

ECOLLEXTION CATALOG

2025 GLOVES



<https://ecollextion.com>

About eCollextion

Since 2003

Ecollextion Company Limited

The pioneer of knitted garment in 2003.

Ecollextion is much more than two words.

It's innovation. It's quality.

It's commitment to the environment.

And all this is only possible thanks to specialization: because we are specialists in work gloves from 20 years ago.

Ecollextion is one of China's fastest growing manufacturer and suppliers of safety gloves, specialized in cut-resistant gloves, coated glove and more.

We have complete series of fully automatic knitting machines. It includes 7 gauges, 10 gauges, 13 gauges, 15 gauges, 18 gauges and freshly 21 gauges machines.

We have a great R&D team with high level of knowledge and skills of new product research and development. We are strong to develop any new products with our customers.

With production facility in China and Myanmar we supply professional garments and gloves to Australia, Europe and the North and South America.

We offer a board range of products that complies with local certifications and requirements in different jurisdictions.

Along with our strong credit, prompt service response, quality products at competitive prices and on-time delivery are ensured.

Ecollextion - MORE THAN PROTECTION





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EUROPEAN STANDARDS AND CE MARKING



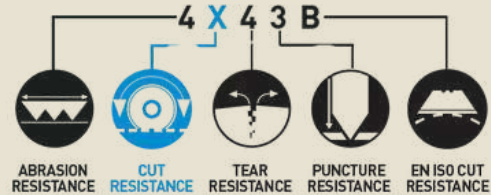
EN ISO 21420



EN 388

CUT INDEX	PERFORMANCE LEVEL RATING
1.2	1
2.5	2
5	3
10	4
20	5

CUT (COUPE) TEST



EN16350



EN374-1



EN407



EN511



THE AMERICAN NATIONAL STANDARDS INSTITUTE / INTERNATIONAL SAFETY EQUIPMENT ASSOCIATION (ANSI/ISEA) 105-2016 AMERICAN NATIONAL STANDARD FOR HAND PROTECTION CLASSIFICATION

Cut Resistance | Which Cut Level do I Choose?



NUISANCE Cut Hazards

200 – 499 grams to cut
Paper Cuts, Material Handling, Parts Assembly



LOW Cut Hazards

500 – 1,499 grams to cut
Material Handling, Small Parts Handling, General Purpose, Warehouse, Construction



MODERATE Cut Hazards

1,500 – 2,199 grams to cut
Bottle & Glass Handling, Drywalling, Electrical, HVAC, Automotive Assembly, Metal Handling



HIGH Cut Hazards

2,200 – 3,999 grams to cut
Sharp Metal Stamping, Metal Recycling, Pulp & Paper, Automotive, Aerospace Industry, Meat Processing, Glass Manufacturing



EXTREME Cut Hazards

4,000 – 6,000+ grams to cut
Sharp Metal Stamping, Butchering, Pulp & Paper, Oil & Gas, Industrial Pipe Fitting, Sheet Metal, Steel Cable Handling, Food Processing

Abrasion Resistance | Which Abrasion Level do I Choose?

COATED GLOVES

Coated gloves provide better grip in wet and dry conditions and let your hand move more freely than a leather glove. But if you're dealing with high abrasion like pulling ropes, palm coatings may wear down too quickly.

LEATHER GLOVES

Leather gets a bit of a bad wrap. But when it comes to abrasion resistance, leather is amazing. It will protect your hands, take a beating, and will have a longer lifespan than a coated glove.

HYBRID GLOVES

The best thing about glove innovation is that you get the best of both worlds. Like our Clutch Gear® Goatskin Mechanics Glove. It features nylon backing for freedom of movement and a double leather palm for amazing abrasion resistance.

Tested at 500g of Force



> 100
Abrasion
Revolutions



> 500
Abrasion
Revolutions



> 1,000
Abrasion
Revolutions

Tested at 1,000g of Force



> 3,000
Abrasion
Revolutions



> 10,000
Abrasion
Revolutions



> 20,000
Abrasion
Revolutions

Puncture Resistance | Which Puncture Level do I Choose?

Most puncture gloves only protect the palm area of the hand, which is okay for many applications — just be aware of this. Full-coverage puncture gloves are available, but they tend to be more expensive and offer less comfort and dexterity.

ASTM F2878: Fine object puncture threat



≥ 2
Newtons
of Puncture



≥ 4
Newtons
of Puncture



≥ 6
Newtons
of Puncture



≥ 8
Newtons
of Puncture



≥ 10
Newtons
of Puncture

Waste Handling, Law Enforcement, Pulp & Paper, Recycling (risk of needles)

EN 388:2016: Large object puncture threat



≥ 10
Newtons
of Puncture



≥ 20
Newtons
of Puncture



≥ 60
Newtons
of Puncture



≥ 100
Newtons
of Puncture



≥ 150
Newtons
of Puncture

Glass, Recycling (without risk of needles), Lumber

COOLING SERIES



NEW

3GL13CL

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

15 gauge
Coolmax® liner
Nitrile foam

DESCRIPTION

- 15-Gauge Coolmax® fabric technology provides evaporative cooling
- Nitrile foam palm provides durable gripping power in dry, wet and oily conditions
- Touchscreen capable to keep users safe and connected
- Machine washable



EN388



4131X

EN407



X1XXXX

APPLICATION

Oil & gas industry, Maintenance & repair, Equipment operation, Logistics & warehouse, Gardening & landscaping

NEW



EN388



4131X

3GL14CL

GAUGE

15 gauge

LINER MATERIAL

Nylon & Spandex

COATING MATERIAL/FINISH

Nitrile microfoam

DESCRIPTION

- Ultra-thin nitrile microfoam and nylon / spandex liner offers 360° breathable effect
- Advanced nitrile microfoam coating offers outstanding abrasion performance
- The 15-Gauge seamless knitted nylon and spandex liner offers excellent dexterity and flexibility
- Touch screen capable to keep users safe and connected
- Great durability performance

APPLICATION

Oil & gas industry, Automotive industry, Maintenance, Machining industry, Logistics & warehousing

NEW



EN388



4131X

3GL15CL

GAUGE

13 gauge

LINER MATERIAL

Polyester

COATING MATERIAL/FINISH

Latex sandy

DESCRIPTION

- Ice feeling waffle knitted construction liner increases the surface area to provide super breathable and cooling effect
- Lightweight liner provides comfort and prevention of fatigue at work
- Sandy latex offers abrasion resistant and supports superior grip in wet and dirty environment

APPLICATION

Maintenance & repair, Equipment operation, Logistics & Warehouse, Gardening & landscaping

3GL13NT

GAUGE	13 gauge
LINER MATERIAL	Polyester
COATING MATERIAL/FINISH	Nitrile smooth

DESCRIPTION

- Good grip on slippery and oily surfaces
- Industrial economy version
- Black color is available and ideal for dirty environments

APPLICATION

Automotive industry, Maintenance, Machining industry, Logistics and warehousing



EN388



4121X

3GL14NT

GAUGE	U3
LINER MATERIAL	Polyester
COATING MATERIAL/FINISH	Nitrile smooth

DESCRIPTION

- Great abrasion resistance
- U3 knitted technology provides excellent grip
- Provides flexibility and ductility
- Oil and lubricant resistance
- Super dexterity

APPLICATION

Handling of small parts, Automotive, Construction, Mounting



EN388



4121X



EN388



4121X

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

15 gauge
Polyester
Nitrile smooth

DESCRIPTION

- Good abrasion and tear resistance
- Light and great flexibility
- Good grip in dry condition and excellent durability
- 3/4 coated provides more protection for back and fingers

APPLICATION

Agriculture, Fruits harvesting, Dry Pharmaceutical, Automotive industries, Small components assembly, Electronics industries, Semiconductor industries, Maintenance

3GL16NT

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

15 gauge
Polyester
Nitrile smooth

DESCRIPTION

- Seamless ergonomic design that provides greater flexibility, touch and comfort. Lightweight and comfortable
- It offers great durability and is resistant to oil and water
- Fully dipped nitrile provides totally waterproof and enhances grip in damp, wet and oily environments

APPLICATION

Oil and gas industry, Automotive industry, Maintenance, Machining industry, Logistics and warehousing



EN388



3121X

3GL17NT

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

13 gauge
Polyester
Nitrile foam

DESCRIPTION

- Its fluor liner enhances the visibility of the hands in dark environment
- Nitrile foam provides protection against oil and fats whilst offers flexibility and dexterity
- Good grip on oily, wet and dry surfaces
- Touchscreen capabilities optional

APPLICATION

Construction and masonry, Gardening, Maintenance and civil works, Cleaning and public services, Waste collection



EN388



2121X



EN388



4121X



3GL18NT

GAUGE

15 gauge

LINER MATERIAL

Polyester

COATING MATERIAL/FINISH

Nitrile foam

DESCRIPTION

- Nitrile foam provides great breathability and flexibility
- The knitted polyester line offers good comfort and dexterity
- Great abrasion level and tear resistance
- 3/4 coated provides more protection on back and fingers. Half coated option

APPLICATION

Oil & gas industry, Automotive industry, Maintenance, Machining industry, Logistics and warehousing

3GL19NT

GAUGE

15 gauge

LINER MATERIAL

Nylon & Spandex

COATING MATERIAL/FINISH

Nitrile microfoam with nitrile dot

DESCRIPTION

- Advanced nitrile microfoam coating offers outstanding abrasion performance
- Lightweight and flexible, offering the user great comfort
- Multiple magnified grip and durability due to the nitrile dots on the palm
- Breathable

APPLICATION

Oil and gas industry, Precise maintenance and assembly, Carpentry Loading and unloading, Mechanical workshops

3GL21NT

GAUGE

13 gauge

LINER MATERIAL

Polyester

COATING MATERIAL/FINISH

Nitrile sandy

DESCRIPTION

- The nitrile sandy coating provides excellent grip, protects the hands against water and oily environment
- Great abrasion resistance
- Single dipped nitrile sandy, offers great breathability and flexibility
- Open back coating offers great breathability and flexibility

APPLICATION

Oil & gas industry, Plumbing work, Construction, Workshops, Light assembly



EN388



4131X



EN388



3121X



EN388



4121X

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

15 gauge
Nylon & Spandex
Nitrile sandy

DESCRIPTION

- The 15-Gauge seamless knitted nylon / spandex liner offers excellent comfort and flexibility
- Nylon / spandex liner gains outstanding fit and feel of gloves.
- Great sensitivity for precision parts
- Great abrasion resistance
- Optional choice on three fingers touch screen

APPLICATION

Oil & gas industry, Small parts handling, General maintenance, Metal stamping, Automotive

3GL23NT

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

13 gauge
Polyester
Nitrile smooth fully coated,
Nitrile sandy palm coated

DESCRIPTION

- Seamless polyester liner that provides comfort and touch
- Fully coated, made with a first layer of smooth nitrile and a second layer of sandy nitrile that provides excellent grip in wet, dry and oily environments. 3/4 coated optional
- Double nitrile coating that provides maximum resistance to abrasion, greater durability and impermeability

APPLICATION

Oil and gas industry, Precise maintenance and assembly, Carpentry Loading and unloading, Mechanical workshops



Water & Oil repellent

Keep your hands all time clean and dry



3GL13FH

GAUGE	13 gauge
LINER MATERIAL	Polyester
COATING MATERIAL/FINISH	Nitrile smooth

DESCRIPTION

- Extra quality nitrile
- Excellent grip in dry, wet and oily environments
- Great comfort, ergonomics and breathability
- Suitable for food use and for contact with aqueous, alcoholic, and dairy foods except acids

APPLICATION

Food packaging, Hostelry, Repair and greasing of machinery in the food industry



3GL14FH

GAUGE	13 gauge
LINER MATERIAL	Polyester
COATING MATERIAL/FINISH	Water based PU smooth

DESCRIPTION

- Food contact grade used
- DMF free
- The gloves designed for light applications that offer good flexibility

APPLICATION

Automotive industry, Maintenance, Machining industry, Food processing



3GL15FH

GAUGE	15 gauge
LINER MATERIAL	Nylon
COATING MATERIAL/FINISH	Nitrile foam

DESCRIPTION

- Ergonomic with excellent tactile sensitivity
- Special for food use
- Excellent grip in dry, wet & fatty environments
- Coated up to half back for added protection option
- Terry loop lining, up to -10° cold resistance option

APPLICATION

Food handling, Automotive sector, Aeronautics industry, Cold storage (optional)

3GL16FH

GAUGE	15 gauge
LINER MATERIAL	Nylon / spandex
COATING MATERIAL/FINISH	Nitrile foam

DESCRIPTION

- Extra quality nitrile
- Excellent grip in dry, wet and oily environments
- The 15-Gauge seamless knitted nylon and spandex liner offers excellent dexterity and flexibility
- Suitable for food use and for contact with aqueous, alcoholic, and dairy food except acids

APPLICATION

Food packaging, Hostelry, Repair and greasing of machinery in the food industry

3GL17FH

GAUGE	13 gauge
LINER MATERIAL	HPPE, nylon, spandex, steel fibre
COATING MATERIAL/FINISH	Nitrile foam

DESCRIPTION

- Seamless HPPE liner gloves gives excellent dexterity, flexibility and comfort
- Reinforcement between thumb and index finger (optional) that provides greater resistance to wear and tear
- Resistant to contact heat (100°C for 15")
- Maximum level of cut F protection. Other cut levels are available

APPLICATION

Handling of metal parts with sharp edges, Manufacture of metal containers, Automotive industry, Glass industry, Handling of oiled parts, Plastic injection molding



3GL18FH

GAUGE

15 gauge

LINER MATERIAL

Nylon

COATING MATERIAL/FINISH

**First nitrile smooth,
second nitrile sandy**



EN388



3121X



DESCRIPTION

- The quality of its liner makes it comfortable and flexible
- Fully coated gloves (the first layer of flat nitrile is incorporated with a second layer of sandy nitrile), offering an excellent grip in dry, wet, and oily environments
- Good resistance to abrasion, greater durability

APPLICATION

Collection of products in agriculture, Food packaging, Maintenance in the Food handling, Construction and maintenance of machinery

3GL19FH

GAUGE

15 gauge

LINER MATERIAL

HPPE blended with steel fibre

COATING MATERIAL/FINISH

N/A



EN388



1X42C

EN407



X1XXXX



DESCRIPTION

- HPPE blended with steel fibre is a high-tech product that guarantees maximum and long-lasting protection against cuts and abrasion
- Resistant to contact heat (100°C for 15")
- Its flexibility, lightweight nature, and coolness make this glove far more comfortable than others, providing the highest level of comfort and breathability for the end user
- Ambidextrous
- Suitable for alimentary use

APPLICATION

Collection of products in agriculture, Food packaging, Maintenance in the Food handling, Construction and maintenance of machinery





Static electricity, even in imperceptible electrostatic discharges (ESD), can damage ESD-sensitive devices during handling in production environments.

Anti-static gloves are made with conductive materials that dissipate electrostatic charge, preventing damage to electronic systems. They also prevent contamination caused by oil particles present on the hands.



EN388



EN16350



EN1149



3GL13PU

GAUGE	13 gauge
LINER MATERIAL	Polyester
COATING MATERIAL/FINISH	PU

DESCRIPTION

- The gloves designed for light application that require good flexibility
- Good abrasion and tear resistance
- Offer great sensitivity to hand small parts and precise industry
- Customized color optional like commonly black and grey for liner and PU coating



EN388



3121X

APPLICATION

DIY, Storage and replenishment, Small parts handling, Painters and plasterers, Assembly and assembly of parts in dry, slightly damp or greased environments, Quality inspection

3GL14PU

GAUGE	13 gauge
LINER MATERIAL	Polyester & carbon fibre
COATING MATERIAL/FINISH	PU fingertips

DESCRIPTION

- Offers great sensitivity of small parts handling and precise industry
- Perfect design for better fitting
- Complies with EN1149 / EN16350 standards for protection against electrostatic properties
- Use for touch screens



EN388



002XX

EN16350



APPLICATION

Laboratories, Precision handling in work with antistatic risk, Handling, assembly and assembly of parts in dry environments

3GL15PU

GAUGE	13 gauge
LINER MATERIAL	Polyester & Carbon fibre
COATING MATERIAL/FINISH	PU

DESCRIPTION

- Carbon fibre knitted in liner offers anti-statics performance
- The gloves designed for light applications that require good flexibility
- Offer great sensitivity to handle small parts and precise industry

APPLICATION

Laboratories, Precision handling in work with antistatic risk, Handling, assembly and assembly of parts in dry environments



EN388

EN16350



3121X

3GL16PU

GAUGE	13 gauge
LINER MATERIAL	Polyester
COATING MATERIAL/FINISH	PU

DESCRIPTION

- Touch screen fiber knitted in liner (thumb finger, index finger, middle finger)
- Available to use carbon fiber and copper fiber for tactility
- Offer great sensitivity to handle small parts and precise industry
- Its flour color increases safety precaution

APPLICATION

Mechanics, Automotive industry, Aeronautical, Installation and maintenance, Assembly lines and sub-assemblies, Carpentry, Touch screen devices



EN388



3121X



3GL17PU

GAUGE	13 gauge
LINER MATERIAL	Nylon
COATING MATERIAL/FINISH	PU

DESCRIPTION

- High strength, high wear resistance, high chemical resistance and good deformation resistance, aging resistance
- Nylon hygroscopicity and dyeing are better than polyester
- PU coating is tough, thin, durable and flexible, making it an excellent coating. Because of this feature, it is very suitable for precision work, or just to protect and keep hands clean
- PU material scores high in terms of wear resistance. Due to its soft and stretchable properties, it still provides good puncture resistance without being too bulky

APPLICATION

Automotive industry, Maintenance, Machining industry, Electronics industry, Logistics, Warehousing



EN388



3121X

CUT PROTECTION SERIES

3GL13CP

GAUGE
LINER MATERIAL

13 gauge
HPPE blended with
fiberglass, nylon and elastane
PU

COATING MATERIAL/FINISH

PU

DESCRIPTION

- High level of cut performance EN ISO level B, C, D, E and F (Optional)
- Breathable PU smooth coated and lightweight liner allow high level comfort and dexterity, keep hands cool and dry
- Great grip performance in dry working condition
- Excellent abrasion performance and durability in use
- 3/4 Coating option for more protection on the back of hands and fingers



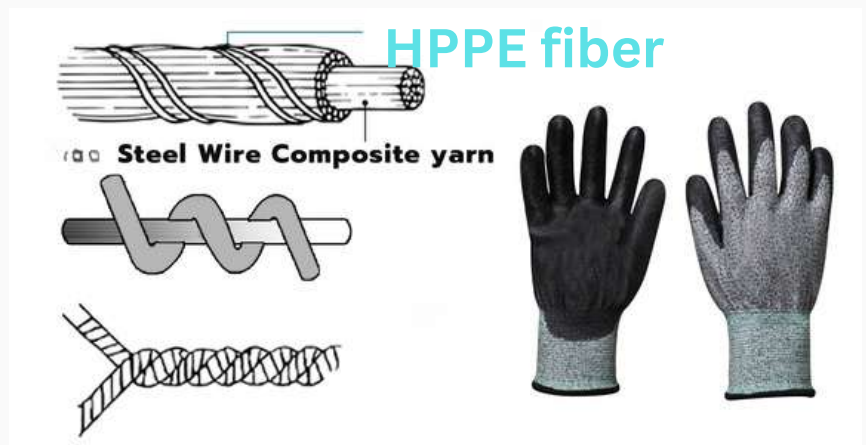
EN388



4X42C

APPLICATION

Glass and steel industry, Automotive industry
Maintenance, Mechanical assembly, Construction



- HPPE is known widely used as its high strength is used in the manufacture of cut-resistant gloves
- Provides excellent touch, lightness and flexibility
- Sensation of freshness due to its high breathability
- High resistance to abrasion, greater durability

3GL14CP

GAUGE
LINER MATERIAL

13 gauge
HPPE blended with fiberglass,
nylon and elastane
Nitrile foam

COATING MATERIAL/FINISH

DESCRIPTION

- High level of cut performance EN ISO level B, C, D, E & F. (Option)
- Breathable nitrile foam coating provides excellent dry, wet & oily grip performance
- Excellent abrasion resistance allows for long terms use
- Ergonomically designed for superior fit and feel
- Reinforced thumb crotch

APPLICATION

Oil & gas industry, Glass and steel industry, Automotive industry
Maintenance, Mechanical assembly, Construction

3GL15CP

GAUGE
LINER MATERIAL

13 gauge
HPPE blended with fibreglass,
nylon and elastane
Nitrile Sandy

COATING MATERIAL/FINISH

DESCRIPTION

- High level of cut performance EN ISO level B, C, D, E & F. (Options)
- Nitrile sandy rough coating provide excellent grip performance in dry and oily working condition
- Breathable back provides extreme comfort
- Designed for easy movement and continuous wear

APPLICATION

Oil and gas, Marine, Metal fabrication, Logistics, Small Parts
Spare assembling, Automotive, General maintenance

3GL16CP

GAUGE
LINER MATERIAL

13 gauge
HPPE blended with fiberglass,
nylon and elastane
First nitrile smooth, second nitrile
sandy

COATING MATERIAL/FINISH

DESCRIPTION

- Reinforcement between thumb and index finger to reduce wear and tear (Optional)
- Flat nitrile fully dipped, second layer of sandy nitrile palm coating
- Nitrile offers a better grip in oily environments than any other coating
- Withstands contact heat resistance 100° C for 15"
- Excellent resistance to abrasion, increased durability
- Suitable for use with touch screen devices. (optional)

APPLICATION

Sharp objects handling with medium-high cutting risk, Bending and stamping of metal parts. Machining, Metal assembly, Handling of sheets
Manufacture of metal packaging



EN388



4X42D



EN388



4X43F



EN388



4X42D

EN407



X1XXXX

3GL17CP

GAUGE
LINER MATERIAL

15 gauge
**HPPE blended with fibreglass,
nylon and elastane**
Latex crinkle

COATING MATERIAL/FINISH

Latex crinkle

DESCRIPTION

- HPPE fabric is recognized worldwide for its great resistance and is employed in the fabrication of cut-resistant gloves
- Withstands contact heat up to 250°C for 15"
- Crinkle latex coating ensures a firm grip on both wet and dry surfaces
- Comfort, breathability and lightweight
- Highly flexible design due to its crinkle finish and its anatomical shape

APPLICATION

Glass industry, Recycling plants and waste, Glaziers, Handling of non-oiled sheets, Aluminum, PVC and rubber industry

3GL18CP

GAUGE
LINER MATERIAL

10 gauge
**HPPE blended with fibreglass,
nylon and elastane**
Leather palm

COATING MATERIAL/FINISH

Leather palm

DESCRIPTION

- Designed for puncture resistance
- HPPE knitted liner provides the comfort, breathable, whilst high performance cut resistance

APPLICATION

Glass handling, Metal handling, Stamping, Metal fabrication

3GL19CP

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

10 gauge
Aramid
Cow leather

DESCRIPTION

- Aramid is special fiber for flame retardant and cut resistant features
- Cow leather on the palm is optional to enhance the puncture feature and improve durability of the gloves

APPLICATION

Glass handling, Metal stamping, Steel processing



EN388



4X44D

EN407



X2XXXX



EN388



4443C



EN388



4343C

EN407



X1XXXX



3GL20CP	
GAUGE	15 gauge
LINER MATERIAL	HPPE blended with fibreglass, nylon and elastane
COATING MATERIAL/FINISH	N/A

DESCRIPTION

- Seamless support with HPPE textile technology for grip, flexibility, and comfort
- Ambidextrous
- Good grip, comfort, flexibility and freshness
- Maximum level of cut protection
- Suitable for food handling

APPLICATION

Food handling, Meat processing, Clean rooms, Flat glass assembly in automotive, Pulp and paper industry



3GL21CP	
GAUGE	13 gauge
LINER MATERIAL	Aramid
COATING MATERIAL/FINISH	N/A

DESCRIPTION

- Aramid is special fiber for flame retardant and cut resistant features

APPLICATION

Glass handling, Metal stamping, Steel processing



3GL22CP	
GAUGE	13 gauge
LINER MATERIAL	Aramid
COATING MATERIAL/FINISH	PVC dots on palm

DESCRIPTION

- Aramid is special fiber for flame retardant and cut resistant features
- PVC dots on the palm enhance the gripping feature of the gloves

APPLICATION

Glass handling, Metal stamping, Steel processing



EN388



X5XX



GAUGE	N/A
LINER MATERIAL	Metal ring
COATING MATERIAL/FINISH	N/A

DESCRIPTION

- Metal steel support high cut performance
- Special for the poultry processing
- Adjustable button on the wrist to hold your arm secure and avoid fatigue

APPLICATION

Food handling, Beef processing, Chicken processing

3SL13CP

GAUGE	13 gauge
LENGTH	12" - 22"
LINER MATERIAL	HPPE

DESCRIPTION

- High cut performance arm protector for high risk work
- UPF 50+ UV protection for gardening / farming / exercising
- Breathable and lightweight
- Thumb holes optional

APPLICATION

Glass handling, Metal stamping, Steel processing

3SL14CP

GAUGE	13 gauge
LENGTH	12" - 17"
LINER MATERIAL	HPPE fibre mixed with other synthetic fibres
COATING MATERIAL/FINISH	N/A

DESCRIPTION

- Its elasticity allows any garment underneath
- The thumb hole ensures that the cuff does not roll, nor expose the wrist and forearm (Optional)
- It is manufactured with materials that provide moderate cut resistance
- Adjustment by hook & loop
- Its fresh touch offers great comfort and breathability for the user

APPLICATION

Glass industry, Mechanical engineering, Aeronautic industry, Home appliances industry, Automotive sector, Cardboard industry



EN388



354XD



EN388



4X4XC

3GL13AV

GAUGE	13 gauge
LINER MATERIAL	Polyester
COATING MATERIAL/FINISH	TPE

DESCRIPTION

- 13-Gauge polyester liner offers great flexibility and dexterity
- The unique "zig zag" TPE molded design provides anti-slip feature
- Special TPE molded design offers extra protection on saddles, thumb and finger nail

APPLICATION

Mechanic, Automotive, Demolition, Furniture
Machine Operation, Maintenance, Masonry
Material Handling, Construction, Carpentry



EN388



2131X

3GL14AV

GAUGE	13 gauge
LINER MATERIAL	Polyester
COATING MATERIAL/FINISH	Full TPE

DESCRIPTION

- 13-Gauge polyester liner offers great flexibility and dexterity
- Full TPE molded design provides full hand impact resistance and anti-vibration

APPLICATION

Construction, Mining, Aerospace, Automotive industry,
Machinery, Metal fabrication, Transportation



EN388



2X31X

3GL15AV

GAUGE	13 gauge
LINER MATERIAL	HPPE
COATING MATERIAL/FINISH	Full TPE

DESCRIPTION

- 13-Gauge HPPE knitted liner provide a great dexterity and comfort
- High level of cut performance EN ISO level D
- Full TPE molded design provides full hand impact resistance and Anti-vibration

APPLICATION

Construction, Mining, Aerospace, Automotive industry, Machinery Metal fabrication, Transportation



EN388



2X42DP

3GL16AV

GAUGE	7 gauge
LINER MATERIAL	Polyester
COATING MATERIAL/FINISH	Rubber foam on the palm

DESCRIPTION

- Breathable 7-Gauge polyester seamless knit provides comfort
- Crotch reinforcement protects easy-wearing spot
- Unique rubber foam pads features a shock absorbing effect
- Flexible pre-curved design for small parts handling
- Rubber foam offers anti-cut performance

APPLICATION

Automotive, Heavy construction, Demolition, Grinding, Sanding Drilling, Oil and glass refining, Assembly, Fabrication, Mining



EN388



4142B



3GL17AV

GAUGE	13 gauge
LINER MATERIAL	HPPE
COATING MATERIAL/FINISH	Rubber foam on the palm

DESCRIPTION

- 13-Gauge HPPE seamless knit provides high level of cut performance
- Crotch reinforcement protects easy-wearing spot
- Elastic cuff for secure fit
- Unique rubber foam pads features a shock absorbing effect
- Flexible pre-curved design for small parts handling

APPLICATION

Automotive, Heavy construction, Demolition, Grinding, Sanding Drilling, Oil and glass refining, Assembly, Fabrication, Mining



EN388



4142D



3GL13AP

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

13 gauge
Polyester
TPR on the back, nitrile sandy
on the palm

DESCRIPTION

- 13-Gauge polyester liner offers great flexibility and dexterity. Hi-vis liner enhances the safety precautions
- Ideal for construction material handling
- Nitrile sandy coating give the gloves and excellent dry grip on slipper surface
- Palm padding and TPR back features impact protection for the back of the hand and the fingers
- Reinforced thumb crotch provides extra protection
- Adjustable Hook and loop closure is designed for customized logo

APPLICATION

Mechanic, Automotive, Demolition, Machine Operation, Maintenance, Masonry, Material Handling, Construction, Carpentry



EN388



4142XP



EN388



4X43CP



More designs available

3GL14AP

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

13 gauge
UHMWPE blended with glass
fibre
TPR on the back, nitrile sandy
on the palm

DESCRIPTION

- 13-Gauge UHMWPE blended with glass fibres seamless knit provides dexterity and comfort as well as cut resistance
- Nitrile sandy rough coating provides excellent grip performance in dry and oil working condition
- Palm padding and TPR back features impact protection for the back of the hand and the fingers
- Reinforced thumb crotch provides extra protection
- Adjustable Hook and loop closure is designed for customized logo

APPLICATION

Mechanic, Automotive, Demolition, Machine Operation, Maintenance, Masonry, Material Handling, Construction, Carpentry

3GL15AP

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

13 gauge, 10 gauge
HPPE, acrylic terry
TPR on the back, nitrile sandy on the palm

DESCRIPTION

- 13-Gauge HPPE cut resistant outer liner offers cut resistant feature. Hi-vis liner enhances the safety precautions
- 10-Gauge brushed acrylic terry cloth keeps hand from cold
- Sandy nitrile dipped to the palm and provides grip in dry and oily conditions
- The TPR impact cushions protect the knuckles and metacarpal bones from risk

APPLICATION

Mechanic, Automotive, Demolition, Machine Operation, Maintenance, Masonry, Material Handling, Construction, Carpentry



EN388



4X43CP



EN388



4X43FP



3GL16AP

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

13 gauge
UHMWPE
TPR on the back, nitrile microfoam on the palm

DESCRIPTION

- Strong 13-Gauge UHMWPE cut resistant liner offers high level of cut performance EN ISO cut F
- Nitrile microfoam coating provides dexterity and breathability and allows working in wet and oil conditions
- The TPR impact cushions protect the knuckles and metacarpal bones from risk

APPLICATION

Mechanic, Automotive, Demolition, Machine Operation, Maintenance, Masonry, Material Handling, Construction, Carpentry



EN388



4X43CP



3GL17AP

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

13 gauge
UHMWPE
TPR on the back, nitrile microfoam on the palm

DESCRIPTION

- Strong 13-Gauge UHMWPE cut resistant liner offers cut C resistance.
- Nitrile microfoam coating provides dexterity and breathability
- The TPR impact cushions protect the knuckles and metacarpal bones from risk

APPLICATION

Mechanic, Automotive, Demolition, Machine Operation, Maintenance, Masonry, Material Handling, Construction, Carpentry

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

13 gauge
HPPE
TPR on the back, nitrile
sandy on the palm



EN388



3X43CP



DESCRIPTION

- 13-Gauge HPPE knitted liner provide a great dexterity and comfort
- High level of cut performance EN ISO level C
- Nitrile sandy rough coating provides excellent grip performance in dry and oil working conditions
- TPR molded design at the back provides impact resistance and anti-vibration

APPLICATION

Construction, Mining, Aerospace, Automotive industry, Machinery, Metal fabrication, Transportation



3GL13LT

GAUGE	13 gauge (Lightweight)
LINER MATERIAL	Polyester
COATING MATERIAL/FINISH	Latex crinkle

DESCRIPTION

- The crinkle latex finish provides the excellent grip in dry and wet conditions
- Good dexterity and flexibility in medium heavy duty work
- Better tear and puncture resistance

APPLICATION

Construction, Gardening, Automobile assembly
Manufacturing industry



EN388



2131X

3GL14LT

GAUGE	10 gauge (Lightweight)
LINER MATERIAL	Recycled polycotton
COATING MATERIAL/FINISH	Latex crinkle

DESCRIPTION

- Recycled polycotton liner used as an economy choice
- Latex crinkle coating on palm and thumb option
- Open back reducing perspiration build-up
- Designed for a wide range of handling applications
- Latex 3/4 coated offers extended protection (option)

APPLICATION

Handling of dry or slightly damp objects, Construction and masonry, Slabs and rebar, Cleaning services, Agriculture, DIY



EN388



2121X



EN388



2121X

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

10 gauge
Recycled polycotton
Latex smooth

DESCRIPTION

- Recycled polycotton liner used as an economy choice
- Breathable
- Ergonomic design
- Very comfortable like second skin feel
- Water resistant on palm
- Solid grip in dry and wet environments

APPLICATION

General gardening work, Planting, Urban garden

3GL16LT



EN388



2131X

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

13 gauge
Polyester
Latex sandy

DESCRIPTION

- The latex sandy coating offers the gloves with an excellent grip in both dry and wet working condition
- Optional choice for single-dipped latex sandy to have better dexterity and breathability
- Ideal to use in small part handling

APPLICATION

Construction, Masonry

3GL17LT



EN388



2131X

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

13 gauge
Polyester
Latex foam

DESCRIPTION

- Hi-vis fabric increases the safety precaution
- Latex foam provides great breathability and comfort
- High flexibility polyester with latex foam offers excellent flexibility to reduce fatigue
- Good abrasion and tear resistance

APPLICATION

General Purpose, Engineering, Building & Construction, Logistics & Warehousing, Plumbing

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

15 gauge
Polyester
First layer of watertight latex,
Second layer of sandy latex



EN388



2342X

EN407



X2XXXX

EN511



X2X

DESCRIPTION

- Solid grip in dry and wet environments
- Fully coated for greater tightness, the first layer of watertight latex and the second layer of sandy latex that provides excellent grip in wet and dry environments
- Good abrasion and puncture resistance, increased durability
- Fully covered thumb for additional protection in an area exposed to bumps and cuts (15% of cutting accidents occur in this area)
- Inner lining of terry cotton that helps keep hand temperature stable in cold environments (down to 0°C) (Optional)

APPLICATION

Construction and masonry, Agricultural work and gardening, Industrial assembly, Outdoor maintenance, Outdoor work with cold temperatures up to 0°C.

360° waterproof performance

Excellent grip in wet conditions

Extremely high dexterity

Keep the user's hands dry and comfortable under long working hours.



3GL13TM

GAUGE

7 gauge

LINER MATERIAL

Acrylic terry

COATING MATERIAL/FINISH

Latex crinkle

DESCRIPTION

- The crinkle latex finish provides the excellent grip in dry and wet condition
- Heavyweight acrylic terry seamless shell excellent for thermal insulation
- Good dexterity and flexibility in cold condition
- Better tear and puncture resistance

APPLICATION

Refrigerated areas, utilities, food processing, commercial fishing, construction, outdoor winter activities and recreation



3GL14TM

GAUGE

7 gauge (Medium weight)

LINER MATERIAL

Terry fleece liner

COATING MATERIAL/FINISH

Latex crinkle

DESCRIPTION

- The crinkle latex finish provides the excellent grip in dry and wet condition
- Terry liner offers an economy choice for the consumer and provides the protection on lower temperature for short contact
- Good dexterity and flexibility in medium heavy duty work
- Good tear resistance

APPLICATION

Logistics, Warehousing, Cold storage, Maintenance
Mining, Building, Construction





3GL15TM

GAUGE	7 gauge
LINER MATERIAL	Acrylic terry
COATING MATERIAL/FINISH	Latex sandy

DESCRIPTION

- Latex sandy coating provides a superior grip in dry and wet condition
- Coated thumb provides more protection area. (Optional)
- Brushed liner provides the protection on lower temperature for short contact
- Great breathable on open back

APPLICATION

Logistics, Warehousing, Cold storage, Maintenance
Mining, Building, Construction



3GL16TM

GAUGE	13 gauge outer, 10 gauge inner
LINER MATERIAL	Polyester, acrylic terry
COATING MATERIAL/FINISH	Nitrile sandy

DESCRIPTION

- Double liner designed to great dexterity, more flexible
- Better abrasion and tear resistance
- Offer a good grip in dry, wet and oily condition
- 3/4 coated provides more protection on back and fingers (Option)

APPLICATION

Logistics, Warehousing, Maintenance, Mining, Building, Construction,
Refrigerated areas



3GL17TM

GAUGE	15 gauge outer, 10 gauge inner
LINER MATERIAL	Polyester, acrylic terry
COATING MATERIAL/FINISH	Nitrile foam

DESCRIPTION

- Double liner designed to great dexterity
- Nitrile foam coated offers great abrasion and tear resistance
- Offers a good grip in dry, wet and oily condition
- 3/4 coated provides more protection on back and fingers
- More options on half coated or fully coated styles

APPLICATION

Logistics, Warehousing, Maintenance, Mining, Building, Construction,
Refrigerated areas

3GL18TM



EN388 EN511



2131X



X2X

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

15 gauge outer, 10 gauge inner
Polyester, acrylic terry
Latex sandy

DESCRIPTION

- Latex sandy coating provides a superior grip in dry and wet condition
- Coated thumb provides more protection area
- Brushed liner provides the protection on lower temperature for short contact
- Touch screen feature available

APPLICATION

Logistics, Warehousing, Maintenance, Mining, Building, Construction, Refrigerated areas

3GL19TM



EN388 EN511



4X43C



X2X

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

15 gauge outer, 10 gauge inner
HPPE, glass fibre blended outer and acrylic terry inner
Nitrile sandy

DESCRIPTION

- Double liner designed to great dexterity. Outer HPPE fabric offers high level of cut performance EN ISO level C
- Nitrile sandy rough coating provide excellent grip performance in oily environments
- 3/4 coated provides more protection on back and fingers
- More option on half coated or fully coated styles

APPLICATION

Logistics, Warehousing, Maintenance, Mining, Building, Construction, Refrigerated areas

3GL20TM



EN407



X2XXXX

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

N/A
Cotton fleece
Goatskin

DESCRIPTION

- Goatskin provides a premium choice
- Inner fleece layer provides warmth and comfort
- It offers cold and freezing proof, up to -200 °C

APPLICATION

Logistics, Warehousing, Maintenance, Mining, Building, Construction, Refrigerated areas

3GL21TM



GAUGE

LINER MATERIAL

COATING MATERIAL/FINISH

10 gauge

Double knitted shell

Gel coating on palm

DESCRIPTION

- Acrylic napping provides warmth and comfort
- Silicon coating palm provides anti-skid and abrasion resistance
- It offers cold and freezing proof

APPLICATION

Cold storage handling, Snow shoveling, Freezer, Construction

3GL22TM



GAUGE

LINER MATERIAL

COATING MATERIAL/FINISH

10 gauge

Aramid blended with
polycotton

Silicon coating on palm

DESCRIPTION

- 500 - 600 °C heat resistance is available
- Fire retardant
- Anti-skid
- Cut resistance

APPLICATION

Boiler operation, Iron and steel processing, Glass processing
Blow molding, Hot ceramics, Sheet metal processing

3GL23TM



GAUGE

LINER MATERIAL

COATING MATERIAL/FINISH

10 gauge

Aramid blended with
polycotton

Silicon coating on palm

DESCRIPTION

- 300 - 400 °C flame and heat resistance is available
- Fire retardant
- Anti-skid
- Cut resistance

APPLICATION

Glass Kiln work, Hot ceramics, Sheet metal handling, Die operation
Glass processing, Blow molding

3GL24TM



EN407



X2XXXX

GAUGE

N/A

LINER MATERIAL

Cotton

COATING MATERIAL/FINISH

Full latex coating

DESCRIPTION

- 250 °C heat and steam resistance
- Water proof
- Anti-skid
- Cut resistance

APPLICATION

Catering, Bakery, Kitchen

3GL25TM



EN388



233XX

EN407



X2XXXX

GAUGE

N/A

LINER MATERIAL

Aramid blended with polycotton

COATING MATERIAL/FINISH

N/A

DESCRIPTION

- 250 °C flame and heat resistance
- Anti-skid
- Cut resistance
- Longer cuff option

APPLICATION

Boiler operation, Iron and steel processing, Glass processing
Blow molding, Hot ceramics, Sheet metal processing

3GL26TM



EN407



X2XXXX

GAUGE

10 gauge

LINER MATERIAL

Cotton

COATING MATERIAL/FINISH

N/A

DESCRIPTION

- 200 °C flame and heat resistance
- Fire retardant
- Liner provides comfort and breathable
- Flexible for handling small parts

APPLICATION

Hot ceramics, Bakery, Restaurant



EN407



X1XXXX

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

N/A
Cotton
N/A

DESCRIPTION

- 100 °C flame and heat resistance
- Fire retardant
- Longer cuff option

APPLICATION

Hot ceramics, Sharp and broken pieces handling, Low-heat applications



3GL13CS

GAUGE

N/A

LINER MATERIAL

Cotton jersey

COATING MATERIAL/FINISH

Nitrile smooth

DESCRIPTION

- Good solution for heavy duty applications
- Good abrasion resistance
- Safety cuff design reduces the hand extrusion risk
- Oil and water proof
- Have nitrile 3/4 coated option

APPLICATION

Logistics, Warehousing, Mining, Building and construction, Automotive industry, Oil industry



3GL14CS

GAUGE

N/A

LINER MATERIAL

Cotton jersey

COATING MATERIAL/FINISH

Nitrile smooth

DESCRIPTION

- Knit wrist cuff design provides good fit and feeling
- Good abrasion resistance
- Oil and water proof
- Have nitrile smooth half coated or 3/4 coated options

APPLICATION

Logistics, Warehousing, Mining, Building and construction, Automotive industry, Oil industry



3GL15CS



EN388



4111X

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

N/A
Cotton jersey
Nitrile foam

DESCRIPTION

- Advanced physical foam technology offers great water and oil resistance
- Safety cuff design reduces the hand extrusion risk
- Good abrasion resistance
- Have nitrile foam half coated or fully coated options

APPLICATION

Logistics, Warehousing, Mining, Building and construction
Automotive industry, Oil industry

3GL16CS



EN388



3111X

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

N/A
Cotton interlock
Nitrile smooth

DESCRIPTION

- Knit wrist cuff design provides good fit and feeling
- Good abrasion resistance
- Interlock liners offers great dexterity
- Have nitrile smooth half coated or fully coated options

APPLICATION

Logistics, Warehousing, Mining, Building and construction
Automotive industry, Oil industry

3GL17CS



EN388



2121X

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

N/A
Cotton interlock
Latex crinkle

DESCRIPTION

- Cotton liner designed to great dexterity, more flexible
- Crinkle latex offers a excellent grip in dry and wet condition
- 3/4 coated provides more protection on back and fingers

APPLICATION

Logistics, Warehousing, Mining, Building and construction



EN388



2121X

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

N/A
Cotton jersey
Latex crinkle

DESCRIPTION

- The crinkle latex finish provides the excellent grip in dry and wet condition
- Brushed jersey liner provides the protection on lower temperature for short contact
- Good dexterity and flexibility in medium heavy duty work
- Have latex crinkle half coated or fully coated options

APPLICATION

Logistics, Warehousing, Mining, Building and construction



EN388



2121X

GAUGE
LINER MATERIAL
COATING MATERIAL/FINISH

N/A
Cotton jersey
Latex crinkle

DESCRIPTION

- Brushed liner provides the protection on slight lower temperature for short contact
- Good dexterity and flexibility in medium heavy duty work
- Knit wrist cuff design provides the great fit
- Full coating offers full hand protection
- Have latex crinkle half coated or 3/4 coated options

APPLICATION

Logistics, Warehousing, Mining, Building and construction
 Automotive industry, Oil industry



CHEMICAL RESISTANT SERIES

3GL13CR

LENGTH	27cm / 35cm / 45cm
LINER MATERIAL	Cotton interlock
COATING MATERIAL/FINISH	PVC

DESCRIPTION

- These gauntlets are fully coated and have a soft, comfortable cotton interlock lining. The coating has a smooth finish and offers excellent abrasion resistance and tear resistance
- Fully coated for maximum liquid protection
- Fully lined with soft and comfortable cotton
- Polyester interlock can be an economy choice

APPLICATION

Automotivem Chemical processing, Fisheries
Pharmaceutical, Petroleum refining, Forestry
General-purpose, Maintenance, Manufacturing



EN388



3121X

3GL14CR

LENGTH	60cm
LINER MATERIAL	Cotton interlock
COATING MATERIAL/FINISH	PVC

DESCRIPTION

- Interlock liner provide the comfort
- Single dipped PVC
- Smooth finish offers good gripping effect
- Chemical resistant
- Shoulder length provides full protection of the arm
- One size fits most

APPLICATION

Refining, Petrochemicals, Construction, Mining
Handling oil, Caustics, acids and alcohols, Maintenance



EN388



4121X

EN374





EN388



3121X



EN388 EN374-1



4121X



JKL



EN388 EN374-1



3121X



ACJLMNK

3GL15CR

GAUGE

N/A

LINER MATERIAL

Cotton jersey

COATING MATERIAL/FINISH

PVC

DESCRIPTION

- 27cm Red PVC gloves are resistant to oil, grease and chemicals keeping your hands safe
- Single dipped
- Knitted wrist to exclude debris
- Interlock liner provides comfort and easy on / off
- One size fits all

APPLICATION

Automotive, Chemical processing, Fisheries, Pharmaceutical
Petroleum refining, Forestry, General-purpose, Maintenance
Manufacturing

3GL16CR

LENGTH

35cm

LINER MATERIAL

Cotton interlock

COATING MATERIAL/FINISH

PVC

DESCRIPTION

- Sandy finish enhances grip in all conditions
- Excellent resistance to many chemical solvents and oil-based chemicals
- PVC liner provides chemical protection
- Mid length gauntlet ensures arm protection
- Easy to don and remove with safety cuff design

APPLICATION

Automotive, Chemical processing, Component handling, Engineering,
General handling, Industrial work, Janitorial, Materials handling,
Maintenance, Mechanics, Oil and gas, Petro-chemical, Railway
maintenance

3GL17CR

LENGTH

35 cm

LINER MATERIAL

Cotton interlock

COATING MATERIAL/FINISH

Latex crinkle

DESCRIPTION

- Latex granular provides the great grip in both wet and dry condition
- Easy to don and remove with safety cuff design and max.300mm total length to provide more area protection
- Great online leak testing control in process to ensure the good tightness
- Good dexterity and pliability at low temperature

APPLICATION

Agriculture, Logistics, warehouse handling, Transportation, Shipping
Fishery

THICKNESS
LINER MATERIAL
COATING MATERIAL/FINISH

0.40mm +/- 0.2mm
Flocked lining
Latex

DESCRIPTION

- Advanced chemical protection against acid including sodium hydroxide and sulphuric acid
- Easy to don and remove with safety cuff design and gauntlet length to provide more area protection
- Flocked liner offers superior comfort
- Great online leak testing control in process to ensure the tightness

APPLICATION

Chemistry industry, Oil processing, Maintenance, Logistics Warehousing handling



THICKNESS
LINER MATERIAL
COATING MATERIAL/FINISH

0.38mm
Flocked lining
Nitrile

DESCRIPTION

- Advanced chemical protection against acid including methanol, n-Heptane, sodium hydroxide and sulphuric acid
- Anti-slip design provides the great grip and better feeling in wet and dry condition
- Easy to don and remove with safety cuff design and gauntlet length to provide more area protection
- Flocked liner offers superior comfort
- Latex free to avoid any allergic

APPLICATION

Chemistry industry, Oil processing, Maintenance, Logistics Warehousing handling, Spray coating, Household use



3GL13GU

GAUGE	7 gauge / 10 gauge
LINER MATERIAL	Recycled polycotton
COATING MATERIAL/FINISH	N/A



DESCRIPTION

- Natural seamless polycotton gloves
- Reversible, yellow thread binding, 650 gm/dz
- Other weights are available

APPLICATION

Construction work, Logistics, Warehousing handling

3GL14GU

GAUGE	7 gauge / 10 gauge
LINER MATERIAL	Recycled polycotton
COATING MATERIAL/FINISH	PVC dots on palm



DESCRIPTION

- Non-slip polycotton gloves
- Seamless polycotton gloves with black PVC dots on palm enhances the gripping function
- Yellow thread binding, 800gm/dz including dots
- Other weights are available

APPLICATION

Construction work, Logistics, Warehousing handling

3GL15GU

GAUGE	7 gauge / 10 gauge
LINER MATERIAL	Cotton
COATING MATERIAL/FINISH	PVC dots on palm



EN388



214XX

DESCRIPTION

- Specially designed with PVC dots palm coating for extra grip
- Ideal for tactile applications such as machine operation
- Designed to protect against abrasion, scratches and dirt
- Cotton knitted liner provides comfort

APPLICATION

Construction work, Logistics, Warehousing handling

3GL16GU

GAUGE	N/A
LINER MATERIAL	Nylon
COATING MATERIAL/FINISH	PVC dots on palm



EN388



314XX

DESCRIPTION

- PVC dots palm coating ensures extra grip
- Close fitting with flexibility is ideal for tactile applications
- Seamless nylon design makes gloves comfortable and tightness
- Designed to protect the user against abrasion, scratches and dirt
- High abrasion resistance, 6.5 X higher abrasion than traditional knitted gloves, ensuring gloves are long lasting and durable, but in a cost effective way

APPLICATION

Construction, Automotive, Assembly, Utilities, Engineering and manufacture, Light metal fabrication, Electronics, Packing and packaging, Inspection

3GL17GU

GAUGE	N/A
LINER MATERIAL	Vinyl knitted
COATING MATERIAL/FINISH	N/A



EN388



4321X

DESCRIPTION

- Vinyl knitted liner provides softness and comfort to the hands.
- It offers super anti-slip surface
- Water and oil proof properties make the gloves chemical resistant

APPLICATION

Fishing and fish processing, Transportation and logistics, Maintenance

Construction industry, Chemical industry, Oil and gas industry

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