ensuring every pair meets the highest safety and performance standards.

1,200
Employees

180,000,000 Dozens
Capacity



HANVO 5G (IN CHINA)



103,000 m²

Total site area



5G
NETWORK INTELLIGENCE
Equipment Manufacture



66%

Fewer Staffs



70,000,000
DOZENS
Annual production capacity

HANVO 5G Factory is one of the leading smart factories in the safety industry. Based on 5G technology, internet of things and digitalization, we have established a revolutionary “dark factory” for unmanned manufacturing through automatic production, management, machine processing, packaging, and storage & transportation.

5G factory JIT delivery solution

Automation-first, from knitting & dipping to auto-transfer warehouse。 Fast replenishment with synchronized schedules, electronic signage material pulls, inline QA and AS/RS + WMS orchestration.

Mode	Lead Time (Ex-Works)	Typical Use Case	What Hanvo Pre-Stages
Mode 1 – JIT 30 Days	30 days after PO	Customized overlock color & sewn label	Shells (without overlock), packaging dielines
Mode 2 – JIT 10 Days	10 days after PO	Unified overlock colors; repeat specs	Shells with standard overlock colors
Fast Track – JIT 7 Days	7 days after PO	Carryover SKUs / repeat programs	Materials & shells allocated; packaging pre-approved



HANVO New Material (IN CHINA)

Ultra-high Molecular Weight Polyethylene Fiber Production Project, with an annual output of 12,000 tons of special fibers after completion



Total Site Area
75,000m²



Employees
500

UHMWPE

4,000 TONS

UD FABRIC

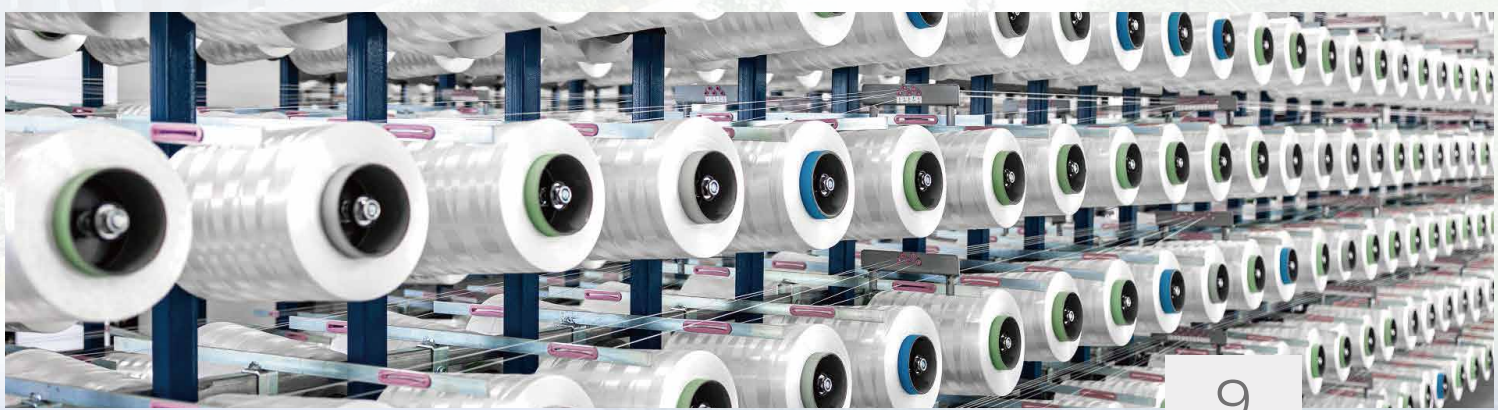
300 TONS

WRAPPED YARN

1,200 TONS

KNITTED SHELL

3,000,000 DOZENS



Hanvo Vietnam (OUT OF CHINA)

Odat 09.10,L0 CN22,Hai Ha Industrial Park,
Quang Ha fur meat,Hai Ha district,
Quang Ninh province,Vietnam



Total Area
120,000
square meters



Location Convenience

150km from Hai Phong Port
60km from Van Don International Airport



International Employee Count
294

 **276** Vietnamese
 **18** Chinese

Ready By
August, 2025



Annual Capacity
32,000,000
dozens



Available Varieties
PU, Latex, Nitrile



Quality Assurance

Intelligent equipment
End-to-end quality control
Matching HANVO China factory standards

Cost Advantages

Reduced tariff costs
Optimized Vietnamese local human
Labor cost and supply chain expenses

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 ISO 21420 2020 GENERAL REQUIREMENTS

This standard supersedes EN420:2003+A1:2009. The scope of this standard includes not only protective gloves and arm protectors, but also gloves permanently incorporated in containment enclosures, mittens and pot holders.

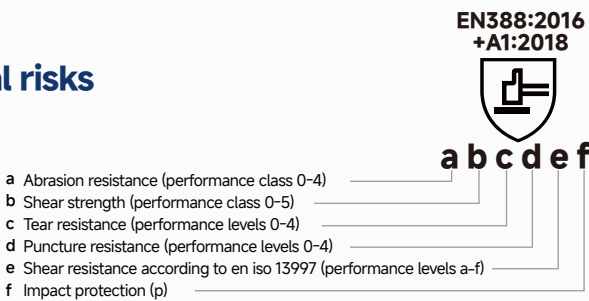
The requirements of this standard needs to be satisfied for all protective gloves for all categories of PPE.



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.



EN 16350:2014 Electrostatic Characteristics for Protective Gloves

The minimum electrostatic properties for protective gloves are defined in EN 16350 as follows: The skin resistance (tested according to DIN EN 1149-2) must be less than 100 megohms ($R < 1,0 \times 10^8 \Omega$).



EN 407:2020 Protective gloves against thermal risks (Heat and/or fire)

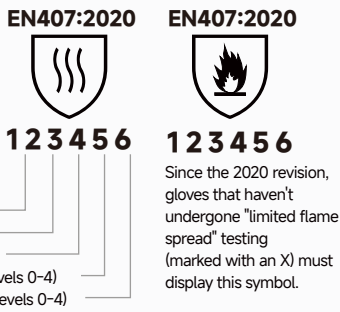
This standard specifies requirements and test methods for protective gloves that shall protect against thermal risks like heat and/or fire.

There are 2 pictograms with clear differences between flame resistance and non-flame resistance.

The numbers given next to, or below, the pictogram indicates the gloves performance for each test in the standard.

The higher number the better performance level.

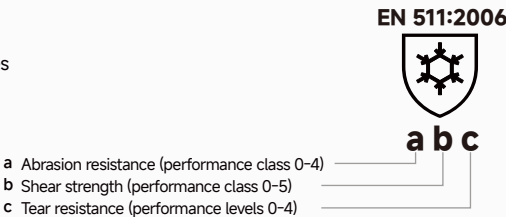
X indicates that the protection level isn't claimed.



EN 511:2006 Protective gloves against mechanical risks

This standard consolidates hand gloves designed to protect against contact and convective cold temperatures down to -50°C. The "Cold Risk" pictogram combines numerical codes to indicate the protective features of these gloves regarding convective cold resistance, contact cold resistance, and water resistance.

Additionally, the gloves must demonstrate abrasion and tear resistance levels corresponding to Performance Level 1.



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

Chemical protective gloves must meet the requirements of the EN 374 standard for handling chemicals.

Protective gloves against hazardous chemicals are classified according to their permeation time (the duration before the chemical penetrates the glove) and the number of tested chemicals, as specified in EN 374-1:2016, as follows:

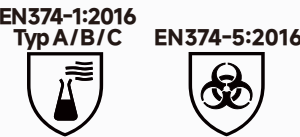
Type A: Minimum breakthrough time ≥ 30 minutes with at least 6 Testing chemicals.

Type B: Minimum breakthrough time ≥ 30 minutes with at least 3 Testing chemicals.

Type C: Minimum breakthrough time ≥ 10 minutes with at least 1 Testing chemicals.

Additionally, the gloves must meet the penetration protection requirements specified in EN374-2:2014.

To protect against microorganisms (bacteria and fungi), gloves must pass the penetration test according to the EN 374-2:2014 standard. If these requirements are met, the gloves will be classified as microbiological protective gloves under EN 374-5:2016.



Penetration: The penetration is achieved through air and/or Water leakage test conducted in accordance with EN 374-2:2014 standards.

Permeation: This refers to the process where chemicals penetrate through a thin glove layer without visible openings. The breakthrough time is defined as the duration from initial chemical contact to detection. The second metric for permeation is the standardized rate at which chemicals pass through the glove's thin layer. The technical basis for determining permeation compliance is established by EN 16523-1:2015.

Permeationsindex:

1 = $t \geq 10$ min 4 = $t \geq 120$ min
2 = $t \geq 30$ min 5 = $t \geq 240$ min
3 = $t \geq 60$ min 6 = $t \geq 480$ min

For more detailed information, please refer to the manufacturer's reliability tables.

ANSI/ISEA 138-2019

Impact-resistant gloves

This american standard sets requirements of gloves designed to protect the knuckles and fingers from impact forces.

The impact resistance is classified in level 1, 2 and 3, where level 1 equals the lowest level of perforce and level 3 equals the highest level of performance.

The test is performed by dropping a falling weight on the impact areas of the glove recording the force tranferred in kilonewtons (kN). Areas tested are knuckles at back of hand, fingers and thumb.

The weakest performance area defines the overall performance level of the glove and the protection level is given at the glove marking.

ANSI / ISEA 138



ANSI / ISEA 138



ANSI / ISEA 138



Performance level	Mean (kN)	All impact (kN)
1	≤9	<11.3
2	≤6.5	≤8.1
3	≤4	≤5

ANSI/ISEA
105-2024

ANSI/ISEA 105-2024

- Hand Protection Standards

Standardization: Establishes a unified benchmark for testing and grading glove performance across different manufacturers, enabling product comparison.

Risk-Based Selection: Helps users scientifically select gloves with appropriate protection levels based on specific workplace hazards.

Grading, Not Certification: This is a performance grading standard, not a certification. It indicates a product's performance level, not a simple pass/fail.

Primary Hazards & Grading System

The standard assigns performance levels for various hazards. A higher number or letter indicates greater protection.

Cut Resistance

Levels: **A1 - A9** (9 levels total, A9 being highest)

Application: Ranges from light-duty (A1-A3) to severe risks (e.g., glass handling, heavy metal fabrication, A6-A9).

Abrasion Resistance

Levels: **0 - 6** (Level 6 is highest)

Tear Resistance

Levels: **0 - 5** (Level 5 is highest)

Puncture Resistance

Levels: **0 - 5** (Level 5 is highest)

ASTM F2675 / F2675M:23

- Standard Test Method for Hand Protection

Specific Hazard Focus: Unlike standards like ANSI/ISEA 105, which address mechanical hazards, ASTM F2675 is specifically designed for protection against Electrical Arc Flash. An arc flash is a violent electrical explosion that produces extremely high temperatures and a blast wave.

Quantifying Performance: This standard provides a standardized laboratory test method to quantify how well a glove material insulates the hand from the thermal energy of an electric arc.

Providing Critical Data: The test yields a key data point—the ATPV or EBT50 value (in cal/cm²)—which is essential for selecting appropriate personal protective equipment (PPE).

OEKO-TEX®STANDARD 100

- Textile Hazardous Substance Testing Standards

OEKO-TEX® STANDARD 100 — Independent testing/certification proving textiles and accessories are free from harmful substances. Applies to every component (fabric, yarn, coating, trims, prints). Certificate is valid 1 year and criteria are updated annually; assessed by Product Classes I-IV.

Typical tests include: pH and color fastness (incl. saliva/sweat for Class I), formaldehyde, extractable heavy metals, azo dyes/aniline, chlorinated phenols, APEO/NPEO, phthalates/plasticizers, PAHs, organotin compounds (e.g., TBT/DBT), pesticides, selected PFAS (where applicable), VOC/odour checks.

EU Food

-Contact Compliance

Food-contact compliant under Regulation (EC) 1935/2004: no harmful transfer, full traceability, and labelling with the glass/fork symbol or “for food contact” (unless the use is obvious). Manufactured according to GMP — Commission Regulation (EC) No 2023/2006. Where plastic parts are used, complies with Commission Regulation (EU) No 10/2011 (as amended). Specific food types and use conditions are stated in the user instructions.

FDA

- Food and Drug Administration

FDA Food-Contact Compliance (U.S.) — Our materials/components used for direct food contact comply with Title 21 CFR requirements: each substance is authorized under 21 CFR 174-178 (e.g., §177.2600 for rubber articles) or via an effective Food Contact Notification (FCN). Use complies with 21 CFR 174.5 (GMP/limitations). No special symbol is required by FDA; use conditions are provided in the user instructions.

ISCC PLUS

- International Sustainability & Carbon Certification PLUS

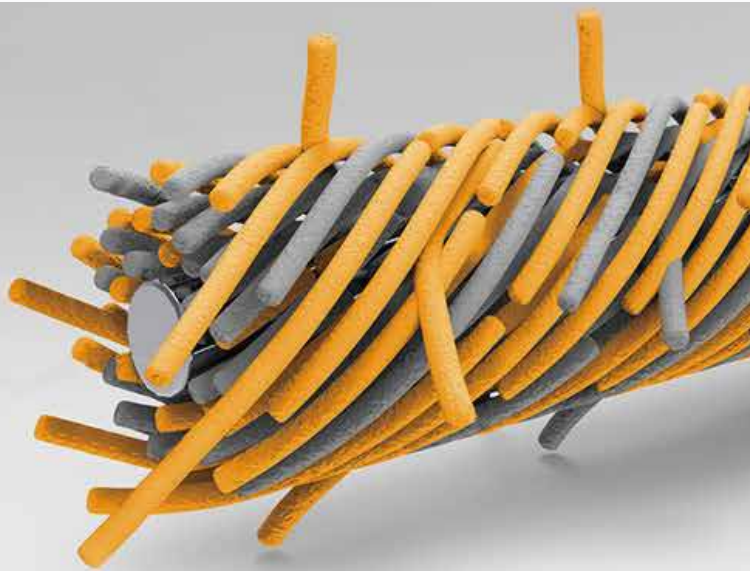
ISCC PLUS is an important international sustainability certification. The table below helps you quickly grasp its core information:

System Nature	Voluntary certification system
Primary Goal	Support the circular and bioeconomy, ensure supply chain sustainability and traceability
Core Requirements	Sustainability (environmental & social protection), Traceability (full supply chain tracking)
Applicable Sectors	Non-energy sectors like food, feed, chemicals, plastics, packaging, textiles, and biofuels outside the EU market
Global Recognition	Globally applicable, certificates issued in over 130 countries, recognized by many multinational corporations



CORE TECHNOLOGIES

YARN TECHNOLOGY



What Is 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		7 GAUGE Thick knit for strong protection and long use.
10		10 GAUGE Good balance for most industrial work.
13		13 GAUGE Everyday gloves with both comfort and strength.
15		15 GAUGE Thinner and lighter for more precise handling.
18		18 GAUGE Very thin shells for high finger control.
21		21 GAUGE Extra fine knit for the best touch in small assembly.
24		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.

HPPE (UHMWPE)

Very strong cut resistance with very low weight; cool touch and high wear resistance. Good for thin and flexible gloves

HDPE

A cheaper polyethylene fiber, used in blends to lower cost and improve comfort while keeping basic strength



Kevlar®

Naturally fire- and heat-resistant; strong cut protection and long-lasting. Burns to ash instead of melting, safe for hot work



Normex®

Special aramid yarn for arc and heat protection; thin and flexible while still giving cut and thermal safety

Glass fiber

Low-cost fiber that adds strong cut protection, but can be brittle and may cause skin irritation

Basalt fiber

Fiber made from volcanic rock; stable at high heat and resistant to chemicals, smoother to wear than glass fiber

Steel

Very high cut protection and long wear life; heavier and conducts electricity, so needs careful use

Tungsten

Very hard and dense fiber for maximum cut resistance in small size; heavy and costly, used only for special needs

Moisture-wicking fibers

Polyester/nylon blends that move sweat away from the skin, keeping hands dry and reducing tiredness

BioMetalQ™

– Bio-Based High-Performance Cut Resistant Yarn

BioMetalQ™ is the sustainable evolution of our MetalQ® yarn, designed to deliver the same high cut protection and user comfort — now with a lower carbon footprint. Engineered using bio-circular raw materials and certified under the ISCC PLUS standard, BioMetalQ™ offers a greener alternative without sacrificing performance. It retains the key advantages of MetalQ®: lightweight, flexible, and glass-free, while contributing to corporate sustainability goals and eco-conscious product ranges. Ideal for brands seeking high-performance cut protection with verified environmental benefits, BioMetalQ™ supports both safety and responsibility in one yarn



– Advanced Graphene-Enhanced Cut Resistant Yarn

MetalQ® is Hanvo’s premium engineered yarn, reinforced with graphene-enhanced UHMWPE technology, delivering ultra-high cut resistance with next-level comfort. Unlike conventional yarns that rely on stiff or abrasive materials like glass, basalt, or steel, MetalQ® achieves up to ANSI A6 (EN388 Level F) performance while remaining remarkably soft, flexible, and lightweight. Ideal for high-risk industries like metalwork, automotive, and glass handling, MetalQ® gloves provide long-lasting abrasion resistance and a smoother wearing experience, redefining what high-performance cut protection should feel like

CULITE™

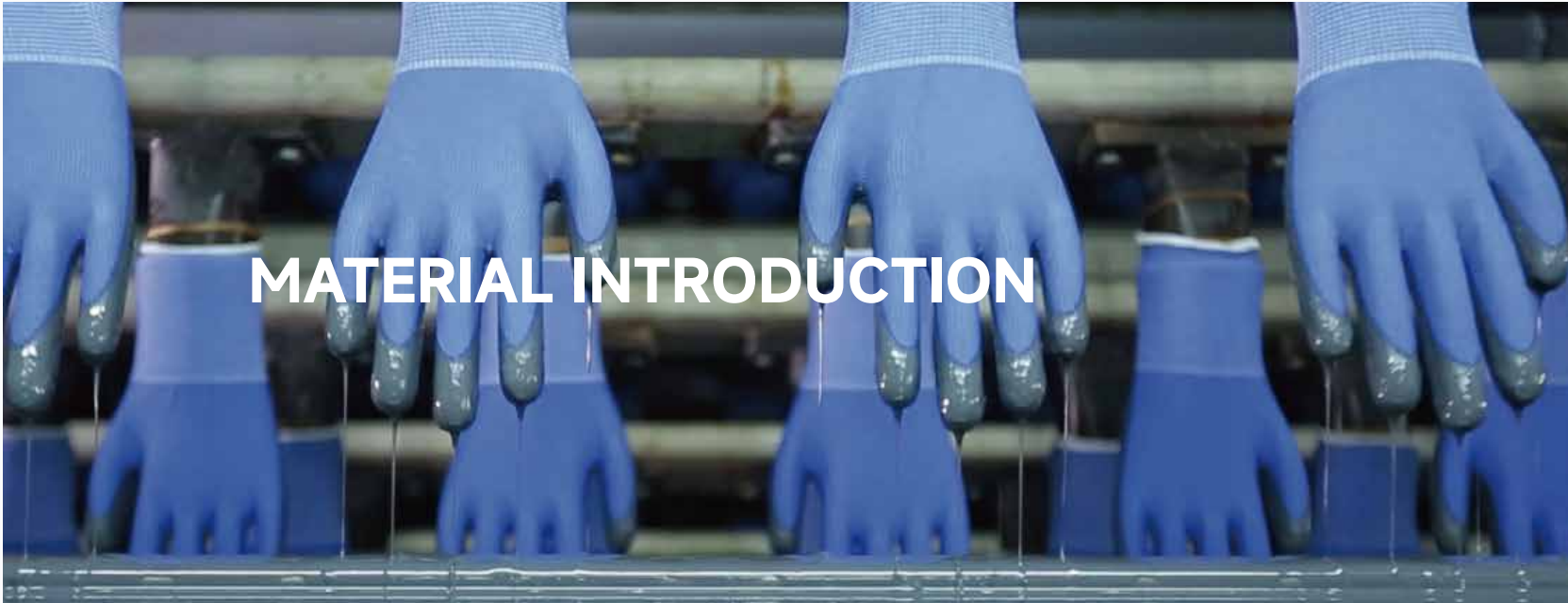
– Entry-Level Cut Protection Yarn from the MetalQ® Family

Culite™ is a trademarked engineered yarn developed by Hanvo Safety, positioned as the essential-level cut protection solution within the MetalQ® family. Designed for price-sensitive projects and high-volume usage, Culite™ retains the core DNA of MetalQ® — comfort, strength, and consistency — while offering a cost-efficient alternative to traditional HPPE or fiberglass yarns. It enables brands and distributors to create affordable yet reliable cut-resistant gloves that meet the basic needs of everyday industrial use



– Core-Spun Staple Fiber Yarn for Cotton-Like Cut Resistance

MetalMix® is Hanvo’s engineered core-spun yarn technology that delivers cut protection with a cotton-like feel. By embedding high-performance materials such as steel, fiberglass, and others within a short-staple HPPE matrix, MetalMix® achieves balanced cut resistance through a secure core-wrapping construction. Unlike conventional long-filament HPPE yarns, MetalMix® offers a soft, fleece-like touch and improved skin compatibility. Its staple fiber structure enhances moisture absorption and wicking, making it ideal for extended wear in warm or high-activity environments. Combining mechanical strength and textile comfort, MetalMix® is designed to elevate everyday cut-resistant gloves with a natural, breathable wearing experience



MATERIAL INTRODUCTION



COATING TECHNOLOGY

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



Neoprene
Provides reliable insulation and flame resistance, with strong protection against chemical splashes. Delivers secure grip and durability across a wide temperature range

COATING COVERAGE



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



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



3/4 COATED
Added barrier over knuckles for splash and abrasion



DOUBLE-DIP
Dual-layer coating that blocks water and oil, keeping hands dry and protected in challenging environments

GRIP OPTION



Smooth
Low friction for snag-sensitive handling and clean release



Micro foam
Breathable, all-round grip that adapts to light oils while keeping the glove flexible



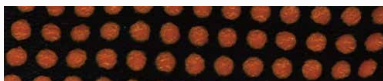
Foam
Soft cushioned surface with stronger grip in dry or slightly oily conditions, less breathable than micro-foam



Sandy
Aggressive micro texture that channels oils and enhances hold in wet or oily conditions



Crinkle
Contoured surface for strong wet grip and durable traction on irregular objects



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

Hanfeel®

– Water-Jetted Micro Foam Nitrile

Hanfeel® is a proprietary coating technology that utilizes high-pressure water-jet micro foam nitrile to deliver a lightweight, breathable, and durable glove surface. This process embeds the coating deep into the liner, significantly enhancing abrasion resistance while preserving flexibility and comfort. The porous micro foam structure allows superior air circulation to reduce hand perspiration, while maintaining excellent grip and tactile sensitivity. Hanfeel® is ideal for precision work and extended wear in dry to slightly oily environments — a perfect balance of performance and comfort

MicroTouch™

– Soft Foam Nitrile for Everyday Comfort

MicroTouch® coating utilizes a soft foam nitrile formulation designed for enhanced wearer comfort and flexibility. Softer and more elastic than traditional nitrile, it provides a sponge-like feel that adapts to hand movement, reducing fatigue during long hours of use. The open-cell structure boosts breathability while delivering reliable grip in slightly oily or damp conditions. MicroTouch® is a go-to solution for general industrial tasks requiring a balance of comfort, grip, and durability

SuperGrip®

– Textured Sandy Foam Nitrile

SuperGrip® combines sandy and foam nitrile technologies to deliver superior multi-surface grip and flexibility. Each granule on the sandy-textured coating acts like a micro suction cup, creating maximum contact friction even in oily or wet environments. The foam base enhances breathability and comfort, making SuperGrip® ideal for intensive, high-mobility work conditions. It's the ultimate choice for tasks demanding both durability and aggressive grip



– Crinkle Latex for Maximum Contact

Smart Grip® features a premium crinkle latex coating designed to maximize surface contact and grip efficiency. The enlarged crinkle texture increases friction on both dry and lightly oily surfaces. Combined with ergonomic hand molds, SmartGrip® gloves deliver enhanced comfort, dexterity, and consistent performance. A robust choice for construction, material handling, and other demanding manual tasks



– Heavy-Duty Chemical Resistance

Chemguard™ is engineered with a rugged polymer coating that delivers strong protection against a broad spectrum of chemicals — including oils, solvents, acids, and caustics. The textured finish improves grip in wet and slippery conditions, while the advanced adhesion process ensures long-lasting durability without compromising dexterity. Ideal for industrial applications requiring heavy-duty chemical resistance and strong mechanical performance



Lightweight Chemical Handling

ChemLite™ is designed for light to moderate chemical protection, using a thin yet resilient nitrile polymer coating. Its smooth, low-friction surface allows easy hand movement, while maintaining excellent tactile sensitivity and barrier protection. Best suited for tasks involving contact with oils, solvents, or mild acids — ChemLite™ balances agility and protection for precision chemical handling



– Precision Grip Technology

Accugrip® coating is formulated to optimize friction and control in wet and dry environments, delivering enhanced precision and user confidence. It combines both micro foam and sandy coating characteristics, ensuring firm grip, high tactile feedback, and flexibility. The result is a glove that supports detailed handling tasks with consistent performance across varied conditions. Ideal for assembly, inspection, and handling precision components



– High-Density Nitrile Coating for Extreme Durability

Tuffel™ coating technology represents a significant advancement in nitrile-based glove durability. Developed through a high-density micro-foam nitrile process, Tuffel™ features an optimized polymer structure with extended molecular chains. This dense chain configuration forms a tighter cross-linked network, reinforcing the coating's resistance to mechanical abrasion and surface breakdown. Compared to conventional micro foam nitrile coatings, Tuffel™ achieves up to 3 times the wear resistance, significantly prolonging glove lifespan under repeated contact and friction. Despite its enhanced toughness, the sponge-like structure maintains excellent flexibility and breathability — ensuring lasting comfort for demanding tasks. Tuffel™ combines structural integrity with wearer comfort, setting a new benchmark for long-lasting glove coatings



– High-Traction Nitrile Coating Engineered for Oil-Control Stability

GripheX™ is Hanvo's latest nitrile coating innovation, developed through a high-friction compound formula and precision-controlled foam density structure. Utilizing a micro-engineered hexagonal texture at the surface level, GripheX™ maximizes multi-point contact with oily substrates, significantly enhancing surface traction and operational control in lubricated environments. The closed-cell nitrile matrix acts as a reliable chemical barrier against oil seepage, while the sponge-like elasticity of the compound ensures flexibility and comfort for extended wear. GripheX™ redefines anti-slip performance in the toughest industrial conditions—delivering control, stability, and resilience with every grip

A close-up photograph of a person's hands wearing grey seamless coated gloves, working on a complex mechanical assembly. The hands are positioned to adjust or tighten a component of the machinery, which features various metal parts, bolts, and a yellow-painted section. The background is slightly blurred, focusing attention on the hands and the work being performed.

**SEAMLESS
COATED
GLOVES**

HAND PROTECTION

SEAMLESS COATED GLOVES
CUT & SEWN



GENERAL PURPOSE



EN388:2016
+A1:2018
2142X

EN407:2020
X1XXXX

ANSI/ISEA 105
A1
4 3

OEKO
TEX®
STANDARD
100

LJA0011

10 gauge polyester with crinkle latex palm dipped

Liner Gauge	10G	Coating Material	Latex
Liner Material	Polyester	Coating Texture	Crinkle

FEATURES

10-gauge polyester liner offers a durable, flexible fit for long time use and comfort. Crinkle latex palm coating enhances grip, providing excellent traction in both dry and slightly wet conditions. Flexible construction ensures a comfortable, snug fit for improved dexterity. Ideal for heavy-duty tasks, offering protection and reducing hand fatigue.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2142X

EN407:2020
X1XXXX

ANSI/ISEA 105
A1
4 3

OEKO
TEX®
STANDARD
100

LJA0034

10 gauge economic polycotton with crinkle latex palm dipped

Liner Gauge	10G	Coating Material	Latex
Liner Material	Polycotton	Coating Texture	Crinkle

FEATURES

10-gauge polyester liner offers a durable, flexible fit for long time use and comfort. Crinkle latex palm coating enhances grip, providing excellent traction in both dry and slightly wet conditions. Flexible construction ensures a comfortable, snug fit for improved dexterity. Ideal for heavy-duty tasks, offering protection and reducing hand fatigue.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4121X

ANSI/ISEA 105
X
3 2

OEKO
TEX®
STANDARD
100

PES3000

13 gauge nylon with white PU palm dipped

Liner Gauge	13G	Coating Material	PU
Liner Material	Nylon	Coating Texture	Flat

FEATURES

Nylon shell offers a lightweight and flexible fit for comfort during extended use. PU palm coating improves grip and handling in dry environments. Breathable design helps wick away moisture, keeping hands dry and comfortable. Ideal for tasks requiring dexterity and precision, reducing hand fatigue.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4121X

ANSI/ISEA 105
X
3 2

OEKO
TEX®
STANDARD
100

PES3001

13 gauge nylon with black PU palm dipped

Liner Gauge	13G	Coating Material	PU
Liner Material	Nylon	Coating Texture	Flat

FEATURES

Nylon shell offers a lightweight and flexible fit for comfort during extended use. PU palm coating improves grip and handling in dry environments. Breathable design helps wick away moisture, keeping hands dry and comfortable. Ideal for tasks requiring dexterity and precision, reducing hand fatigue.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
3131X

ANSI/ISEA 105
X
3 2

OEKO
TEX®
STANDARD
100

PES3003

13 gauge polyester with white PU palm dipped

Liner Gauge	13G	Coating Material	PU
Liner Material	Polyester	Coating Texture	Flat

FEATURES

Polyester shell offers a lightweight and flexible fit for comfort during extended use. PU palm coating improves grip and handling in dry environments. Breathable design helps wick away moisture, keeping hands dry and comfortable. Ideal for tasks requiring dexterity and precision, reducing hand fatigue.

TECHNOLOGY



APPLICATIONS





EN388:2016
+A1:2018
3131X

ANSI/ISEA 105
3 X 2

OEKO
TEX®
STANDARD
100

PES3004

13

13 gauge polyester with black PU palm dipped

Liner Gauge	13G	Coating Material	PU
Liner Material	Polyester	Coating Texture	Flat

DESCRIPTION

Polyester shell offers a lightweight and flexible fit for comfort during extended use. PU palm coating improves grip and handling in dry environments. Breathable design helps wick away moisture, keeping hands dry and comfortable. Ideal for tasks requiring dexterity and precision, reducing hand fatigue.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
1X2XX

ANSI/ISEA 105
1 X

OEKO
TEX®
STANDARD
100

PMS3000

13

13 gauge nylon with white PU fingertips dipped

Liner Gauge	13G	Coating Material	PU
Liner Material	Nylon	Coating Texture	Flat

DESCRIPTION

Nylon shell offers a lightweight and flexible fit for comfort during extended use. PU finger coating improves grip for finger dexterity. Breathable design helps wick away moisture, keeping hands dry and comfortable. Ideal for tasks requiring dexterity and precision, reducing hand fatigue.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2121X

ANSI/ISEA 105
A1 3 2

OEKO
TEX®
STANDARD
100

LJA3004

13

13 gauge polyester with crinkle latex palm dipped

Liner Gauge	13G	Coating Material	Latex
Liner Material	Polyester	Coating Texture	Crinkle

DESCRIPTION

Polyester shell offers a lightweight and durable fit, ideal for all-day wear. Crinkle latex palm coating enhances grip, providing excellent traction in both dry and slightly wet conditions. Flexible construction ensures a comfortable, snug fit for improved dexterity. Ideal for heavy-duty tasks, offering protection and reducing hand fatigue.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
3131X

EN407:2020
X1XXXX

ANSI/ISEA 105
3 X 2

OEKO
TEX®
STANDARD
100

NJS3004

18

13 gauge polyester with smooth nitrile palm dipped

Liner Gauge	13G	Coating Material	Nitrile
Liner Material	Polyester	Coating Texture	Flat

DESCRIPTION

Polyester shell provides a lightweight and breathable fit for extended comfort. Smooth nitrile palm coating offers excellent grip in dry environments and prevents water and oil penetration in light oil conditions. Breathable construction helps wick away moisture, keeping hands cool and dry. Ideal for precision tasks, offering dexterity while reducing hand fatigue.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2121X

ANSI/ISEA 105
2 X 2

OEKO
TEX®
STANDARD
100

PES8001

18

18 gauge nylon with black PU palm dipped

Liner Gauge	18G	Coating Material	PU
Liner Material	Nylon	Coating Texture	Flat

DESCRIPTION

Nylon shell offers a lightweight and flexible fit for comfort during extended use. PU palm coating improves grip and handling in dry environments. Breathable design helps wick away moisture, keeping hands dry and comfortable. Ideal for tasks requiring dexterity and precision, reducing hand fatigue.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4121X

EN407:2020
X1XXXX

ANSI/ISEA 105
5 X 2

OEKO
TEX®
STANDARD
100

NJE3000

13

13 gauge nylon with foam nitrile palm dipped

Liner Gauge	13G	Coating Material	Nitrile
Liner Material	Nylon	Coating Texture	Foam

DESCRIPTION

13-gauge nylon liner offers a lightweight, flexible fit for dexterity and comfort. Palm foam nitrile coating provides secure grip in dry conditions. Seamless knit reduces irritation and supports all-day comfort. Ideal for tasks requiring dexterity and precision, reducing hand fatigue.

TECHNOLOGY



APPLICATIONS





EN388:2016
+A1:2018
4131A

EN407:2020
X1XXXX

ANSI/ISEA 105
A1 3

OEKO
TEX®
STANDARD
100

LNM0012



SmartGrip

10 gauge polycotton with premium crinkle latex palm dipped

Liner Gauge	10G	Coating Material	Latex
Liner Material	Polycotton	Coating Texture	Crinkle

DESCRIPTION

Polycotton shell offers a lightweight and durable fit, ideal for all-day wear. Premium crinkle latex palm coating enhances grip, providing excellent traction in both dry and slightly wet conditions. Flexible construction ensures a comfortable, snug fit for improved dexterity. Ideal for heavy-duty tasks, offering protection and reducing hand fatigue.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4131A

EN407:2020
X1XXXX

ANSI/ISEA 105
A1 2

OEKO
TEX®
STANDARD
100

NJR5340D



Hanfeel®

15 gauge nylon with water-jetted micro-foam nitrile palm dipped, dots on palm,touchscreen

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Nylon/Spandex	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

15-gauge nylon liner offers a lightweight, flexible fit for dexterity and comfort. Black micro foam nitrile palm coating provides superior grip and durability in dry and light oily conditions. Screen touch capability allows seamless use of electronic devices without removing the gloves. Dots printed on the palm provide excellent grip.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4131A

EN407:2020
X1XXXX

ANSI/ISEA 105
A1 2

OEKO
TEX®
STANDARD
100

NJE5006D



MicroTouch

15 gauge nylon/spandex with foam nitrile palm dipped, touchscreen

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Nylon/spandex	Coating Texture	Foam

DESCRIPTION

15-gauge nylon/spandex liner offers a lightweight, flexible fit for dexterity and comfort. Palm coating foam nitrile coating provides secure grip in dry conditions. Abrasion resistance rated ANSI 6 for longer wear life. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4131A

EN407:2020
X1XXXX

ANSI/ISEA 105
A1 2

OEKO
TEX®
STANDARD
100

NJC5479D



SuperGrip®

15 gauge nylon/spandex with sandy foam nitrile palm dipped, touchscreen

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Nylon/Spandex	Coating Texture	Sandy Foam

DESCRIPTION

15-gauge nylon/spandex liner offers a lightweight, flexible fit for dexterity and comfort. Palm sandy foam nitrile coating provides secure grip in dry conditions. Improved dipping mold design ensures excellent hand alignment and reduces fatigue. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4131A

EN407:2020
X1XXXX

ANSI/ISEA 105
A1 2

OEKO
TEX®
STANDARD
100

NJJ5340D



Hanfeel®

15 gauge nylon with water-jetted micro-foam nitrile palm dipped, touchscreen

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Nylon/spandex	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

15-gauge nylon liner offers a lightweight, flexible fit for dexterity and comfort. Black micro foam nitrile palm coating provides superior grip and durability in dry and light oily conditions. Screen touch capability allows seamless use of electronic devices without removing the gloves. Breathable design helps wick away moisture, keeping hands cool and dry throughout use.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4131A

EN407:2020
X1XXXX

ANSI/ISEA 105
A1 2

OEKO
TEX®
STANDARD
100

NJC5340D



SuperGrip®

15 gauge nylon/spandex with sandy foam nitrile palm dipped, touchscreen

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Nylon/Spandex	Coating Texture	Sandy Foam

DESCRIPTION

15-gauge nylon/spandex liner offers a lightweight, flexible fit for dexterity and comfort. Palm sandy foam nitrile coating provides secure grip in dry conditions. Breathable design helps wick away moisture, keeping hands cool and dry throughout use. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS





EN388:2016
+A1:2018
4131X

ANSI/ISEA 105
X 2

OEKO
TEX®
STANDARD
100

NJJ5827



15 gauge polyester/polypropylene with water jetted micro-foam palm dipped

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Polyester / Polypropylene	Coating Texture	water jetted micro foam

DESCRIPTION

15-gauge construction liner offers a lightweight, flexible fit for dexterity and comfort. The moisture gradient created by U2 knitting allows sweat to be more easily discharged to the outer layer. Seamless knit reduces irritation and supports all-day comfort. Ergonomic fit helps reduce hand fatigue during repetitive tasks.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
3121X

ANSI/ISEA 105
X 2

OEKO
TEX®
STANDARD
100

PES8703



18 gauge polyester with PU palm dipped

Liner Gauge	18G	Coating Material	PU
Liner Material	Polyester	Coating Texture	Flat

DESCRIPTION

18-gauge polyester liner offers a lightweight, flexible fit for dexterity and comfort. Palm PU coating provides secure grip in dry conditions. Breathable design wicks away moisture, keeping hands cool and dry. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4131A

EN407:2020
X1XXXX

ANSI/ISEA 105
A1 6 2

OEKO
TEX®
STANDARD
100

NJH5340D



15 gauge nylon/spandex with Tuffel palm dipped, touchscreen

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Nylon/Spandex	Coating Texture	Tuffel

DESCRIPTION

Lightweight 15gg nylon/spandex shell ensures a snug and breathable fit. Reinforced Tuffel palm coating increases durability and extends glove life. Allows seamless operation of electronic devices. Improved dipping mold design ensures excellent hand alignment and reduces fatigue.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4121X

ANSI/ISEA 105
X 2

OEKO
TEX®
STANDARD
100

NJV8006D



18 gauge nylon/spandex with Accugrip palm dipped, touchscreen

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/Spandex	Coating Texture	Accugrip

DESCRIPTION

18-gauge nylon/spandex liner offers a lightweight, flexible fit for dexterity and comfort. Abrasion resistance rated 4 for longer wear life. Touchscreen compatible for seamless device use without removing the gloves. Accugrip coating technology provides good grip in both dry and oily condition.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4121X

ANSI/ISEA 105
X 2

OEKO
TEX®
STANDARD
100

NJC8006DQ



18 gauge nylon/spandex with sandy foam nitrile palm dipped, touchscreen, crotch reinforcement

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/Spandex	Coating Texture	Sandy Foam

DESCRIPTION

18-gauge nylon/spandex liner offers a lightweight, flexible fit for dexterity and comfort. Abrasion resistance rated 4 for longer wear life. Touchscreen compatible for seamless device use without removing the gloves. Supergrip coating technology provides good grip in both dry and oily condition.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4131A

EN407:2020
X1XXXX

ANSI/ISEA 105
A1 5 2

OEKO
TEX®
STANDARD
100

NJJ8706D



18 gauge nylon/spandex with water jetted micro-foam nitrile palm dipped, touchscreen

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/Spandex	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

Lightweight 18gg nylon/spandex shell ensures a snug and breathable fit. Reinforced inner palm layer increases durability and extends glove life. Micro foam coating technology provides a soft, breathable finish for moisture-wicking comfort. Improved dipping mold design ensures excellent hand alignment and reduces fatigue.

TECHNOLOGY



APPLICATIONS





PES8006D



18 gauge nylon with PU palm dipped, touchscreen

Liner Gauge	18G	Coating Material	PU
Liner Material	Nylon	Coating Texture	Flat

DESCRIPTION

Nylon shell offers a lightweight and flexible fit for comfort during extended use. PU palm coating improves grip and handling in dry environments. Breathable design helps wick away moisture, keeping hands dry and comfortable. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



PES3158DQ



13 gauge polyester/HPPE/basalt/steel wire with PU palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	13G	Coating Material	PU
Liner Material	Polyester/HPPE/Basalt/Steel	Coating Texture	Flat

DESCRIPTION

HPPE/steel/basalt blend yarn offers exceptional cut F protection, providing advanced protection in high-risk environments. Black and grey PU palm coating ensures excellent grip and abrasion resistance in dry and light oily conditions. Screen touch capability allows seamless use of electronic devices without removing the gloves. Thumb crotch reinforcement improves durability, reducing wear and tear in high-stress areas.

TECHNOLOGY



APPLICATIONS



NJC3158DQ



13 gauge polyester/HPPE/basalt/steel wire with sandy foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	13G	Coating Material	Nitrile
Liner Material	Polyester/HPPE/Basalt/Steel	Coating Texture	Sandy Foam

DESCRIPTION

HPPE/basalt blend provides superior cut F protection, ensuring maximum protection in high-risk environments. Sandy foam nitrile palm coating enhances grip and durability, offering excellent performance in dry, wet, and oily conditions. Screen touch capability enables seamless operation of electronic devices without removing the gloves. Thumb crotch reinforcement increases glove lifespan and provides added durability in high-wear areas.

TECHNOLOGY



APPLICATIONS





NJJ3150DQ



13 gauge polyester/HPPE/glass fiber with water jetted micro-foam palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	13G	Coating Material	Nitrile
Liner Material	Polyester/HPPE/Glass Fiber/Steel	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

13-gauge polyester/HPPE/glass fiber liner delivers cut level D protection while maintaining dexterity. Water-jetted micro foam provides good breathability and secure grip in dry conditions. Touchscreen compatible for seamless device use without removing the gloves. Reinforced thumb crotch improves durability in a high-wear zone.

TECHNOLOGY



APPLICATIONS



PES3353



13 gauge polyester/UHMWPE/glass fiber with PU palm dipped

Liner Gauge	13G	Coating Material	PU
Liner Material	Polyester/UHMWPE/Glass fiber	Coating Texture	Flat

DESCRIPTION

HPPE/glassfiber yarn provides good cut level D while maintaining breathability and dexterity. 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. Lightweight, breathable design ideal for all-day wear.

TECHNOLOGY



APPLICATIONS



PES3160



13 gauge polyester/UHMWPE with PU palm dipped

Liner Gauge	13G	Coating Material	PU
Liner Material	Polyester/UHMWPE	Coating Texture	Flat

DESCRIPTION

13-gauge UHMWPE liner delivers cut level B protection while maintaining dexterity. 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. Lightweight, breathable design ideal for all-day wear.

TECHNOLOGY



APPLICATIONS



NJC3150DQ



13 gauge polyester/HPPE/glass fiber/steel wire with sandy foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	13G	Coating Material	Nitrile
Liner Material	Polyester/HPPE/Glass fiber/Steel	Coating Texture	Sandy Foam

DESCRIPTION

HPPE/glass fiber/steel blend provides cut D protection, ensuring good protection in cut environments. Sandy foam nitrile palm coating enhances grip and durability, offering excellent performance in dry, wet, and oily conditions. Screen touch capability enables seamless operation of electronic devices without removing the gloves. Thumb crotch reinforcement increases glove lifespan and provides added durability in high-wear areas.

TECHNOLOGY



APPLICATIONS



PES3052



13 gauge polyester/HPPE/glass fiber with PU palm dipped

Liner Gauge	13G	Coating Material	PU
Liner Material	Polyester/HPPE/Glass Fiber	Coating Texture	Flat

DESCRIPTION

HPPE/glassfiber yarn provides good cut level C while maintaining breathability and dexterity. 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. Lightweight, breathable design ideal for all-day wear.

TECHNOLOGY



APPLICATIONS





NJE3052



13 gauge polyester/HPPE/glass fiber with foam nitrile palm dipped

Liner Gauge	13G	Coating Material	Nitrile
Liner Material	Polyester/HPPE/Glass fiber	Coating Texture	Foam

DESCRIPTION

HPPE/glassfiber yarn provides good cut level C while maintaining breathability and dexterity. Palm coating smooth nitrile coating provides secure grip in both dry and oil conditions. Knit Wrist helps prevent dirt and debris from entering the glove. Ergonomic fit helps reduce hand fatigue during repetitive tasks.

TECHNOLOGY



APPLICATIONS



NJJ5192DQ



15 gauge polyester/HPPE/glass fiber/steel wire with water jetted micro-foam palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Polyester/HPPE/Glass fiber/Steel	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

HPPE/glass fiber/steel blend provides reliable cut D protection for protection in demanding tasks. Micro foam nitrile palm coating offers excellent grip and durability in both dry and light oily conditions. Screen touch capability allows easy use of electronic devices without removing the gloves. Thumb crotch reinforcement enhances glove longevity and comfort by reducing wear in high-stress areas.

TECHNOLOGY



APPLICATIONS



NJJ8162DQ



18 gauge polyester/HPPE/glass fiber with water jetted micro-foam palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Polyester/HPPE/Glass fiber	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

Achieves up to TDM Level B for hand protection. Offers exceptional dexterity and a precise fit for maximum comfort. Touchscreen function, use your devices effortlessly without removing the gloves. Micro foam nitrile coating delivers exceptional grip and enhanced tactile sensitivity for precision handling.

TECHNOLOGY



APPLICATIONS



NJJ8183DQ



18 gauge polyester/HPPE/glass fiber/steel wire with water jetted micro-foam palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Polyester/HPPE/Glass fiber/steel	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

HPPE/glass fiber/steel blend provides reliable cut D protection for protection in demanding tasks. Micro foam nitrile palm coating offers excellent grip and durability in both dry and light oily conditions. Screen touch capability allows easy use of electronic devices without removing the gloves. Thumb crotch reinforcement enhances glove longevity and comfort by reducing wear in high-stress areas.

TECHNOLOGY



APPLICATIONS



NJJ5264DQ



15 gauge nylon/MetalQ with water jetted micro-foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

15-gauge MetalQ liner delivers cut level C protection while maintaining dexterity. Water-jetted micro foam provides good breathability and secure grip in dry conditions. Touchscreen compatible for seamless device use without removing the gloves. Reinforced thumb crotch improves durability in a high-wear zone.

TECHNOLOGY



APPLICATIONS



NJE5267DQ



15 gauge polyester/MetalQ with foam nitrile palm dipped, touchscreen, thumb crotch reinforcement

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ	Coating Texture	Foam

DESCRIPTION

15-gauge MetalQ liner delivers cut level E protection while maintaining dexterity. Palm foam nitrile coating provides secure grip in dry conditions. Seamless liner offers comfort and reduces hand fatigue during long wear. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS





PES8633DQ



18 gauge polyester/Culite with PU palm dipped, touchscreen, crotch reinforcement

Liner Gauge	18G	Coating Material	PU
Liner Material	Polyester/Culite	Coating Texture	Flat

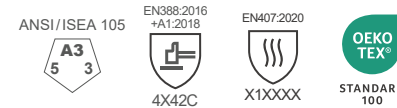
DESCRIPTION

18-gauge Culite liner delivers cut level D protection while maintaining dexterity. Palm coating PU coating provides secure grip in dry conditions. Thumb crotch reinforcement enhances glove durability by reducing wear and tear in high-stress areas. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



NJE8631DQ



18 gauge polyester/Culite™/spandex with foam nitrile palm dipped, touchscreen, crotch reinforcement

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Polyester/Culite™	Coating Texture	Foam

DESCRIPTION

18-gauge Culite™ liner delivers cut level C protection while maintaining dexterity. Palm coating foam nitrile provides secure grip in dry conditions. Thumb crotch reinforcement enhances glove durability by reducing wear and tear in high-stress areas. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



NJC8636DQ



18 gauge polyester/Culite/steel wire with sandy foam nitrile palm dipped, touchscreen, crotch reinforcement

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Polyester/Culite™/steel	Coating Texture	Sandy Foam

DESCRIPTION

18-gauge Culite™/steel construction liner delivers cut level F protection while maintaining dexterity. Palm coating sandy foam nitrile coating provides secure grip in dry conditions. Thumb crotch reinforcement enhances glove durability by reducing wear and tear in high-stress areas. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



NJJ8254DQ



18 gauge nylon/MetalQ with water jetted micro-foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

18-gauge MetalQ liner delivers cut level C protection while maintaining dexterity. Water-jetted micro foam provides good breathability and secure grip in dry conditions. Touchscreen compatible for seamless device use without removing the gloves. Reinforced thumb crotch improves durability in a high-wear zone.

TECHNOLOGY



APPLICATIONS



PES8631DQ



18 gauge polyester/Culite™/spandex with PU palm dipped, touchscreen, crotch reinforcement

Liner Gauge	18G	Coating Material	PU
Liner Material	Polyester/Culite™	Coating Texture	Flat

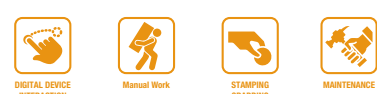
DESCRIPTION

18-gauge Culite™ liner delivers cut level C protection while maintaining dexterity. Palm coating PU coating provides secure grip in dry conditions. Thumb crotch reinforcement enhances glove durability by reducing wear and tear in high-stress areas. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



NJJ8256DQ



18 gauge nylon/MetalQ with water jetted micro-foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Water-jetted micro foam provides good breathability and secure grip in dry conditions. Touchscreen compatible for seamless device use without removing the gloves. Reinforced thumb crotch improves durability in a high-wear zone.

TECHNOLOGY



APPLICATIONS





NJE8257DQ



18 gauge MetalQ/polyester with foam nitrile palm dipped, touchscreen, thumb crotch reinforcement

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ	Coating Texture	Foam

DESCRIPTION

18-gauge MetalQ liner delivers cut level E protection while maintaining dexterity. Palm foam nitrile coating provides secure grip in dry conditions. Seamless liner offers comfort and reduces hand fatigue during long wear. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



NJC8256H



18 gauge nylon/MetalQ with sandy foam nitrile palm dipped, touchscreen, reinforced thumb crotch, with safety cuff

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Texture	Sandy Foam

DESCRIPTION

Achieves up to TDM Level D/A4 for hand protection. Touchscreen function, use your devices effortlessly without removing the gloves. Safety cuffs can secure your sleeves to prevent them from getting caught in rotating machinery. Sandy foam nitrile coating delivers exceptional grip and enhanced tactile sensitivity for precision handling.

TECHNOLOGY



APPLICATIONS



NJH8256DQ



18 gauge nylon/MetalQ with Tuffel palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Texture	Tuffel

DESCRIPTION

18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Reinforced Tuffel palm coating increases durability and extends glove life. Touchscreen compatible for seamless device use without removing the gloves. Reinforced thumb crotch improves durability in a high-wear zone.

TECHNOLOGY



APPLICATIONS



NJJ4253DQ



21 gauge nylon/MetalQ with water jetted micro-foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	21G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

Constructed from a new type of anti-cutting material, Hybrid Armorgardrm 10Tex fiber blend, with a cut resistance performance rating of level C. Grey polyurethane coating on the palm for dexterity, providing excellent grip in dry or slightly oily surface working environments.

TECHNOLOGY



APPLICATIONS



NJJ4255DQ



21 gauge nylon/MetalQ with water jetted micro-foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	21G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

Constructed from a new type of anti-cutting material, Hybrid Armorgardrm 10Tex fiber blend, with a cut resistance performance rating of level C. Grey polyurethane coating on the palm for dexterity, providing excellent grip in dry or slightly oily surface working environments.

TECHNOLOGY



APPLICATIONS



PES1253DQ



24 gauge polyester/MetalQ/spandex with PU palm dipped, touchscreen, reinforced thumb crotch

Liner Gauges	24G	Coating Material	PU
Liner Material	Polyester/MetalQ/Spandex	Coating Texture	Flat

DESCRIPTION

24-gauge MetalQ liner is super light and provides excellent cut rating up to C. Palm coating PU coating provides secure grip in dry conditions. Feature touch screen capability can keep your gloves on while using your devices. The crotch reinforcement ensures that these gloves can withstand the toughest tasks and.

TECHNOLOGY



APPLICATIONS





NJJ1253DQ



24 gauge polyester/MetalQ/spandex with water jetted micro-foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	24G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ/Spandex	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

24-gauge MetalQ liner is super light and provides excellent cut rating up to C. Palm coating micro-foam nitrile coating provides secure grip in dry conditions. Feature touch screen capability can keep your gloves on while using your devices. The crotch reinforcement ensures that these gloves can withstand the toughest tasks and.

TECHNOLOGY



APPLICATIONS



PES1255DQ



24 gauge polyester/MetalQ/spandex with PU palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	24G	Coating Material	PU
Liner Material	Polyester/MetalQ/Spandex	Coating Texture	Flat

DESCRIPTION

24-gauge MetalQ liner is super light and provides excellent cut rating up to D. Palm coating PU coating provides secure grip in dry conditions. Feature touch screen capability can keep your gloves on while using your devices. The crotch reinforcement ensures that these gloves can withstand the toughest tasks and.

TECHNOLOGY



APPLICATIONS



NJJ1255DQ



24 gauge polyester/MetalQ/spandex with water jetted micro-foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	24G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ/Spandex	Coating Texture	Water Jetted Micro Foam

DESCRIPTION

24-gauge MetalQ liner is super light and provides excellent cut rating up to D. Palm coating micro-foam nitrile coating provides secure grip in dry conditions. Feature touch screen capability can keep your gloves on while using your devices. The crotch reinforcement ensures that these gloves can withstand the toughest tasks and.

TECHNOLOGY



APPLICATIONS



NJC3258DQ



13 gauge polyester/MetalQ with sandy foam nitrile palm dipped, touchscreen, thumb crotch reinforcement

Liner Gauge	13G	Coating Material	Nitrile
Liner Material	polyester/MetalQ	Coating Texture	Sandy Foam

DESCRIPTION

Constructed from a new type of anti-cutting material, Hybrid Armorgardrm 10Tex fiber blend, with a cut resistance performance rating of level C. Grey polyurethane coating on the palm for dexterity, providing excellent grip in dry or slightly oily surface working environments.

TECHNOLOGY



APPLICATIONS



NJC3096DQ



13 gauge polyester/MetalQ/tungsten with sandy foam nitrile palm dipped, touchscreen, thumb crotch reinforcement

Liner Gauge	13G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ/Tungsten	Coating Texture	Sandy Foam

DESCRIPTION

Achieves up to TDM Level F/A9 for superior hand protection. Touchscreen function, use your devices effortlessly without removing the gloves. The crotch reinforcement ensures that these gloves can withstand the toughest tasks. Sandy foam nitrile coating delivers exceptional grip and enhanced tactile sensitivity for precision handling.

TECHNOLOGY



APPLICATIONS



NJC8273DQ



18 gauge nylon/MetalQ/tungsten with sandy foam nitrile palm dipped, touchscreen, thumb crotch reinforcement

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ/Tungsten	Coating Texture	Sandy Foam

DESCRIPTION

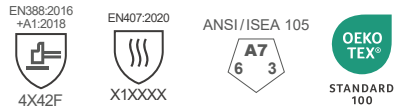
Achieves up to TDM Level F for superior hand protection. Touchscreen function, use your devices effortlessly without removing the gloves. The crotch reinforcement ensures that these gloves can withstand the toughest tasks. Sandy foam nitrile coating delivers exceptional grip and enhanced tactile sensitivity for precision handling.

TECHNOLOGY



APPLICATIONS





NJC8466DQ



18 gauge polyester/MetalQ/steel wire with sandy foam nitrile palm dipped, touch-screen, thumb crotch reinforcement

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ/Steel	Coating Texture	Sandy Foam

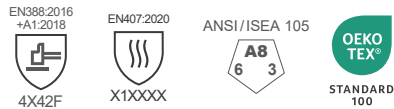
DESCRIPTION

Achieves up to TDM Level F/A7 for superior hand protection. Touchscreen function, use your devices effortlessly without removing the gloves. The crotch reinforcement ensures that these gloves can withstand the toughest tasks. Sandy foam nitrile coating delivers exceptional grip and enhanced tactile sensitivity for precision handling.

TECHNOLOGY



APPLICATIONS



NJC8461DQ



18 gauge polyester/MetalQ/tungsten with sandy foam nitrile palm dipped, touchscreen, thumb crotch reinforcement

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ/Tungsten	Coating Texture	Sandy Foam

DESCRIPTION

Achieves up to TDM Level F/A8 for superior hand protection. Touchscreen function, use your devices effortlessly without removing the gloves. The crotch reinforcement ensures that these gloves can withstand the toughest tasks. Sandy foam nitrile coating delivers exceptional grip and enhanced tactile sensitivity for precision handling.

TECHNOLOGY



APPLICATIONS



NJC8462DQ



18 gauge polyester/MetalQ/tungsten with sandy foam nitrile palm dipped, touchscreen, thumb crotch reinforcement

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ/Tungsten	Coating Texture	Sandy Foam

DESCRIPTION

Achieves up to TDM Level F/A9 for superior hand protection. Touchscreen function, use your devices effortlessly without removing the gloves. The crotch reinforcement ensures that these gloves can withstand the toughest tasks. Sandy foam nitrile coating delivers exceptional grip and enhanced tactile sensitivity for precision handling.

TECHNOLOGY



APPLICATIONS



NJE4377DQ



21 gauge MetalQ/tungsten/polyester with foam nitrile palm dipped, touchscreen, thumb crotch reinforcement

Liner Gauge	21G	Coating Material	Nitrile
Liner Material	MetalQ/Tungsten/Polyester	Coating Texture	Foam

DESCRIPTION

21-gauge MetalQ/tungsten liner delivers cut level E protection while maintaining dexterity. Palm foam nitrile coating provides secure grip in dry conditions. Seamless liner offers comfort and reduces hand fatigue during long wear. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



NJE4273DQ



21 gauge polyester/MetalQ/tungsten with foam nitrile palm dipped, touchscreen, thumb crotch reinforcement

Liner Gauge	21G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ/Tungsten	Coating Texture	Foam

DESCRIPTION

21-gauge MetalQ/tungsten liner delivers cut level F protection while maintaining dexterity. Palm foam nitrile coating provides secure grip in dry conditions. Seamless liner offers comfort and reduces hand fatigue during long wear. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



NJE4464DQ



21 gauge polyester/MetalQ/tungsten with foam nitrile palm dipped, touchscreen, thumb crotch reinforcement

Liner Gauge	21G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ/Tungsten	Coating Texture	Foam

DESCRIPTION

21-gauge MetalQ/tungsten liner delivers cut level F/A7 protection while maintaining dexterity. Palm foam nitrile coating provides secure grip in dry conditions. Seamless liner offers comfort and reduces hand fatigue during long wear. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS





EN388:2016
+A1:2018
4X42F

ANSI/ISEA 105
A8
5 3

OEKO
TEX®
STANDARD
100

NJC4615DQ



21 gauge polyester/MetalQ/tungsten with sandy foam nitrile palm dipped, touchscreen, thumb crotch reinforcement

Liner Gauge	21G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ/Tungsten	Coating Texture	Sandy Foam

DESCRIPTION

Constructed from a new type of anti-cutting material, Hybrid Armorgardrm 10Tex fiber blend, with cut resistance performance rating of level C
Grey polyurethane coating on the palm for dexterity, providing excellent grip in dry or slightly oily surface working environments

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4131A

EN407:2020
X1XXXX

ANSI/ISEA 105
A1
6 2

OEKO
TEX®
STANDARD
100

NGX5006



15 gauge nylon/spandex with 3/4 smooth nitrile dipped, sandy nitrile palm dipped

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Nylon/Spandex	Coating Texture	Smooth+Sandy

DESCRIPTION

15-gauge nylon/spandex liner offers a lightweight, flexible fit for dexterity and comfort.
Sandy nitrile coating provides secure grip in dry conditions.
3/4 smooth nitrile coating provide good liquid protection.
Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
4121X

EN407:2020
X1XXXX

ANSI/ISEA 105
A1
5 2

OEKO
TEX®
STANDARD
100

NKX5004



15 gauge polyester with fully smooth nitrile dipped, sandy nitrile palm dipped

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Polyester	Coating Texture	Smooth+Sandy

DESCRIPTION

15-gauge polyester shell balances durability with dexterity for active handling.
Full nitrile coating forms a liquid and oil barrier for reliable handling.
Sandy nitrile palm provides strong wet/oily grip and handling control.
Ergonomic fit helps reduce hand fatigue during repetitive tasks.

TECHNOLOGY



APPLICATIONS





NKX8006D



SuperGrip®

18 gauge nylon/spandex with smooth nitrile fully coated, sandy nitrile palm dipped, touchscreen

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/Spandex	Coating Texture	Smooth+Sandy

DESCRIPTION

18-gauge nylon/spandex liner offers a lightweight, flexible fit for dexterity and comfort. Full nitrile coating forms a liquid and oil barrier for reliable handling. Sandy foam nitrile palm coating enhances traction and durability, ideal for handling in light oily or wet environments. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



NKD8006



GRIPHEX

18 gauge nylon/spandex with fully smooth nitrile dipped, foam nitrile palm dipped

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/Spandex	Coating Texture	Smooth+Foam

DESCRIPTION

18-gauge nylon/spandex liner offers a lightweight, flexible fit for dexterity and comfort. Full nitrile coating forms a liquid and oil barrier for reliable handling. Foam nitrile coating provide a excellent grip in both dry and oil condition. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



NJS3052



HyperGuard

13 gauge polyester/HPPE/glass fiber with smooth nitrile palm dipped

Liner Gauges	13G	Coating Material	Nitrile
Liner Material	Polyester/HPPE/Glass fiber	Coating Texture	Flat

DESCRIPTION

HPPE/glassfiber yarn provides good cut level C while maintaining breathability and dexterity. Palm coating smooth nitrile coating provides secure grip in dry conditions. Knit Wrist helps prevent dirt and debris from entering the glove. Ergonomic fit helps reduce hand fatigue during repetitive tasks.

TECHNOLOGY



APPLICATIONS



NKX3084Q



HyperGuard

13 gauge polyester/HPPE/glass fiber with fully smooth nitrile dipped, sandy nitrile palm dipped, reinforced thumb crotch

Liner Gauge	13G	Coating Material	Nitrile
Liner Material	Polyester/HPPE/Glass fiber	Coating Texture	Smooth+Sandy

DESCRIPTION

15-gauge polyester/HPPE/glass fiber liner delivers cut level C protection while maintaining dexterity. Sandy nitrile coating provides secure grip in dry conditions. Fully smooth nitrile coating provide good liquid protection. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



NKX5266D



METALQ

15 gauge polyester/MetalQ with fully smooth nitrile dipped, sandy nitrile palm dipped, touchscreen

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ	Coating Texture	Smooth+Sandy

DESCRIPTION

15-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Full smooth nitrile coating ensures reliable protection and grip in dry conditions. Sandy foam nitrile palm coating enhances traction and durability, ideal for handling in light oily or wet environments. Screen touch capability allows easy operation of electronic devices without removing the gloves.

TECHNOLOGY



APPLICATIONS



NGX5084



HyperGuard

15 gauge polyester/HPPE/glass fiber with 3/4 smooth nitrile dipped, sandy nitrile palm dipped

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	polyester/HPPE/glass fiber	Coating Texture	Smooth+Sandy

DESCRIPTION

15-gauge polyester/HPPE/glass fiber liner delivers cut level C protection while maintaining dexterity. Sandy nitrile coating provides secure grip in dry conditions. 3/4 smooth nitrile coating provide good liquid protection. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS





NKX5268



15 gauge nylon/MetalQ with fully smooth nitrile dipped, sandy nitrile palm dipped

Liner Gauges	15G	Coating Material	Nitrile
Liner Material	nylon/MetalQ	Coating Position	smooth+sandy

DESCRIPTION

15-gauge nylon/MetalQ liner delivers cut level E protection while maintaining dexterity. Full nitrile coating forms a liquid and oil barrier for reliable handling. Sandy nitrile palm provides strong wet/oily grip and handling control. Ergonomic fit helps reduce hand fatigue during repetitive tasks.

TECHNOLOGY



APPLICATIONS



NGX5171



15 gauge nylon/HPPE/tungsten with 3/4 smooth nitrile dipped, sandy nitrile palm dipped

Liner Gauges	15G	Coating Material	Nitrile
Liner Material	Nylon/HPPE/Tungsten	Coating Position	Smooth+Sandy

DESCRIPTION

15-gauge nylon/HPPE/tungsten liner delivers cut level F protection while maintaining dexterity. Flat nitrile knuckle coat adds splash and abrasion barrier on high-wear areas. Sandy nitrile palm provides strong wet/oily grip and handling control. Breathable back and secure cuff help keep hands comfortable through long shifts.

TECHNOLOGY



APPLICATIONS



NKX8255D



18 gauge polyester/MetalQ with fully smooth nitrile dipped, sandy nitrile palm dipped, touchscreen

Liner Gauges	18G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ	Coating Position	Smooth+Sandy

DESCRIPTION

18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Full smooth nitrile coating ensures reliable protection and grip in dry conditions. Sandy foam nitrile palm coating enhances traction and durability, ideal for handling in light oily or wet environments. Screen touch capability allows easy operation of electronic devices without removing the gloves.

TECHNOLOGY



APPLICATIONS



NKD8256



18 gauge nylon/MetalQ with fully smooth nitrile dipped, foam nitrile palm dipped

Liner Gauges	18G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Position	Smooth+Foam

DESCRIPTION

18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Fully smooth nitrile coating provide good liquid protection to the hand. Foam nitrile palm coating provide good grip in both dry and oil conditions. Improved dipping mold design ensures excellent hand alignment and reduces fatigue.

TECHNOLOGY



APPLICATIONS



NGX4253DQ



21 gauge nylon/MetalQ with 3/4 smooth nitrile dipped, sandy foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauges	21G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Position	Smooth+Sandy

DESCRIPTION

21-gauge nylon/MetalQ liner delivers cut level C protection while maintaining dexterity. Sandy foam nitrile coating provides secure grip in both dry and oil conditions. 3/4 smooth nitrile coating provides good resistant of light water and oil. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



NKX4253DQ



21 gauge nylon/MetalQ with fully smooth nitrile palm dipped, sandy foam nitrile palm dipped

Liner Gauges	21G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Position	Smooth+Sandy

DESCRIPTION

21-gauge nylon/MetalQ liner delivers cut level C protection while maintaining dexterity. Sandy foam nitrile coating provides secure grip in both dry and oil conditions. Fully smooth nitrile provides good resistant of light water and oil. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY

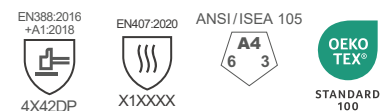


APPLICATIONS





IMPACT PROTECTION



NJC3150DQS

ImpactX™

13 gauge polyester/HPPE/glass fiber/steel wire with sandy foam nitrile palm dipped, touchscreen, reinforced thumb crotch, back-of-hand TPR

Liner Gauge	13G	Coating Material	Nitrile
Liner Material	Polyester/HPPE/Glass fiber/Steel	Coating Texture	Sandy foam

DESCRIPTION

HPPE/glass fiber/steel blend provides cut D protection, ensuring good protection in cut environ - ments. Sandy foam nitrile palm coating enhances grip and durability, offering excellent performance in dry, wet, and oily conditions. Screen touch capability enables seamless operation of electronic devices without removing the gloves. Back-of-hand TPR guards help absorb knocks and impacts.

TECHNOLOGY



APPLICATIONS



NJC3158DQS

ImpactX™

13 gauge polyester/HPPE/basalt/steel wire with sandy foam nitrile palm dipped, touchscreen, TPR sewed on the back, reinforced thumb crotch

Liner Gauge	13G	Coating Material	Nitrile
Liner Material	Polyester/HPPE/Basalt/Steel	Coating Texture	Sandy foam

DESCRIPTION

HPPE/basalt blend provides superior cut F protection, ensuring maximum protection in high-risk environments. Sandy foam nitrile palm coating enhances grip and durability, offering excellent performance in dry, wet, and oily conditions. Thumb crotch reinforcement increases glove lifespan and provides added durability in high-wear areas. Back-of-hand TPR guards help absorb knocks and impacts.

TECHNOLOGY



APPLICATIONS



NJJ5340DQS

ImpactX™

15 gauge nylon/spandex with water jetted micro-foam nitrile palm dipped, touchscreen, back-of-hand TPR

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Nylon/Spandex	Coating Texture	Water jetted micro foam

DESCRIPTION

15-gauge nylon/spandex liner offers a lightweight, flexible fit for dexterity and comfort. Water-jetted micro foam provides good breathability and secure grip in dry conditions. Touchscreen compatible for seamless device use without removing the gloves. Improved dipping mold design ensures excellent hand alignment and reduces fatigue.

TECHNOLOGY



APPLICATIONS



NJC8273DQW

ImpactX™

18 gauge nylon/MetalQ/tungsten with sandy foam nitrile palm dipped, touchscreen, thumb crotch reinforcement, back of hand TPR

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ/Tungsten	Coating Texture	Sandy foam

DESCRIPTION

Achieves up to TDM Level F for superior hand protection. The crotch reinforcement ensures that these gloves can withstand the toughest tasks. Sandy foam nitrile coating delivers exceptional grip and enhanced tactile sensitivity for precision handling. Back-of-hand TPR guards help absorb knocks and impacts.

TECHNOLOGY



APPLICATIONS



NKX8255DW

ImpactX™

18 gauge polyester/MetalQ with fully smooth nitrile dipped, sandy nitrile palm dipped, TPR heat pressed on the back, touchscreen

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Polyester/MetalQ	Coating Texture	Smooth+Sandy

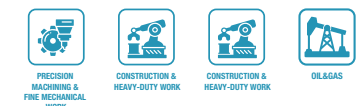
DESCRIPTION

18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Full smooth nitrile coating ensures reliable protection and grip in dry conditions. Sandy foam nitrile palm coating enhances traction and durability, ideal for handling in light oily or wet environments. Back-of-hand TPR guards help absorb knocks and impacts.

TECHNOLOGY



APPLICATIONS





NKD8006W



18 gauge nylon/spandex with fully smooth nitrile dipped, foam nitrile palm dipped, TPR heat pressed on the back

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/Spandex	Coating Texture	Smooth+Foam

DESCRIPTION

Constructed from a new type of anti-cutting material, Hybrid Armorgardrm 10Tex fiber blend, with cut resistance performance rating of level C. Grey polyurethane coating on the palm for dexterity, providing excellent grip in dry or slightly oily surface working environments.

TECHNOLOGY



APPLICATIONS



LKX9208DW



13 gauge polyester/HPPE/glass fiber plus 10 gauge acrylic terry with fully smooth latex dipped, sandy latex palm dipped, touchscreen, TPR heat pressed on the back

Liner Gauge	13G+10G	Coating Material	Latex
Liner Material	Polyester/HPPE/Glass fiber /Acrylic terry	Coating Texture	Smooth+Sandy

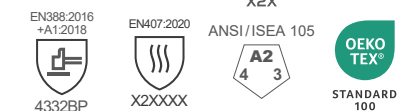
DESCRIPTION

Dual layer delivers cut level D protection while maintaining dexterity. Full coating sandy latex coating provides secure grip in dry conditions. Acrylic terry structure provides thermal insulation for cold environments. Back-of-hand TPR guards help absorb knocks and impacts.

TECHNOLOGY



APPLICATIONS



NKX9277DW



15 gauge polyester plus 10 gauge acrylic terry with fully smooth nitrile dipped, sandy nitrile palm dipped, touchscreen, TPR heat pressed on the back

Liner Gauge	15G+10G	Coating Material	Nitrile
Liner Material	Polyester/Acrylic terry	Coating Texture	Smooth+Sandy

DESCRIPTION

Polyester and acrylic terry liner provides a combination of flexibility and warmth for cold environments. Smooth nitrile coating offers reliable protection and a secure grip in both dry and oil conditions. Sandy nitrile palm coating enhances traction and durability, ideal for handling heavy or rough materials. Back-of-hand TPR guards help absorb knocks and impacts.

TECHNOLOGY



APPLICATIONS



CHEMICAL PROTECTION



NHX8001



18 gauge nylon with fully coated nitrile base and sandy foam nitrile palm dipped

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon	Coating Texture	Smooth+Sandy

DESCRIPTION

18-gauge nylon liner offers a lightweight, flexible fit for dexterity and comfort. Full nitrile coating forms a liquid and oil barrier for reliable handling. ChemLite coating technology provides basic chemical protection. Improved dipping mold design ensures excellent hand alignment and reduces fatigue.

TECHNOLOGY



APPLICATIONS



NHX8256



18 gauge nylon/MetalQ with fully coated nitrile base and sandy foam nitrile palm dipped

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Texture	Smooth+Sandy

DESCRIPTION

18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Full nitrile coating forms a liquid and oil barrier for reliable handling. ChemLite coating technology provides basic chemical protection. Improved dipping mold design ensures excellent hand alignment and reduces fatigue.

TECHNOLOGY



APPLICATIONS





NLX8000



Chemguard

18 gauge nylon with fully coated nitrile base and sandy foam nitrile full-palm dipped

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon	Coating Texture	Smooth+Sandy

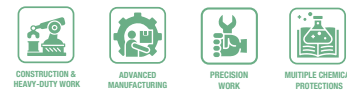
DESCRIPTION

18-gauge nylon liner offers a lightweight, flexible fit for dexterity and comfort. Full nitrile coating forms a liquid and oil barrier for reliable handling. ChemGuard coating technology provides powerful multi-chemical protection. Improved dipping mold design ensures excellent hand alignment and reduces fatigue.

TECHNOLOGY



APPLICATIONS



NLX8256



Chemguard

18 gauge nylon/MetalQ with fully coated nitrile base and sandy foam nitrile full-palm dipped

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Texture	Smooth+Sandy

DESCRIPTION

18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Full nitrile coating forms a liquid and oil barrier for reliable handling. ChemGuard coating technology provides powerful multi-chemical protection. Improved dipping mold design ensures excellent hand alignment and reduces fatigue.

TECHNOLOGY



APPLICATIONS



NLX8256W



Chemguard

18 gauge nylon/MetalQ with fully coated nitrile base and sandy foam nitrile full-palm dipped, TPR heat pressed on the back

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ	Coating Texture	Smooth+Sandy

DESCRIPTION

18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Full nitrile coating forms a liquid and oil barrier for reliable handling. ChemGuard coating technology provides powerful multi-chemical protection. Back-of-hand TPR guards help absorb knocks and impacts.

TECHNOLOGY



APPLICATIONS



NLX8273



Chemguard

18 gauge nylon/MetalQ/tungsten with fully coated nitrile base and sandy foam nitrile full-palm dipped

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/MetalQ/Tungsten	Coating Texture	Smooth+Sandy

DESCRIPTION

18-gauge MetalQ liner delivers cut level F protection while maintaining dexterity. Full nitrile coating forms a liquid and oil barrier for reliable handling. ChemGuard coating technology provides powerful multi-chemical protection. Improved dipping mold design ensures excellent hand alignment and reduces fatigue.

TECHNOLOGY



APPLICATIONS





HEAT PROTECTION



YZZ9994



10 gauge polyester plus 7 gauge polycotton shell

Liner Gauge	10G+7G	Coating Material	N/A
Liner Material	Polyester/Polycotton	Coating Texture	N/A

DESCRIPTION

10-gauge polyester + 7-gauge polycotton dual-layer provides thermal insulation. EN 407 contact heat Level 2 for safe handling of hot surfaces. Thick knit cushions the hand and supports reliable dry handling. Seamless build with a snug knit wrist for a secure, comfortable fit.

TECHNOLOGY



APPLICATIONS



LNM0806



10 gauge Kevlar engineered shell with premium crinkle latex palm dipped

Liner Gauge	10G	Coating Material	Latex
Liner Material	Kevlar engineered yarn	Coating Texture	Crinkle

DESCRIPTION

10-gauge Kevlar liner delivers cut level F protection while maintaining dexterity. Palm coating latex coating provides secure grip in dry conditions. Kevlar provides level 2 protection against heat contact. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



LNM3804



13 gauge Kevlar engineered shell with premium crinkle latex palm dipped

Liner Gauge	13G	Coating Material	Latex
Liner Material	Kevlar engineered yarn	Coating Texture	Crinkle

DESCRIPTION

13-gauge aramid liner delivers cut level D protection while maintaining dexterity. Palm coating latex coating provides secure grip in dry conditions. Kevlar provides level 1 protection against heat contact. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



FJE3481



13 gauge Nomex with foam neoprene palm dipped, arc-rated

Liner Gauge	13G	Coating Material	Neoprene
Liner Material	Nomex	Coating Texture	Foam

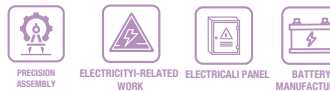
DESCRIPTION

13-gauge Nomex liner offers a lightweight, flexible fit for dexterity and cut protection level D. Palm coating foam neoprene coating provides secure grip in dry conditions. Nomex-based system is arc-rated for arc flash safety. Neoprene coating provides good flame resistant.

TECHNOLOGY



APPLICATIONS



FJE3480



13 gauge Nomex with foam neoprene palm dipped, arc-rated

Liner Gauge	13G	Coating Material	Neoprene
Liner Material	Nomex	Coating Texture	Foam

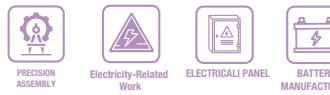
DESCRIPTION

13-gauge Nomex liner offers a lightweight, flexible fit for dexterity and cut protection level E. Palm coating foam neoprene coating provides secure grip in dry conditions. Nomex-based system is arc-rated for arc flash safety. Neoprene coating provides good flame resistant.

TECHNOLOGY



APPLICATIONS





COLD PROTECTION



EN388:2016
+A1:2018
2142X

EN407:2020
X1XXXX

ANSI/ISEA 105
A1
2 3

OEKO
TEX®
STANDARD
100

EN511
X1X

LBA7018

7 gauge acrylic terry with crinkle latex palm dipped

Liner Gauge	7G	Coating Material	Latex
Liner Material	Acrylic terry	Coating Texture	Crinkle

DESCRIPTION

7-gauge acrylic terry offers a lightweight, flexible fit for dexterity and comfort. Palm crinkle latex coating provides secure grip in dry conditions. Acrylic terry structure provides thermal insulation for cold environments. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2142X

EN407:2020
X1XXXX

ANSI/ISEA 105
A1
2 3

OEKO
TEX®
STANDARD
100

EN511
X1X

LBX2027

10 gauge acrylic terry with sandy latex palm dipped

Liner Gauge	10G	Coating Material	Latex
Liner Material	Acrylic terry	Coating Texture	Sandy

DESCRIPTION

10-gauge acrylic terry offers a lightweight, flexible fit for dexterity and comfort. Palm coating sandy latex coating provides secure grip in dry conditions. Acrylic terry structure provides thermal insulation for cold environments. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2142X

EN407:2020
X1XXXX

ANSI/ISEA 105
A1
2 3

OEKO
TEX®
STANDARD
100

EN511
X1X

LBA2027

10 gauge acrylic terry with crinkle latex palm dipped

Liner Gauge	10G	Coating Material	Latex
Liner Material	Acrylic terry	Coating Texture	Crinkle

DESCRIPTION

10-gauge acrylic terry offers a lightweight, flexible fit for dexterity and comfort. Palm crinkle latex coating provides secure grip in dry conditions. Acrylic terry structure provides thermal insulation for cold environments. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
3131X

EN407:2020
X1XXXX

ANSI/ISEA 105
X
2

OEKO
TEX®
STANDARD
100

LKX5001

15 gauge nylon with fully smooth latex dipped, sandy latex palm dipped

Liner Gauge	15G	Coating Material	Latex
Liner Material	Nylon	Coating Texture	Smooth+Sandy

DESCRIPTION

15-gauge nylon liner offers a lightweight, flexible fit for dexterity and comfort. Smooth latex coating offers reliable protection and a secure grip in dry conditions. Sandy latex palm coating enhances traction and durability, ideal for handling heavy or rough materials. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2232B

EN407:2020
X2XXXX

ANSI/ISEA 105
A2
3 3

OEKO
TEX®
STANDARD
100

EN511
X2X

LKX9419D

15 gauge polyester plus 10 gauge acrylic terry, with smooth latex fully coated, sandy latex palm dipped, touchscreen

Liner Gauge	15G+10G	Coating Material	Latex
Liner Material	Polyester/Acrylic terry	Coating Texture	Smooth+Sandy

DESCRIPTION

Polyester and acrylic terry liner provides a combination of flexibility and warmth for cold environments. Smooth latex coating offers reliable protection and a secure grip in dry conditions. Black sandy latex palm coating enhances traction and durability, ideal for handling heavy or rough materials. Dual-layer design ensures comfort and protection, reducing hand fatigue during extended use.

TECHNOLOGY



APPLICATIONS





NKX9277D

15 + 10 **SuperGrip®**

15 gauge polyester plus 10 gauge acrylic terry, with smooth nitrile fully coated, sandy nitrile palm dipped, touchscreen

Liner Gauge	15G+10G	Coating Material	Nitrile
Liner Material	Polyester/Acrylic terry	Coating Texture	Smooth+Sandy

DESCRIPTION

Polyester and acrylic terry liner provides a combination of flexibility and warmth for cold environments. Smooth nitrile coating offers reliable protection and a secure grip in both dry and oil conditions. Sandy nitrile palm coating enhances traction and durability, ideal for handling heavy or rough materials. Dual-layer design ensures comfort and protection, reducing hand fatigue during extended use.

TECHNOLOGY



APPLICATIONS



LKX9594S

15 + 10 **SuperGrip®**

10 gauge acrylic terry with sandy latex palm dipped

Liner Gauge	15G+10G	Coating Material	Latex
Liner Material	Polyester/Acrylic terry	Coating Texture	Smooth+Sandy

DESCRIPTION

Polyester and acrylic terry liner provides a combination of flexibility and warmth for cold environments. Smooth latex coating offers reliable protection and a secure grip in dry conditions. Sandy latex palm coating enhances traction and durability, ideal for handling heavy or rough materials. Adjustable cuffs for easy wearing by people of different sizes.

TECHNOLOGY



APPLICATIONS



NGX9277D

15 + 10 **SuperGrip®**

15 gauge polyester plus 10 gauge acrylic terry, with smooth nitrile fully coated, sandy nitrile 3/4 dipped, touchscreen

Liner Gauge	15G+10G	Coating Material	Nitrile
Liner Material	Polyester/Acrylic terry	Coating Texture	Smooth+Sandy

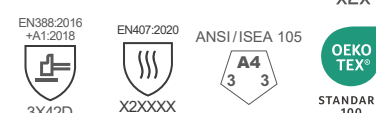
DESCRIPTION

Polyester and acrylic terry liner provides a combination of flexibility and warmth for cold environments. Smooth nitrile coating offers reliable protection and a secure grip in both dry and oil conditions. Sandy nitrile palm coating enhances traction and durability, ideal for handling heavy or rough materials. Dual-layer design ensures comfort and protection, reducing hand fatigue during extended use.

TECHNOLOGY



APPLICATIONS



LKX9208D

13 + 10 **HyperGuard**

13 gauge polyester/HPPE/glass fiber plus 10 gauge acrylic terry, with smooth latex fully coated, sandy latex palm dipped, touchscreen

Liner Gauge	13G+10G	Coating Material	Latex
Liner Material	Polyester/HPPE/Glass fiber/Acrylic terry	Coating Texture	Smooth+Sandy

DESCRIPTION

Dual layer delivers cut level D protection while maintaining dexterity. Full coating sandy latex coating provides secure grip in dry conditions. Acrylic terry structure provides thermal insulation for cold environments. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



NBC9277D

15 + 10 **SuperGrip®**

15 gauge polyester plus 10 gauge acrylic terry, with sandy nitrile palm dipped, touchscreen

Liner Gauges	15G+10G	Coating Material	Nitrile
Liner Material	Polyester/Acrylic terry	Coating Texture	Sandy

DESCRIPTION

Polyester and acrylic terry liner provides a combination of flexibility and warmth for cold environments. Sandy nitrile palm coating enhances traction and durability, ideal for handling heavy or rough materials. Dual-layer design ensures comfort and protection, reducing hand fatigue during extended use. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



NBC9208D

13 + 10 **HyperGuard**

13 gauge polyester/HPPE/glass fiber plus 10 gauge acrylic terry, with sandy nitrile palm dipped, touchscreen

Liner Gauge	13G+10G	Coating Material	Nitrile
Liner Material	Polyester/HPPE/Glass fiber/Acrylic terry	Coating Texture	Sandy

DESCRIPTION

Dual layer delivers cut level D protection while maintaining dexterity. Palm coating sandy nitrile coating provides secure grip in dry conditions. Acrylic terry structure provides thermal insulation for cold environments. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



SUSTAINABLE LINE



PES3344



13 gauge recycled polyester/polyester with PU palm dipped

Liner Gauge	13G	Coating Material	PU
Liner Material	Recycled polyester/Polyester	Coating Texture	Flat

DESCRIPTION

13-gauge recycled polyester liner offers a lightweight, flexible fit for dexterity and comfort. Palm coating PU coating provides secure grip in dry conditions. Breathable design wicks away moisture, keeping hands cool and dry. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



LJF5445



15 gauge recycled polyester/bamboo fiber with foam latex palm dipped

Liner Gauge	15G	Coating Material	Latex
Liner Material	Recycled polyester/Polyester	Coating Texture	Foam

DESCRIPTION

15-gauge recycled polyester liner offers a lightweight, flexible fit. Palm coating foam latex coating provides secure grip in dry conditions. Improved dipping mold design ensures excellent hand alignment and reduces fatigue. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



PES5446



15 gauge recycled polyester/polyester with PU palm dipped

Liner Gauge	15G	Coating Material	PU
Liner Material	Recycled polyester/Polyester	Coating Texture	Flat

DESCRIPTION

15-gauge recycled polyester liner offers a lightweight, flexible fit for dexterity and comfort. Palm coating PU coating provides secure grip in dry conditions. Breathable design wicks away moisture, keeping hands cool and dry. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



PES5280



15 gauge recycled polyester with PU palm dipped

Liner Gauge	15G	Coating Material	PU
Liner Material	Recycled polyester	Coating Texture	Flat

DESCRIPTION

15-gauge recycled polyester liner offers a lightweight, flexible fit for dexterity and comfort. Palm coating PU coating provides secure grip in dry conditions. Breathable design wicks away moisture, keeping hands cool and dry. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



NJC5282D



15 gauge recycled polyester/spandex with sandy foam nitrile palm dipped, touchscreen

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Recycled polyester/Polyester	Coating Texture	Sandy foam

DESCRIPTION

15-gauge recycled polyester/spandex liner offers a lightweight, flexible fit for dexterity and comfort. Sandy foam nitrile coating provides secure grip in dry conditions. Breathable design wicks away moisture, keeping hands cool and dry. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS





NJJ5282D



ECOTECH

Wear-resistant and comfortable cut-resistant protective gloves with a dexterous feel

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Recycled polyester/Spandex	Coating Texture	Water jetted micro foam

DESCRIPTION

15-gauge recycled polyester/spandex liner offers a lightweight, flexible fit for dexterity and comfort. Water-jetted micro foam provides good breathability and secure grip in dry conditions. Breathable design wicks away moisture, keeping hands cool and dry. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



NJC8430DQ



ECOTECH

18 gauge recycled polyester/MetalQ/steel wire/spandex with sandy foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Recycled polyester/MetalQ/Spandex	Coating Texture	Sandy Foam

DESCRIPTION

18-gauge MetalQ/steel blend liner delivers cut level F protection while maintaining dexterity. Sandy foam nitrile coating provides secure grip in dry conditions. The crotch reinforcement ensures that these gloves can withstand the toughest tasks and. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



NJC5270DQ



ECOTECH

15 gauge recycled polyester/MetalQ/spandex with sandy foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	15G	Coating Material	Nitrile
Liner Material	Recycled polyester/MetalQ/Spandex	Coating Texture	Sandy Foam

DESCRIPTION

15-gauge recycled polyester/MetalQ liner delivers cut level E protection while maintaining dexterity. Sandy foam nitrile coating provides secure grip in dry conditions. The crotch reinforcement ensures that these gloves can withstand the toughest tasks and. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



CJC8253DQ



BioMetalQ

18 gauge nylon/BioMetalQ/spandex with sandy foam polymer palm dipped (biodegradable), touchscreen, reinforced thumb crotch

Liner Gauge	18G	Coating Material	Polymer
Liner Material	Nylon/BioMetalQ/Spandex	Coating Texture	Sandy Foam

DESCRIPTION

18-gauge BioMetalQ liner delivers cut level C protection while maintaining dexterity. BioMetalQ is 95% derived from bio-based material. Touchscreen compatible for seamless device use without removing the gloves. The coating is composed of degradable compounds.

TECHNOLOGY



APPLICATIONS



NJJ8269DQ



ECOTECH

18 gauge recycled polyester/MetalQ/spandex with water jetted micro-foam palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Recycled polyester/MetalQ/Spandex	Coating Texture	Water jetted micro foam

DESCRIPTION

18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Water-jetted micro foam provides good breathability and secure grip in dry conditions. Touchscreen compatible for seamless device use without removing the gloves. Reinforced thumb crotch improves durability in a high-wear zone.

TECHNOLOGY



APPLICATIONS



CJE8253DQ



BioMetalQ

18 gauge nylon/BioMetalQ/spandex with foam polymer palm dipped (biodegradable), touchscreen, reinforced thumb crotch

Liner Gauge	18G	Coating Material	Polymer
Liner Material	Nylon/BioMetalQ/Spandex	Coating Texture	Foam

DESCRIPTION

18-gauge BioMetalQ liner delivers cut level C protection while maintaining dexterity. BioMetalQ is 95% derived from bio-based material. Touchscreen compatible for seamless device use without removing the gloves. The coating is composed of degradable compounds.

TECHNOLOGY



APPLICATIONS





SJS8255DQ

18 gauge recycled polyester/BioMetalQ/spandex with water-based PU palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	18G	Coating Material	Water based PU
Liner Material	Recycled polyester/BioMetalQ/Spandex	Coating Texture	Flat

DESCRIPTION

18-gauge BioMetalQ liner delivers cut level D protection while maintaining dexterity. BioMetalQ is 95% derived from bio-based material. Touchscreen compatible for seamless device use without removing the gloves. The coating is composed of water-based PU.

TECHNOLOGY



APPLICATIONS



CJE8255DQ

18 gauge recycled polyester/BioMetalQ/spandex with biodegradable foam polymer palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	13G	Coating Material	Polymer
Liner Material	Recycled polyester/BioMetalQ/Spandex	Coating Texture	Foam

DESCRIPTION

18-gauge BioMetalQ liner delivers cut level D protection while maintaining dexterity. BioMetalQ is 95% derived from bio-based material. Touchscreen compatible for seamless device use without removing the gloves. The coating is composed of degradable compounds.

TECHNOLOGY



APPLICATIONS



NJC8273DQ

18 gauge polyester/BioMetalQ/tungsten with sandy foam nitrile palm dipped, touch-screen, reinforced thumb crotch

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Polyester/BioMetalQ/Tungsten	Coating Texture	Sandy Foam

DESCRIPTION

18-gauge MetalQ/tungsten construction liner delivers cut level F protection while maintaining dexterity. Sandy foam nitrile coating delivers exceptional grip and enhanced tactile sensitivity for precision handling. Offers exceptional dexterity and a precise fit for maximum comfort. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



NJE4273DQ

21 gauge nylon/BioMetalQ/tungsten with foam nitrile palm dipped, touchscreen, reinforced thumb crotch

Liner Gauge	21G	Coating Material	Nitrile
Liner Material	Nylon/BioMetalQ/Tungsten	Coating Texture	Foam

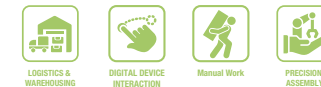
DESCRIPTION

21-gauge MetalQ/tungsten construction liner delivers cut level F protection while maintaining dexterity. Sandy foam nitrile coating delivers exceptional grip and enhanced tactile sensitivity for precision handling. Offers exceptional dexterity and a precise fit for maximum comfort. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS





ESD PROTECTION



PMS3009

13 gauge nylon/carbon with white PU fingertips dipped

Liner Gauge	13G	Coating Material	PU
Liner Material	Nylon/Carbon	Coating Texture	Flat

DESCRIPTION

13-gauge nylon/carbon liner offers reliable ESD control. PU finger coating improves grip for finger dexterity. Uncoated palm and back maximize breathability and flexibility. Snug, seamless fit supports comfort during repetitive precision work.

TECHNOLOGY



APPLICATIONS



YZZ3182

13 gauge nylon/carbon shell

Liner Gauge	13G	Coating Material	N/A
Liner Material	Nylon/Carbon	Coating Texture	N/A

DESCRIPTION

13-gauge nylon/carbon liner delivers excellent tactility with ESD protection. Uncoated design offers maximum breathability and comfort. Low-profile fit works as a standalone inspection glove or as an under-glove. Seamless construction minimizes irritation during extended wear.

TECHNOLOGY



APPLICATIONS



PES3009

13 gauge nylon/carbon with PU palm dipped

Liner Gauge	13G	Coating Material	PU
Liner Material	Nylon/Carbon	Coating Texture	Flat

DESCRIPTION

13-gauge nylon/carbon liner provides ESD-safe performance for controlled areas. PU palm coating ensures precise, non-slip dry grip for small components. Low-lint, clean handling helps protect sensitive electronics and finishes. Breathable seamless knit reduces fatigue in long assembly or inspection tasks.

TECHNOLOGY



APPLICATIONS



NJJ8009D

18 gauge nylon/carbon/spandex with water-jetted micro-foam nitrile palm dipped, touchscreen

Liner Gauge	18G	Coating Material	Nitrile
Liner Material	Nylon/Carbon/Spandex	Coating Texture	Water jetted micro foam

DESCRIPTION

18-gauge nylon/carbon liner provides ESD-safe performance for controlled areas. Palm coating micro-foam nitrile coating provides secure grip in dry conditions. Breathable design helps wick away moisture, keeping hands cool and dry throughout use. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



PES8382D

Wear-resistant and comfortable cut-resistant protective gloves with a dexterous feel

Liner Gauge	18G	Coating Material	PU
Liner Material	Nylon/Carbon/Spandex	Coating Texture	Flat

DESCRIPTION

18-gauge nylon/MetalQ liner delivers cut level B protection while maintaining dexterity. Palm coating PU coating provides secure grip in dry conditions. ESD-safe design helps dissipate static in controlled environments. Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS





PES8473D

18

METALQ

18 gauge nylon/MetalQ/tungsten/carbon with PU palm dipped, touchscreen

Liner Gauge	18G	Coating Material	PU
Liner Material	Nylon/MetalQ/Tungsten/Carbon	Coating Texture	Flat

DESCRIPTION

18-gauge nylon/MetalQ/tungsten liner delivers cut level F protection while maintaining dexterity.
PU palm coating provides secure grip in dry conditions.
ESD-safe design helps dissipate static in controlled environments.
Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



PES8386D

18

METALQ

18 gauge nylon/MetalQ/carbon with PU palm dipped, touchscreen

Liner Gauge	18G	Coating Material	PU
Liner Material	Nylon/MetalQ/Carbon	Coating Texture	Flat

DESCRIPTION

18-gauge nylon/MetalQ liner delivers cut level D protection while maintaining dexterity.
PU palm coating provides secure grip in dry conditions.
ESD-safe design helps dissipate static in controlled environments.
Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



PES8477D

18

HyperGuard

18 gauge nylon/HPPE/steel wire/carbon with PU palm dipped, touchscreen

Liner Gauge	18G	Coating Material	PU
Liner Material	Nylon/HPPE/Steel/Carbon	Coating Texture	Flat

DESCRIPTION

18-gauge nylon/MetalQ liner delivers cut level E protection while maintaining dexterity.
PU palm coating provides secure grip in dry conditions.
ESD-safe design helps dissipate static in controlled environments.
Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS



PES8474D

18

METALQ

18 gauge nylon/MetalQ/carbon with PU palm dipped, touchscreen

Liner Gauge	13G	Coating Material	PU
Liner Material	Nylon/HPPE/Steel/Carbon	Coating Texture	Flat

DESCRIPTION

18-gauge nylon/MetalQ liner delivers cut level C protection while maintaining dexterity.
PU palm coating provides secure grip in dry conditions.
ESD-safe design helps dissipate static in controlled environments.
Touchscreen compatible for seamless device use without removing the gloves.

TECHNOLOGY



APPLICATIONS





S23-0908

ABRATION RESISTANT/Synthetic Leather Work Gloves/Light Duty Safety Gloves with Breathability,Touch Capable

Material	Stretch birdseye fabric & Synthetic leather
Colour	Gray & Black

DESCRIPTION

Stretch birdseye fabric for dexterity & breathability.
Synthetic leather palm for abrasion reaching EN388 level 2 under 1600 circles.
Open cuff for easy to take on & off.
Machine washable for easy cleaning & maintenance.

TECHNOLOGY



APPLICATIONS



S23-0907

ABRATION RESISTANT/Synthetic Leather Work Gloves/Light Duty Safety Gloves with Breathability,Touch Capable

Material	Stretch birdseye fabric & Synthetic leather
Colour	Gray & Black

DESCRIPTION

Stretch birdseye fabric for dexterity & breathability.
Synthetic leather palm for abrasion reaching EN388 level 2 under 1600 circles.
Elastic SBR cuff with hook & loop closure for better adjustment.
Machine washable for easy cleaning & maintenance.

TECHNOLOGY



APPLICATIONS





EN388:2016
+A1:2018
2121X

ANSI/ISEA 105
A1
4 2

S25-0802

ABRASION RESISTANT/Synthetic Leather Work Gloves/Light Duty Safety Gloves with Breathability,Touch Capable

Material	Stretch birdseye fabric & Synthetic leather
Colour	Gray & Black

DESCRIPTION

Stretch birdseye fabric for dexterity & breathability.
Synthetic leather palm for abrasion reaching EN388 level 2 under 1600 circles.
5MM foam padding reduces shock and vibration from hand tool use.
Elastic SBR cuff with hook & loop closure for better adjustment.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2121X

ANSI/ISEA 105
A1
4 2

SL5001-Hi-vis Orange -Hi-vis Yellow

ABRASION RESISTANT/Synthetic Leather Work Gloves/Medium Duty Safety Gloves with Reflective Safety Warning,Touch Capable

Material	Stretch spandex & Synthetic leather & PVC
Colour	Orange & Black

DESCRIPTION

Stretch spandex back and synthetic leather finger sidewall for dexterity & breathability.
Synthetic leather palm(1600 circles level 2) with durable PVC reinforcement(3000 circles level 3) for abrasion resistance.
Hi-vis color back of hand for safety warning.
Reflective fingertips & logo on back for safety warning in dark environment.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2121X

ANSI/ISEA 105
A1
4 2

SL1010

EXCELLENT ANTI-SLIP/Synthetic Leather Work Gloves/Light Duty Safety Gloves with Abrasion Resistant, Touch Capable

Material	Stretch spandex & Stretch birdseye fabric & Synthetic leather & Silicone
Colour	Gray & Blue

DESCRIPTION

Synthetic leather palm with full silicone printing offers excellent grip and long- lasting durability.
Stretch spandex back and birdseye fabric for dexterity & breathability.
Synthetic leather palm for abrasion reaching EN388 level 2 under 1600 circles.
Antibacterial and deodorizing terry cloth with strong sweat absorption.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2121X

ANSI/ISEA 105
A1
4 2

SL1013

ABRASION RESISTANT/Synthetic Leather Work Gloves/Light Duty Safety Gloves with Breathability,Touch Capable

Material	Stretch spandex & Stretch birdseye fabric & Synthetic leather
Colour	Red & Black

DESCRIPTION

Stretch spandex back and birdseye fabric for dexterity & breathability.
Synthetic leather for abrasion reaching EN388 level 2 under 1600 circles.
Elastic SBR cuff with hook & loop closure for better adjustment.
Machine washable for easy cleaning & maintenance.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2121X

ANSI/ISEA 105
A1
4 2

SL1016

CONVENIENT MAGNET/Synthetic Leather Work Gloves/Medium Duty Safety Gloves with Abrasion resistant, Impact Release, Reflective, Touch Capable

Material	Stretch spandex & Synthetic leather & SBR & PVC
Colour	Black

DESCRIPTION

Magnet tips on back of hand helps to absorb the screw nuts.
Synthetic leather palm for abrasion reaching EN388 level 2 under 1600 circles. Additional PVC(3000 circles level 3) reinforcement padding offering better durability.
3MM elastic & embossed SBR knuckle for protection.
Antibacterial and deodorizing terry cloth with strong sweat absorption.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2121X

ANSI/ISEA 105
A1
4 2

SL1011

ABRASION RESISTANT/Synthetic Leather Work Gloves/Medium Duty Safety Gloves with Impact Release, Vibration Absorption,Touch Capable

Material	Stretch spandex & Synthetic leather & SBR
Colour	Gray & Blue

DESCRIPTION

Stretch spandex back for breathability, elastic & embossed SBR for dexterity making your hands easy to bend.
Synthetic leather palm for abrasion reaching EN388 level 2 under 1600 circles.
5MM memory foam with PVC reinforcement for vibration release.
Antibacterial and deodorizing terry cloth with strong sweat absorption.

TECHNOLOGY



APPLICATIONS





EN388:2016
+A1:2018
2121X

ANSI/ISEA 105
A1
4 2

SL1014

ABRASION RESISTANT/Synthetic Leather Work Gloves/Medium Duty Safety Gloves with Breathability,Abrasion resistant,Vibration Absorption

Material	Stretch spandex & Synthetic leather & SBR
Colour	Red & Black

DESCRIPTION

Synthetic leather with PVC reinforcement for abrasion reaching EN388 level 2 under 1600 circles.
5MM memory foam with PVC reinforcement for vibration release.
2MM elastic & embossed SBR knuckle for protection.
Antibacterial and deodorizing terry cloth with strong sweat absorption.

TECHNOLOGY



DURABLE



ABRASION
RESISTANT



TOUCHSCREEN
COMPATIBLE



ANTI-VIBRATION

APPLICATIONS



GENERAL MATERIAL
HANDLING



MACHINERY
OPERATION



CONSTRUCTION



AUTOMOTIVE
MAINTENANCE
& DETAILING



EN388:2016
+A1:2018
2X21C

ANSI/ISEA 105
A3
4 2

S25-0808

CUT RESISTANT/Metal Q Fabric Work Gloves/Safety Gloves with Cut Resistant CE level C & ANSI A3

Material	Stretch spandex & Stretch birdseye fabric & Synthetic leather & PVC & Metal Q fabric
Colour	Red & Black

DESCRIPTION

Lightweight Metal Q fabric reaches CE level C & ANSI A3 offers cut-resistance protection.
Synthetic leather with PVC reinforcement for abrasion reaching EN388 level 2 under 1600 circles.
Stretch birdseye fabric & spandex for dexterity & breathability.
Elastic SBR cuff with hook & loop closure for better adjustment.

TECHNOLOGY



CUT
RESISTANT



ABRASION
RESISTANT



DURABLE

APPLICATIONS



GENERAL MATERIAL
HANDLING



High-Cutting-Risk
Work Environment



High-Cutting-Risk
Work Environment



AUTOMOTIVE
MAINTENANCE
& DETAILING



EN388:2016
+A1:2018
1X42D

ANSI/ISEA 105
A4
1 3

S23-0709

CUT RESISTANT/Metal Q Fabric Work Gloves/Safety Gloves with Cut Resistant CE level D & ANSI A4

Material	Metal Q fabric & Goat leather
Colour	Gray & Black

DESCRIPTION

Lightweight Metal Q fabric reaches CE level D & ANSI A4 offers cut-resistance protection.
Goat leather palm(1200 circles level 2) for durability.
Metal Q fabric and goat leather provides best breathability and dexterity.
Dual-layer reinforcement at the fingertips and knuckle for extra protection.

TECHNOLOGY



CUT
RESISTANT



BREATHABLE



ABRASION
RESISTANT

APPLICATIONS



GENERAL MATERIAL
HANDLING



High-Cutting-Risk
Work Environment



High-Cutting-Risk
Work Environment



AUTOMOTIVE
MAINTENANCE
& DETAILING



SL1015

IMPACT RESISTANT/Synthetic Leather Work Gloves/Heavy Duty Safety Gloves with Durability,Impact Protection,Vibration Absorption

Material	Stretch spandex & Synthetic leather & PVC & SBR & Metal Q fabric
Colour	Red & Black

DESCRIPTION

Lightweight Metal Q fabric reaches CE level E & ANSI A5 cut-resistance for better protection.
6MM Thermoplastic Rubber (TPR) for Impact Protection.
Synthetic leather with PVC reinforcement for abrasion reaching EN388 level 2 under 1600 circles.
3MM SBR padding with PVC reinforcement for vibration resistance.

TECHNOLOGY



APPLICATIONS



S23-0821

IMPACT PROTECTION/Goat Leather Work Gloves/Heavy Duty Safety Gloves with Vibration Absorption,Reflective Safety Warning

Material	Goat leather & PVC & Metal Q fabric
Colour	White & Hi-vis yellow

DESCRIPTION

6MM Thermoplastic Rubber (TPR) with reflective function for absorbing impact with extra efficiency.
Soft goat leather palm(1200 circles level 2) for durability.
8MM memory foam padding attenuate the effect of vibrations when using power tools
Lightweight Metal Q fabric reaches CE level E & ANSI A5 cut resistance protection.

TECHNOLOGY



APPLICATIONS



S25-0512 ^{Hiv Yel}_{-Red}

CUT RESISTANT/Metal Q Fabric Work Gloves/Safety Gloves with Cut Resistant CE level F & ANSI A8 and High Abrasion Resistant CE Level 3

Material	Metal Q fabric & Synthetic leather & SBR
Colour	Gray & Hi-vis yellow & Red

DESCRIPTION

Metal Q fabric reaches CE level F & ANSI A8 cut resistance protection.
High-performance Metal Q fabric (7000 circles level 3) for excellent durability.
Stretch spandex back for dexterity & breathability.
Elastic SBR cuff with hook & loop closure for better adjustment.

TECHNOLOGY



APPLICATIONS



S25-0819

IMPACT RESISTANT/Synthetic Leather Work Gloves/Heavy Duty Safety Gloves with Durability,Impact Protection,Vibration Absorption

Material	Stretch spandex & Synthetic leather & SBR & PVC
Colour	Black & Blue

DESCRIPTION

Synthetic leather with PVC reinforcement for abrasion reaching EN388 level 2 under 1600 circles.
6MM Thermoplastic Rubber (TPR) for knuckle protection.
PVC reinforcement on palm for extra protection.
3MM EVA padding attenuate the effect of vibrations when using power tools.

TECHNOLOGY



APPLICATIONS



SL1012

IMPACT PROTECTION/Synthetic Leather Work Gloves/Heavy Duty Safety Gloves with Vibration Absorption,Touch Capable

Material	Stretch spandex & Synthetic leather & SBR & PVC
Colour	Gray & Blue

DESCRIPTION

6MM Thermoplastic Rubber (TPR) for Impact Protection.
Synthetic leather palm(1600 circles level 2) with durable PVC reinforcement(3000 circles level 3) for abrasion resistance.
3MM SBR padding with PVC reinforcement for vibration resistance.
Elastic SBR cuff with hook & loop closure for better adjustment.

TECHNOLOGY



APPLICATIONS





EN388:2016
+A1:2018
2X21X

ANSI/ISEA 105
A1
4 2

ANSI/ISEA 138
1

S24-0722

IMPACT PROTECTION/Synthetic Leather Work Gloves/Heavy Duty Safety Gloves with Vibration Release,Touch Capable

Material	Stretch spandex & Synthetic leather & SBR & PVC
Colour	Black & Blue

DESCRIPTION

Synthetic leather with PVC reinforcement for abrasion reaching EN388 level 2 under 1600 circles.
6MM Thermoplastic Rubber (TPR) for knuckle protection.
8MM memory foam padding attenuate the effect of vibrations when using power tools.
Open cuff for easy to take on & off.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2X21X

ANSI/ISEA 105
A1
4 2

ANSI/ISEA 138
1

SL3014

IMPACT PROTECTION/Synthetic Leather Work Gloves/Heavy Duty Safety Gloves with Vibration Absorption,Touch Capable

Material	Stretch spandex & Synthetic leather & SBR & PVC
Colour	Gray & Blue

DESCRIPTION

6MM Thermoplastic Rubber (TPR) for Impact Protection.
Synthetic leather with PVC reinforcement for abrasion reaching EN388 level 2 under 1600 circles.
3MM SBR padding with PVC reinforcement for vibration resistance.
Reflective bands on knuckle for safety warning in dark environment.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2X21AP

ANSI/ISEA 105
A1
4 2

ANSI/ISEA 138
1

S25-0905

IMPACT RESISTANT/Synthetic Leather Work Gloves/Heavy Duty Safety Gloves with Durability,Impact Protection,Vibration Absorption

Material	Stretch spandex & Synthetic leather & SBR & PVC
Colour	Black & Blue

DESCRIPTION

Synthetic leather with PVC reinforcement for abrasion reaching EN388 level 2 under 1600 circles.
6MM Thermoplastic Rubber (TPR) for knuckle protection.
PVC reinforcement on palm for extra protection.
3MM EVA padding attenuate the effect of vibrations when using power tools.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2X21AP

ANSI/ISEA 105
A1
4 2

S25-0816

ABRASION RESISTANT/Synthetic Leather Work Gloves/Medium Duty Safety Gloves with Impact Protection,Abrasion resistant,Vibration Absorption

Material	Stretch spandex & Synthetic leather & SBR & PVC
Colour	Red & Black

DESCRIPTION

Synthetic leather with PVC reinforcement for abrasion reaching EN388 level 2 under 1600 circles.
5MM Thermoplastic Rubber (TPR) for knuckle protection.
PVC reinforcement on palm for extra protection.
5MM foam padding attenuate the effect of vibrations when using power tools.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2111X

ANSI/ISEA 105
A1
3 2

ANSI/ISEA 138
1

S23-0808

IMPACT PROTECTION/Cow Leather Work Gloves/Heavy Duty Safety Gloves with Cut Resistant CE level E & ANSI A5 , Abrasion resistant

Material	Cow leather & Silicone & SBR & PVC
Colour	Red & Black

DESCRIPTION

6MM Thermoplastic Rubber (TPR) for impact protection.
Cow leather palm for abrasion reaching EN388 level 2 under 1200 circles.
Synthetic leather palm reinforcement with full silicone printing offers excellent grip and long- lasting durability. 5MM padding for vibration absorbing
Lightweight Metal Q liner reaches CE level E & ANSI A5 cut-resistance for better protection.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2X21AP

ANSI/ISEA 105
A1
4 2

ANSI/ISEA 138
2

S25-0812

IMPACT RESISTANT/Synthetic Leather Work Gloves/Heavy Duty Safety Gloves with Durability,Impact Protection,Vibration Absorption

Material	Stretch spandex & Synthetic leather & SBR & PVC & Silicone
Colour	Red & Black

DESCRIPTION

5MM silicone shell with absorbed materia for impact protection.
Synthetic leather palm(1600 circles level 2) with durable PVC reinforcement(3000 circles level 3) for abrasion resistance.
3MM silicone padding with PVC reinforcement for vibration resistance.
Elastic SBR cuff with hook & loop closure for better adjustment.

TECHNOLOGY



APPLICATIONS





EN388:2016
+A1:2018
2X21AP

ANSI/ISEA 105
A1
4 2

ANSI/ISEA 138
2

S25-0811

IMPACT RESISTANT/Synthetic Leather Work Gloves/Heavy Duty Safety Gloves with Vibration Release,Touch Capable

Material	Stretch spandex & Synthetic leather & Silicone
Colour	Gray & Red

DESCRIPTION

Synthetic leather with PVC reinforcement for abrasion reaching EN388 level 2 under 1600 circles.
5MM silicone shell with absorbed material for impact protection.
8MM memory foam padding attenuate the effect of vibrations when using power tools.
Open cuff for easy to take on & off.

TECHNOLOGY



ABRASION
RESISTANT



IMPACT PROTECTION



TOUCHSCREEN
COMPATIBLE



ANTI-VIBRATION

APPLICATIONS



GENERAL MATERIAL
HANDLING



PRECISION
WORK



CONSTRUCTION



AUTOMOTIVE
MAINTENANCE
& DETAILING



EN388:2016
+A1:2018
2X34C

ANSI/ISEA 105
A3
4 4

S23-0807

PUNCTURE RESISTANT/Synthetic Leather Work Gloves/Medium Duty Safety Gloves with Anti-slip,Impact Release

Material	Stretch spandex & Synthetic leather & Silicone & HPPE fabric & SBR
Colour	Black

DESCRIPTION

Synthetic leather outershell with functional fabric inside for puncture protection which reach CE level 4.
Synthetic leather palm with full silicone printing offers excellent grip and long- lasting durability.
Synthetic leather palm(1600 circles level 2) for durability.
Elastic SBR cuff with hook & loop closure ensures the perfect fit for safety and comfort throughout the day.

TECHNOLOGY



PUNCTURE RESISTANT



TOUCHSCREEN
COMPATIBLE



DURABLE



PRECISION
GRIP

APPLICATIONS



GENERAL MATERIAL
HANDLING



PRECISION
WORK



CONSTRUCTION



AUTOMOTIVE
MAINTENANCE
& DETAILING



EN388:2016
+A1:2018
4X44B

ANSI/ISEA 105
A2
4 4

S25-0818

NEEDLE RESISTANCE/Synthetic Leather Work Gloves/Medium Duty Safety Gloves with Anti-slip,Impact Release

Material	Stretch spandex & Synthetic leather & Silicone & HPPE fabric & SBR
Colour	Black

DESCRIPTION

High-performance functional HPPE fabric for needle resistance, which can reach level 3 under ASTM F2878-19
Functional HPPE fabric (more than 8000 circles level 4) for durability.
Synthetic leather palm reinforcement with silicone printing offers excellent grip and long- lasting durability.
3MM embossed SBR back of hand for protection.

TECHNOLOGY



NEEDLE RESISTANT



ANTI-VIBRATION



DURABLE



PRECISION
GRIP

APPLICATIONS



WASTE MANAGEMENT



NEEDLE RESISTANT



CONSTRUCTION

FUNCTIONAL PROTECTION



EN388:2016
+A1:2018
2121X

ANSI/ISEA 105
A1
4 2

S25-0815

VIBRATION ABSORPTION/Synthetic Leather Work Gloves/Medium Duty Safety Gloves with Anti-slip,Vibration Absorption

Material	Stretch spandex & Synthetic leather & Silicone & SBR
Colour	Gray & Black

DESCRIPTION

Full silicone padding palm attenuate the effect of vibrations when using power tools. Synthetic leather with full palm silicone printing offers excellent grip and long- lasting durability. Stretch spandex back for dexterity & breathability. Elastic SBR cuff with hook & loop closure for better adjustment.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2123X

EN407:2020
3342XX

ANSI/ISEA 105
A1
4 4

500°

HEAT RESISTANCE/ Aramid Fiber Work Gloves/Safety Gloves with Heat & Radiant Heat Resistance

Material	Aramid fiber & Aluminum foil
Colour	Green & Silver

DESCRIPTION

Aramid fiber construction protect your hands under 500°C working environment 15 inches long cuff provide cover enough safety protection area. Aluminum foil cuff against with radiant heat.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2123X

EN407:2020
3342XX

ANSI/ISEA 105
A1
4 4

1000°

HEAT RESISTANCE/ Aramid Fiber Work Gloves/Safety Gloves with Heat & Radiant Heat Resistance

Material	Aramid fiber & Aluminum foil
Colour	Green & Silver

DESCRIPTION

Aramid fiber construction with heat-resisting felt protect your hands under 1000°C working environment 15 inches long cuff provide cover enough safety protection area. Aluminum foil cuff against with radiant heat.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2121X

EN511:2006
11X

ANSI/ISEA 105
A1
4 2

S25-0803

COLD RESISTANCE/Synthetic Leather Work Gloves/Medium Duty Safety Gloves with Abrasion Resistant,Waterproof & Windproof

Material	Flex tech fabric & Synthetic leather & PVC & SBR & Thinsulate lining
Colour	Gray & Black

DESCRIPTION

3M™ Thinsulate™ 100G insulation helps you stay warm and dry by trapping and holding body heat while allowing moisture to escape. Soft and two-way stretch fabric back with waterproof TPU membrane inside to block the cold wind. 360° covered with TPU membrane keeping breathable while exhausting moisture. Synthetic leather with PVC reinforcement for abrasion reaching EN388 level 2 under 1600 circles.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2121X

EN511:2006
11X

ANSI/ISEA 105
A1
4 2

S25-0804

COLD RESISTANCE/Synthetic Leather Work Gloves/Medium Duty Safety Gloves with Abrasion Resistant,Waterproof & Windproof

Material	Oxford fabric & Synthetic leather & PVC & Thinsulate lining
Colour	Black

DESCRIPTION

3M™ Thinsulate™ 40G insulation helps you stay warm and dry by trapping and holding body heat while allowing moisture to escape. Oxford fabric back with waterproof TPU membrane inside to block the cold wind. 360° covered with TPU membrane keeping breathable while exhausting moisture. Synthetic leather with PVC reinforcement for abrasion reaching EN388 level 2 under 1600 circles.

TECHNOLOGY



APPLICATIONS





EN388:2016
+A1:2018
2121X

EN511:2006
11X

ANSI/ISEA 105
A1
4 2

S25-0805

COLD RESISTANCE/Synthetic Leather Work Gloves/Light Duty Safety Gloves with Anti-slip,Waterproof & Windproof

Material	Oxford fabric & Synthetic leather & PVC & Thinsulate lining
Colour	Black

DESCRIPTION

3M™ Thinsulate™ 150G insulation helps you stay warm and dry by trapping and holding body heat while allowing moisture to escape.
Oxford fabric back with waterproof TPU membrane inside to block the cold wind.
360° covered with TPU membrane keeping breathable while exhausting moisture.
PU palm offers excellent grip function.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2121X

EN511:2006
221

ANSI/ISEA 105
A1
4 2

S25-0806

COLD RESISTANCE/Synthetic Leather Work Gloves/Medium Duty Safety Gloves with Abrasion Resistant,Waterproof & Windproof, Anti-slip

Material	Flex tech fabric & Thinsulate lining & Silicone
Colour	Black

DESCRIPTION

3M™ Thinsulate™ 150G & 200G insulation helps you stay warm and dry by trapping and holding body heat while allowing moisture to escape.
Soft and two-way stretchable fabric back with waterproof TPU membrane inside to block the cold wind.
360° covered with TPU membrane keeping breathable while exhausting moisture.
Synthetic leather palm reinforcement with silicone printing offers excellent grip and long- lasting durability.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2121X

EN511:2006
221

ANSI/ISEA 105
A1
4 2

S25-0807

COLD RESISTANCE/Synthetic Leather Work Gloves/Medium Duty Safety Gloves with Abrasion Resistant,Waterproof & Windproof, Anti-slip

Material	Flex tech fabric & Thinsulate lining & Silicone
Colour	Black

DESCRIPTION

3M™ Thinsulate™ 150G & 200G insulation helps you stay warm and dry by trapping and holding body heat while allowing moisture to escape. Mitten design for extra cold protection.
Soft and two-way stretch fabric back with waterproof TPU membrane inside to block the cold wind.
360° covered with TPU membrane keeping breathable while exhausting moisture.
Synthetic leather palm reinforcement with silicone printing offers excellent grip and long- lasting durability.

TECHNOLOGY



APPLICATIONS



3D KNITTED SERIES



EN388:2016
+A1:2018
2111X

ANSI/ISEA 105
A1
4 2

S23-0811

3D KNIT/Suede fabric Work Gloves/Light Duty Safety Gloves with Excellent Anti-Slip, Breathable, Flexible

Material	3D knitted fabric & Silicone
Colour	Hi vis yellow & Black

DESCRIPTION

Lightweight suede fabric palm for dexterity.
Super stretchy yarns with 3D knit construction technology fits your hands well and lightweight and fit design makes any job easier and safer.
Dual-layer reinforcement at the fingertips for extra protection.
Full silicone printing offers excellent grip and long- lasting durability.

TECHNOLOGY



APPLICATIONS



EN388:2016
+A1:2018
2111XP

ANSI/ISEA 105
A1
4 2

S23-1113

3D KNIT/Suede fabric Work Gloves/Medium Duty Safety Gloves with Excellent Anti-Slip, Breathable, Flexible,Impact Resistant

Material	3D knitted fabric & Silicone & PVC
Colour	Hi vis yellow & Black

DESCRIPTION

Lightweight suede fabric palm for dexterity.
Super stretchy yarns with 3D knit construction technology fits your hands well and lightweight and fit design makes any job easier and safer.
5MM Thermoplastic Rubber (TPR) for knuckle protection.
Full silicone printing offers excellent grip and long- lasting durability.

TECHNOLOGY



APPLICATIONS





EN388:2016
+A1:2018
2111XP

ANSI/ISEA 105
A1
4 2

ANSI/ISEA 138
1

S25-0801

3D KNIT/Suede fabric Work Gloves/Heavy Duty Safety Gloves with Excellent Anti-Slip, Breathable, Flexible, Impact Resistant, Cut Resistant

Material	3D knitted fabric & Silicone & PVC & Metal Q fabric
Colour	Hi vis yellow & Black

DESCRIPTION

Lightweight Metal Q liner reaches CE level E & ANSI A5 cut-resistance for better protection. Super stretchy yarns with 3D knit construction technology fits your hands well and lightweight and fit design makes any job easier and safer. 5MM Thermoplastic Rubber (TPR) for knuckle protection. Full silicone printing offers excellent grip and long-lasting durability.

TECHNOLOGY



CUT
RESISTANT



PRECISION
GRIP



ERGONOMIC FIT



IMPACT PROTECTION

APPLICATIONS



GENERAL MATERIAL
HANDLING



Manual Work



LOGISTICS &
WAREHOUSING



AUTOMOTIVE
MAINTENANCE
& DETAILING



ARM
PROTECTION



ARM PROTECTION



HZZ8834



18 gauge ergonomically shape cut sleeves, 25cm

Liner Gauge	18G	Coating Material	N/A
Liner Material	Polyester/MetalQ	Coating Texture	N/A

DESCRIPTION

18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Ergonomic fit helps reduce hand fatigue during repetitive tasks. Finger hole design keeps sleeve securely in place during active movement. Lightweight and breathable construction offers lasting comfort during prolonged wear.

TECHNOLOGY



APPLICATIONS



HZZ8826



18 gauge ergonomically shape cut sleeves, 35cm

Liner Gauge	18G	Coating Material	N/A
Liner Material	Polyester/MetalQ	Coating Texture	N/A

DESCRIPTION

18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Ergonomic fit helps reduce hand fatigue during repetitive tasks. Lightweight and breathable construction offers lasting comfort during prolonged wear. Seamless knit reduces irritation and supports all-day comfort.

TECHNOLOGY



APPLICATIONS



HZZ8410



18 gauge polyester/MetalQ/steel wire cut sleeves, with velcro sewed on the top, 45cm

Liner Gauge	18G	Coating Material	N/A
Liner Material	Polyester/MetalQ/Steel	Coating Texture	N/A

DESCRIPTION

. 18-gauge MetalQ/steel delivers cut level F protection while maintaining dexterity.
. Extended 45cm length ensures enhanced forearm coverage in high-risk tasks.
. Thumb hole design keeps sleeve securely in place during active movement.
. Adjustable Velcro closure provides a snug and personalized fit on the upper arm.

TECHNOLOGY



APPLICATIONS



HZZ3231



13 gauge staple HPPE/steel wire cut sleeves with thumb slot, 37cm

Liner Gauge	13G	Coating Material	N/A
Liner Material	Staple HPPE/Steel	Coating Texture	N/A

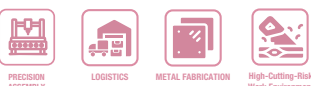
DESCRIPTION

13-gauge HPPE staple/steel liner delivers cut level C protection while maintaining dexterity. Thumb hole design keeps sleeve securely in place during active movement. Lightweight and breathable construction offers lasting comfort during prolonged wear. Ergonomic fit helps reduce hand fatigue during repetitive tasks.

TECHNOLOGY



APPLICATIONS



HZZ3299



13 gauge HPPE/glass fiber/steel cut sleeves with thumb slot, 47cm

Liner Gauge	13G	Coating Material	N/A
Liner Material	HPPE/Glass fiber/Steel	Coating Texture	N/A

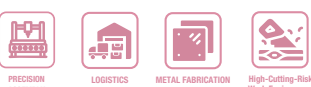
DESCRIPTION

13-gauge HPPE/glass fiber/steel delivers cut level D protection while maintaining dexterity. Extended 47cm length ensures enhanced forearm coverage in high-risk tasks. Thumb hole design keeps sleeve securely in place during active movement. Adjustable Velcro closure provides a snug and personalized fit on the upper arm.

TECHNOLOGY



APPLICATIONS





HZZ340



Kevlar®

13 gauge Kevlar cut & heat protection sleeves, 40cm

Liner Gauge	13G	Coating Material	N/A
Liner Material	Kevlar	Coating Texture	N/A

DESCRIPTION

13-gauge Kevlar liner delivers cut level B protection while maintaining dexterity. Kevlar yarn construction provide good heat protection for arms. Ergonomic fit helps reduce hand fatigue during repetitive tasks. Knit wrist helps block debris and ensures a secure fit.

TECHNOLOGY



APPLICATIONS



HZZ5268



METALQ

15 gauge nylon/MetalQ cut sleeves with thumb slot and velcro sewed on the top

Liner Gauge	13G	Coating Material	N/A
Liner Material	Nylon/MetalQ	Coating Texture	N/A

DESCRIPTION

18-gauge MetalQ delivers cut level E protection while maintaining dexterity. Extended 45cm length ensures enhanced forearm coverage in high-risk tasks. Thumb hole design keeps sleeve securely in place during active movement. Adjustable Velcro closure provides a snug and personalized fit on the upper arm.

TECHNOLOGY



APPLICATIONS



HZZ8508



METALQ

18 gauge nylon/MetalQ cut sleeves, with thumb slot and velcro sewed on the top, 45cm

Liner Gauge	18G	Coating Material	N/A
Liner Material	Nylon/MetalQ	Coating Texture	N/A

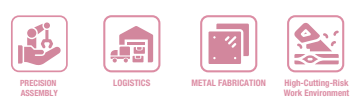
DESCRIPTION

- 18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity.
- Extended 45cm length ensures enhanced forearm coverage in high-risk tasks.
- Thumb hole design keeps sleeve securely in place during active movement.
- Adjustable Velcro closure provides a snug and personalized fit on the upper arm.

TECHNOLOGY



APPLICATIONS



HZZ8812



METALQ

18 gauge nylon/MetalQ ergonomically design cut sleeves, 45cm

Liner Gauge	18G	Coating Material	N/A
Liner Material	Nylon/MetalQ	Coating Texture	N/A

DESCRIPTION

18-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Extended 45cm length ensures enhanced forearm coverage in high-risk tasks. Thumb hole design keeps sleeve securely in place during active movement. Lightweight and breathable construction offers lasting comfort during prolonged wear.

TECHNOLOGY



APPLICATIONS



HZZ8462



METALQ

18 gauge polyester/MetalQ/tungsten cut sleeves with thumb slot, velcro sewed on the top, 45cm

Liner Gauge	18'G	Coating Material	N/A
Liner Material	Nylon/MetalQ/Tungsten	Coating Texture	N/A

DESCRIPTION

18-gauge MetalQ/tungsten delivers cut level F/A9 protection while maintaining dexterity. Extended 45cm length ensures enhanced forearm coverage in high-risk tasks. Thumb hole design keeps sleeve securely in place during active movement. Adjustable Velcro closure provides a snug and personalized fit on the upper arm.

TECHNOLOGY



APPLICATIONS



HZZ4255



METALQ

21 gauge polyester/MetalQ cut sleeves, 55cm

Liner Gauge	21G	Coating Material	N/A
Liner Material	Polyester/MetalQ	Coating Texture	N/A

DESCRIPTION

21-gauge MetalQ liner delivers cut level D protection while maintaining dexterity. Extended 45cm length ensures enhanced forearm coverage in high-risk tasks. Thumb hole design keeps sleeve securely in place during active movement. Lightweight and breathable construction offers lasting comfort during prolonged wear.

TECHNOLOGY



APPLICATIONS





HZZ4273



21 gauge polyester/MetalQ/tungsten cut sleeves, 55cm

Liner Gauge	21G	Coating Material	N/A
Liner Material	Polyester/MetalQ/Tungsten	Coating Texture	N/A

DESCRIPTION

21-gauge MetalQ/tungsten delivers cut level F protection while maintaining dexterity. Extended 45cm length ensures enhanced forearm coverage in high-risk tasks. Thumb hole design keeps sleeve securely in place during active movement. Lightweight and breathable construction offers lasting comfort during prolonged wear.

TECHNOLOGY



APPLICATIONS



HZZ4615



21 gauge polyester/MetalQ/tungsten cut sleeves, 55cm

Liner Gauge	21G	Coating Material	N/A
Liner Material	Polyester/MetalQ/Tungsten	Coating Texture	N/A

DESCRIPTION

21-gauge MetalQ/tungsten delivers cut level F/A8 protection while maintaining dexterity. Extended 45cm length ensures enhanced forearm coverage in high-risk tasks. Thumb hole design keeps sleeve securely in place during active movement. Lightweight and breathable construction offers lasting comfort during prolonged wear.

TECHNOLOGY



APPLICATIONS





BODY PROTECTION



EN388:2016
+A1:2018
1X42D



ITEM NO CZ110 CUT RESISTANT CREW NECK PULLOVER

Cut Resistant pullover are mufactured using MetalQ yarn, offering outstanding tested and certified levels of cut,abrasion,tear and puncture resistance.

MATERIAL CONTENT	MetalQ,Cotton
SIZE RANGE	S-5XL

FEATURES

- MetalQ yarn is used to provide excellent cut resistance
- Forebreast protection
- Thumb holes
- Reflective warning strip
- Glass free, metal free,100% latex free

APPLICATIONS

- Glass and glazing
- Ceramics
- Iron and steel industry



EN388:2016
+A1:2018
1X42D



ITEM NO CZ113 CUT RESISTANT COLLARED PULLOVER

Cut Resistant pullover are mufactured using MetalQ yarn, offering outstanding tested and certified levels of cut,abrasion,tear and puncture resistance.

MATERIAL CONTENT	MetalQ,Cotton
SIZE RANGE	S-5XL

FEATURES

- MetalQ yarn is used to provide excellent cut resistance
- Full body protection
- Neck protection
- Thumb holes
- Glass free, metal free,100% latex free

APPLICATIONS

- Glass and glazing
- Ceramics
- Iron and steel industry



EN388:2016
+A1:2018
1X42F



ITEM NO CZ111 CUT RESISTANT COLLARED PULLOVER

Cut Resistant pullover are mufactured using MetalQ yarn, offering outstanding tested and certified levels of cut,abrasion,tear and puncture resistance.

MATERIAL CONTENT	MetalQ,Cotton
SIZE RANGE	S-5XL

FEATURES

- MetalQ yarn is used to provide excellent cut resistance
- Full body protection
- Neck protection
- Thumb holes
- Reflective warning strip
- Hi vis color
- Glass free, metal free,100% latex free

APPLICATIONS

- Glass and glazing
- Ceramics
- Iron and steel industry





ITEM NO CZ1112

CUT RESISTANT COLLARED PULLOVER

Cut Resistant pullover are manufactured using MetalQ yarn, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.

MATERIAL CONTENT	MetalQ,Cotton
SIZE RANGE	S-5XL

FEATURES

- MetalQ yarn is used to provide excellent cut resistance
- Full body protection
- Neck protection
- Thumb holes
- Reflective warning strip
- Glass free, metal free,100% latex free

APPLICATIONS

- Glass and glazing
- Ceramics
- Iron and steel industry



ITEM NO CZ108

METAL Q CUT RESISTANT V-NECK SHIRTS

Cut Resistant pullover are manufactured using MetalQ yarn, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.

MATERIAL CONTENT	MeatIQ , Viscose
SIZE RANGE	S-5XL

FEATURES

- MetalQ yarn is used to provide excellent cut resistance
- Could wear next to the skin
- Glass free, metal free,100% latex free
- Neck protection

APPLICATIONS

- Glass and glazing
- Ceramics
- Iron and steel industry



ITEM NO CZ103

CUT RESISTANT INTERLOCK JACKETS AND PANTS

Cut Resistant Interlock Jacket and pants are manufactured using Metal Q yarn, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.

MATERIAL CONTENT	MetalQ, Nylon
SIZE RANGE	S-5XL

FEATURES

- MetalQ yarn is used to provide excellent cut resistance
- Could wear next to the skin
- Glass free, metal free,100% latex free
- Front pocket
- Full body protection

APPLICATIONS

- Glass and glazing
- Ceramics
- Iron and steel industry



ITEM NO CZ101

METAL Q CUT RESISTANT V-NECK SHIRTS

Cut Resistant V-neck shirts are manufactured using MetalQ yarn, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.

MATERIAL CONTENT	MetalQ,Viscose
SIZE RANGE	S-5XL

FEATURES

- MetalQ yarn is used to provide excellent cut resistance.
- Could wear next to the skin
- Glass free, Metal free
- 100% latex free

APPLICATIONS

- Glass and glazing
- Ceramics
- Iron and steel industry





EN388:2016
+A1:2018
3X43F



ITEM NO CZ114 CUT RESISTANT VEST

Cut Resistant vest are mufactured using MetalQ yarn, offering outstand-
ing tested and certified levels of cut,abrasion,tear and puncture
resistance.

MATERIAL CONTENT	MetalQ
SIZE RANGE	S-5XL

FEATURES

MetalQ yarn is used to provide excellent cut resistance
Forebreast & back protection
Glass free, metal free,100% latex free

APPLICATIONS

Glass and glazing
Ceramics
Iron and steel industry



EN388:2016
+A1:2018
3X44F



ITEM NO CZ116 CUT RESISTANT APRON

Cut Resistant apron are mufactured using HPPE yarn & tungsten,
offering outstanding tested and certified levels of cut,abrasion,tear and
puncture resistance.

MATERIAL CONTENT	HPPE, Tungsten
SIZE RANGE	S-5XL

FEATURES

HPPE yarn & tungsten is used to provide excellent cut resistance
Forebody protection
100% latex free

APPLICATIONS

Glass and glazing
Ceramics
Iron and steel industry



EN388:2016
+A1:2018
2X32F



ITEM NO CZ115 CUT RESISTANT VEST

Cut Resistant vest are mufactured using HPPE yarn, offering outstanding
tested and certified levels of cut,abrasion,tear and puncture resistance.

MATERIAL CONTENT	HPPE, Glass Fiber
SIZE RANGE	S-5XL

FEATURES

HPPE yarn is used to provide excellent cut resistance
Forebreast protection
Belly patch TPR for impact release
Metal free,100% latex free

APPLICATIONS

Glass and glazing
Ceramics
Iron and steel industry



EN388:2016
+A1:2018
3X44F



ITEM NO CZ117 CUT RESISTANT TROUSERS

Cut Resistant trousers are mufactured using HPPE yarn & tungsten,
offering outstanding tested and certified levels of cut,abrasion,tear and
puncture resistance.

MATERIAL CONTENT	HPPE, Tungsten
SIZE RANGE	S-5XL

FEATURES

HPPE yarn & tungsten is used to provide excellent cut resistance
Leg protection
100% latex free

APPLICATIONS

- Glass and glazing
- Ceramics
- Iron and steel industry



