



CATALOGUE

QINGDAO YEEHO SAFETY CO., LTD



Our factory is located in Qingdao, Shandong Province, China. We have advanced production equipment and production technology.

Concentrating on seamless coating gloves. Full production lines from yarn twisting, Weaving Cutting and Sewing, Wrapping, R&D; Testing Dipping, Printing, Packaging and Shipping. As a professional safety work gloves manufacturer, we have excellent teams who focus on product development & design, quality control & inspection, and company running.

As a professional safety work glove manufacturer, we have advanced production equipment, and already got the certification of ISO 9001 and ISO 14001.



TECHNOLOGY & INNOVATIVE

In order to provide the best wearing experience and minimize the risk of operation, YeehoSafety focus on researching and developing mainly in three aspects: coating, weaving, and ergonomics of molds, to improve the protective effect, comfort, and grip of the gloves.

TOUCH SCREEN Tech.



Specially developed touch - screen coatings, including three finger and full palm touch screen, to meet the needs of the current digital work environment. Users can freely control any touchscreen device while wearing gloves to protect their hands

ULTRAHIGH MOLECULAR WEIGHT POLYETHYLENE



Yeehosafety use Ultrahigh molecular weight polyethylene on some gloves to weave the shell yarn, This high-strength fiber has excellent wear resistance, meanwhile it provides excellent cutting resistance.

COATING TECHNOLOGY



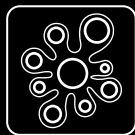
We are dedicated to the lightweighting process of gloves. Without compromising the durability and other quality of gloves, lighter will undoubtedly provide workers with better flexibility, higher levels of sensitivity and control during work.

HAND-SHAPED TECHNOLOGY



The finished gloves will be draped over onto the hand mold and soaked to make them fit more naturally. Then, we will dry and shape them. This method allows the gloves to provide more sensitive and convenient for the users.

GRIP TECHNIQUE



Good grip and anti-slip can save physical strength during work, helping to improve and reduce damage to the human body. By making special micro-convex bodies on the surface of the coating, we achieve a suction effect similar to suction cup. This technique saves energy required to lift objects, and improving efficiency.

ANTI-FATIGUE KNITTING TECHNOLOGY



yeehosafety has developed series of new knitted glove liner that reduces muscle fatigue and more skin friendly. These gloves are lighter, skin-friendly and reduce grip resistance, reducing fatigue and improving efficiency during work.

GENERAL HANDLING



APPLICATION:

- ASSEMBLY AND MAINTENANCE
- MANUFACTURING
- PACKAGING INSPECTION
- HOME AND GARDENING
- AGRICULTURE

IT IS DURABLE, COMFORTABLE, AND WIDELY USED.



YH1703

13 GAUGE POLYESTER LINER WITH BLACK PU COATING PALM

- YH1703 is an economical general work glove.
- PU coating makes gloves with good air permeability and wear resistance.

PERFORMANCE PARAMETER

Coating:	PU palm coating
Liner:	Polyester
Gauge:	13 gauge
Size:	7/S, 8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 240pairs/carton
Color:	All colors available

- 🧰 Product characteristics : Wear easy soft, flexible operation
- 🛡️ Protection type : All general works
- 🔧 Applications : Electronic instrument / Automotive industry / Maintain /Hardware assembly

EN 388



3121X



YH1301

13 GAUGE POLYESTER LINER WITH BLACK NITRILE SMOOTH COATING PALM

- YH1301 economic nitrile smooth work gloves, ergonomic design, good comfort and dexterity, can effectively reduce work fatigue.
- Palm dip nitrile smooth coating provides good oil and wear resistance.
- Economical and practical, suitable for all kinds of conventional working environment.

PERFORMANCE PARAMETER

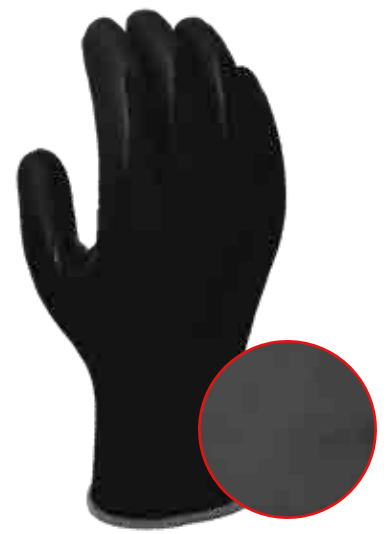
Coating:	Nitrile smooth palm coating
Liner:	Polyester
Gauge:	13 gauge
Size:	7/S, 8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/bag, 240pairs/carton
Color:	All colors available

- 🧰 Product characteristics : Wear resistant, anti slip
- 🛡️ Protection type : All general works
- 🔧 Applications : Assembly and maintenance/ auto repair and maintenance/ warehousing and logistics/ machining/ manufacturing

EN 388



3121X



YH1103

18 GAUGE NYLON/SPANDEX LINER WITH BLACK NITRILE FOAM COATING PALM, TOUCH SCREEN FUNCTION

- YH1103 is a super comfortable touch screen working glove.
- The 18g yarn offers a new palm impregnated with nitrile microfoam coating and a special conductive liquid for smooth operation of various electronic devices when worn.
- Effectively reduce the feel of fatigue during work.

PERFORMANCE PARAMETER

Coating:	Micro foam nitrile palm coating
Liner:	Nylon&spandex
Gauge:	18 gauge
Size:	7/S, 8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	All colors available

- 🧰 Product characteristics : Touch screen, flexible, breathable and comfort
- 🛡️ Protection type : All general works
- 🔧 Applications : Touch screen operation/ intelligent manufacturing / fine processing/ assembly and maintenance/ home gardening

EN 388



4121X



BEE-COMB DESIGN

ULTRALIGHT
ENHANCED GRIP
BETTER BREATHABILITY



THIS IS INSPIRED BY THE GEOMETRICAL SHAPE OF HONEYCOMBS.
THE SHELL WHICH KNITTED WITH THIS KIND TECHNIQUE, CAN HANDLE A LOT OF TORQUE FORCE WHILE OFFERING TWICE THE BREATHABILITY, COMPARED WITH STANDARD KNITTING, B-COMB™ LINERS ARE ULTRALIGHT WEIGHT.

YH1112

13 GAUGE POLYESTER WAFFLE WEAVE SHELL, WITH BLACK NITRILE FOAM PALM, TOUCH SCREEN FUNCTION

- YH1112 is a fashion style working gloves.
- Unique waffle knitting technology and palm impregnated nitrile foam coating provide an extremely comfortable wearing experience, effectively reduce working fatigue, enhance air permeability, and provide excellent wear and anti slip.

PERFORMANCE PARAMETER

Coating: Nitrile palm coating
Liner: Polyester
Gauge: 13 gauge
Size: 8/M 9/L 10/XL 11/XXL
Quantity: 12pairs/polybag, 240pairs/carton
Color: All colors available



🧰 Product characteristics : Fatigue resistant, breathable, wear resistant

🛡️ Protection type : All general purpose works

🧰 Applications : Home gardening, fine processing, assembly and maintenance, packaging inspection, auto repair and auto insurance, etc



YH1657

13 GAUGE POLYESTER SHELL GLOVE WITH BLACK CRINKLE LATEX PALM

- YH1657 is a very popular style of glove. Latex crinkle provides very good anti slip function, soft and wear resistance.
- Excellent grip strength in dry and oily environments, and the latex coating is good for puncture resistant.

PERFORMANCE PARAMETER

Coating:	Crinkle Latex
Liner:	Polyester
Gauge:	13 gauge
Size:	8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/bag, 240pairs/carton
Color:	All colors available

- 🛡️ Product characteristics : Fatigue resistant, breathable, wear resistant
- 🛡️ Protection type : All general purpose works
- 🛠️ Applications: Home gardening, packaging inspection, auto repair and auto insurance, etc

EN 388



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YH1201

15 GAUGE NYLON SPANDEX GLOVE WITH BLACK NITRILE SANDY COATING

- YH1201 is sandy nitrile working glove, 15gauge shell is comfortable and dexterous, effectively reduce work fatigue.
- Sandy nitrile coating provides excellent grip strength in dry and oily environments, and good wear resistance. It is a classic universal working glove.

PERFORMANCE PARAMETER

Coating:	Nitrile sandy palm coating
Liner:	Nylon&spandex
Gauge:	15 gauge
Size:	8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	All colors available

- 🛡️ Product characteristics : Cut resistant, breathable, flexible, anti-slip
- 🛡️ Protection type : A3 / C cut resistant (cut level 5)
- 🛠️ Applications: Machinery assembly and maintenance, manufacturing, recycling, construction and other cutting risk environment

EN 388



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YH1101T

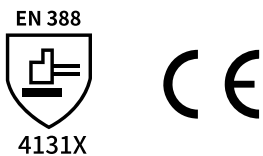
15 GAUGE CARBON FIBER NYLON SPANDEX WITH BLACK NITRILE FOAM COATING PALM, ANTI-STATIC AND TOUCH SCREEN

- YH1101T using new concept and tech, using carbon fiber, 15 gauge nylon spandex woven glove for greater softness and breathability.
- Micro foam nitrile coating provides a strong grip in wet, oily environments. High wear resistance, durable and anti-static.

PERFORMANCE PARAMETER

Coating:	Micro foam nitrile
Liner:	Carbon fiber nylon spandex
Gauge:	15 gauge
Size:	8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 240pairs/carton
Color:	All colors available

- 🧰 Product characteristics : Light, breathable, anti-static and touch screen
- 🛡️ Protection type : All general purpose works
- 🔧 Applications : Assembly and maintenance, auto repair and maintenance, warehousing and logistics, machining, manufacturing, etc



YH1101WT

15 GAUGE GREY NYLON SPANDEX GLOVE WITH BLACK ULTRA-THIN WATER-BASED MICRO FOAM NITRILE COATING, TOUCH SCREEN FUNCTION

- YH1101WT is soft, breathable and elastic, can quickly remove moisture and sweat. The water based tech.
- Provides lightweight, breathable and super flexible functions, meanwhile it's strong grip and oil resistance in wet, oily environments.
- High wear resistance, durable and touch screen.

PERFORMANCE PARAMETER

Coating:	Water-based foam nitrile
Liner:	Nylon spandex
Gauge:	15 gauge
Size:	8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/bag, 240pairs/carton
Color:	All colors available

- 🧰 Product characteristics : Ultra-thin, durable, breathable, flexible and touch screen
- 🛡️ Protection type : All general purpose works
- 🔧 Applications : Home gardening, packaging inspection, Hardware assembly etc



YH1107D

15 GAUGE NYLON SPANDEX WITH BLACK NITRILE FOAM AND DOTS COATING PALM, ANTI SLIP BETTER

- YH1107D provides more resistant in anti slip, 15 gauge shell makes the gloves breathable and comfortable, the nitrile dots will be more effective to save time and improve work efficiency.
- Strong grip and oil resistance in wet, oily environments.
- High wear resistance, durable.

PERFORMANCE PARAMETER

Coating:	Nitrile foam palm coating
Liner:	Nylon & spandex
Gauge:	15 gauge
Size:	8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	All colors available

- 🧰 Product characteristics : Anti slip, breathable, durable
- 🛡️ Protection type : All general purpose works
- 🔧 Applications : Assembly and maintenance, auto repair and maintenance, warehousing and logistics, machining, manufacturing, etc





YH1607

10G GAUGE POLYESTER/POLYCOTTON
LINER LATEX PALM COATING
CRINKLE FINISH

- YH1607 with Seamless poly-cotton liner; Good for normal mechanical operations; Nature latex dipping with crinkle have great gripping,Excellent abrasion and comfortable using

PERFORMANCE PARAMETER

Coating:	Natural latex crinkle
Liner:	Polyester/cotton
Gauge:	10 gauge
Size:	8/M、9/L、10/XL、11/XXL
Quantity:	12pairs/polybag, 240pairs/carton
Color:	Yellow, white, ivory,orange

🛡️ Product characteristics : Durable, anti puncture, anti slip

🛡️ Protection type : All general purpose works

🛠️ Applications : Landscaping/Garbage collection/ Carpentry/Highway work/Floor tiling/Roofing

EN 388



2121X



YH1611

10G GAUGE POLYESTER/POLYCOTTON
LINER LATEX SMOOTH PALM COATING

- YH1611 with latex smooth palm coating, provides excellent grip in both wet and dry conditions for safe and secure handling.
- Offering good puncture and abrasion resistance.

PERFORMANCE PARAMETER

Coating:	Natural latex smooth
Liner:	Polyester/cotton
Gauge:	10 gauge
Size:	8/M、9/L、10/XL、11/XXL
Quantity:	12pairs/polybag, 240pairs/carton
Color:	White, ivory

🛡️ Product characteristics : Durable, anti puncture, anti slip

🛡️ Protection type : All general purpose works

🛠️ Applications : Construction/General handling/Refuse collection/Gardening

EN 388



2121X



YH1638

10GAUGE COTTON LINER,LATEX
SMOOTH DOUBLE LAYERS COATING

- YH1638 with seamless ivory liner provides a superb tensioned surface for wonderful fit,Nature latex dipping with two layers smooth coating have great gripping,Excellent abrasion and comfortable using.

PERFORMANCE PARAMETER

Coating:	Natural latex smooth
Liner:	Cotton
Gauge:	10 gauge
Size:	8/M、9/L、10/XL、11/XXL
Quantity:	12pairs/polybag, 240pairs/carton
Color:	Ivory

🛡️ Product characteristics : Durable, anti puncture, anti slip

🛡️ Protection type : All general purpose works

🛠️ Applications : Construction/General handling/Refuse collection/Gardening

EN 388



2121X





YH1551/YH1552

15G BAMBOO FIBER & NYLON SHELL WITH MICRO FOAM LATEX COATING

— YH1551/1552 is a new fashion style with natural Bamboo fiber yarn, good ventilation, sweat absorption, antibacterial functions, very soft and skin-friendly, providing greater comfort for work; The natural latex foam coating in bright colors provides excellent grip and excellent puncture resistance in dry/wet working areas.

PERFORMANCE PARAMETER

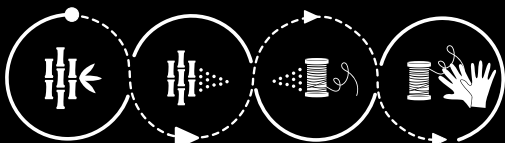
- Coating: Latex foam
- Liner: Bamboo fiber & nylon
- Gauge: 15 gauge
- Size: 7/S 8/M 9/L 10/XL 11/XXL
- Quantity: 12pairs/polybag, 120pairs/carton
- Color: White shell with all available colors of coating

- ⊗ Product characteristics : Comfort, breathable ,anti-bacterial,anti slip, anti puncture
- ☑ Protection type : All general purpose works
- ☒ Applications : Garden, home using,construction etc

EN 388



2131X



BAMBOO FIBER

Keeps hands cool & dry, and absorbs perspiration. Bamboo fiber is extracted from naturally growing bamboo cellulose fiber, has good breathability, instant water absorption, wear resistance, antibacterial, anti-mite, anti-odor and anti-ultraviolet function.

CUT-RESISTANCE

APPLICATION:

- CUTTING RISK OPERATIONS IN MECHANICAL
- METAL AND GLASS PROCESSING
- TOOL OPERATION
- AUTOMOTIVE MANUFACTURING INDUSTRY.

THE SPECIAL FIBER LINING CAN EFFECTIVELY REDUCE CUTTING RISKS, PROVIDING COMFORT, DEXTERITY, AND EXCELLENT GRIP.





YH2701C

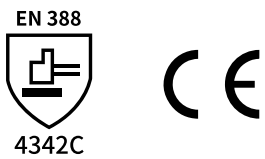
13 GAUGE HPPE ANTI-CUT GRADE C GLOVE WITH PU PALM COATING

- Seamless HPPE shell cut-resistant glove with pu coating that provides excellent air permeability and wear resistance.
- Suitable for light cutting risk environments.

PERFORMANCE PARAMETER

Coating:	PU palm coating
Liner:	HPPE, glass fiber
Gauge:	13
Size range:	7/S, 8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Grey/yellow

- 🧰 Product characteristics : Cut resistant, breathable, flexible, anti-slip
- ✓ Protection type : A3 / C cut resistant(cut level 5)
- 🧰 Applications : Machinery assembly and maintenance, manufacturing, recycling, construction and other light cutting risk environment



YH2205C

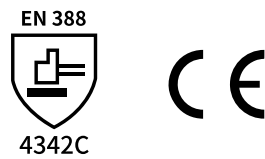
13 GAUGE GREY ANTI-CUT GRADE C WITH NITRILE SANDY PALM COATING

- Seamless HPPE shell cut-resistant glove with nitrile sandy coating that provides excellent grip and wear resistance.
- Suitable for cutting risk environments.

PERFORMANCE PARAMETER

Coating:	Nitrile sandy palm coating
Liner:	HPPE, glass fiber
Gauge:	13
Size range:	7/S, 8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Grey/black

- 🧰 Product characteristics : Cut resistant, breathable, flexible, anti-slip
- ✓ Protection type : A3 / C cut resistant(cut level 5)
- 🧰 Applications : Machinery assembly and maintenance, manufacturing, recycling, construction and other cutting risk environment



YH2301C

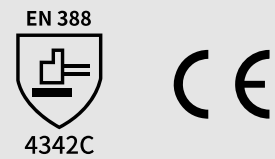
13 GAUGE GREY SHELL ANTI-CUT GRADE C GLOVE WITH BLACK NITRILE SMOOTH PALM COATING

- HPPE and glass fiber provides better sensitivity and cutting protection while keeping hands cool and comfortable; Durable wearing, Suitable for cutting risk works

PERFORMANCE PARAMETER

Coating:	Nitrile smooth palm coating
Liner:	HPPE, glass fiber
Gauge:	13
Size range:	7/S, 8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Grey/black

- 🧰 Product characteristics : Cut resistant, breathable, flexible, anti-slip
- ✓ Protection type : A3 / C cut resistant(cut level 5)
- 🧰 Applications : Machinery assembly and maintenance, manufacturing, recycling, construction and other cutting risk environment





YH2101D

13 GAUGE HPPE ANTI-CUT GRADE D WITH NITRILE FOAM COATING ANTI CUT GLOVE

- Seamless HPPE shell cut-resistant glove with nitrile foam palm coating that provides excellent air permeability and wear resistance. Suitable for light cutting risk environments.

PERFORMANCE PARAMETER

Coating:	Nitrile foam palm coating
Liner:	HPPE, steel
Gauge:	13
Size range:	7/S, 8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Grey/yellow

- 🛡️ Product characteristics: Cut resistant, breathable, flexible, anti-slip
- 🛡️ Protection type: A4/D cut resistant (cut level 5)
- 🛡️ Applications: Machinery assembly and maintenance, manufacturing, recycling, construction and other light cutting risk environment

EN 388



4X42D



YH2212F

13 GAUGE ANTI-CUT GRADE F WITH BLACK PU COATING PALM

- Seamless HPPE shell cut-resistant glove with pu coating that provides excellent air permeability and wear resistance. Suitable for light cutting risk environments.

PERFORMANCE PARAMETER

Coating:	PU palm coating
Liner:	HPPE, steel
Gauge:	13
Size range:	7/S, 8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Grey/yellow

- 🛡️ Product characteristics: Cut resistant, breathable, flexible, anti-slip
- 🛡️ Protection type: A6 / F cut resistant
- 🛡️ Applications: Machinery assembly and maintenance, manufacturing, recycling, construction and other light cutting risk environment

EN 388



4X43F





Ultrahigh molecular weight polyethylene

YH2706C

15 GAUGE ULTRA ULTRAHIGH MOLECULAR WEIGHT
POLYETHYLENE ANTI-CUT GRADE C WITH PU PALM
(NO FIBERGLASS OR STEEL WIRE)

- High resistance performance in ISO; Cut C / ANSI Cut A3 level.
- Breathable PU 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

PERFORMANCE PARAMETER

Coating:	PU palm coating
Liner:	Ultrahigh molecular weight polyethylene
Gauge:	15
Size range:	8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	grey

- 🔊 Product characteristics : Cut resistant, breathable, flexible, anti-slip
- ✔ Protection type : A3 / C cut resistant
- 🔧 Applications : Glass and steel industry, automotive industry, maintenance, mechanical assembly

The ultrahigh molecular weight polyethylene is the most advanced super-high-performance polyethylene (HPPE) yarn technology. Compared to traditional HPPE, ultrahigh molecular weight polyethylene offers a revolutionary combination of lightweight, thinness, and unparalleled strength, you can expect superior comfort and durability, making it the ideal choice for hand gloves and other protective products.

- No fiberglass
- No steel wire

EN 388



4X42C





FlexFreeTM CUT RESISTANCE SERIES

- PERFECT COMBINATION OF COMFORT AND CUT PROTECTION
- 18 gauge



YH2117F

A6 CUT REISTANT, 18 GAUGE HIGH PERFORMANCE ANTI-CUT GRADE F LINER WITH MICRO FOAM NITRILE PALM, COLORED REINFORCED THUMB FOR MORE

- 18 gauge cut liner delivers superb comfort, dexterity and breathability for even the longest shift; The exciting micro foam nitrile coating provides superior grip that improves work efficiency;
- Supreme comfort to reduce hand fatigue.

PERFORMANCE PARAMETER

Coating:	Micro foam nitril palm coating
Liner:	HPPE/steel wire
Gauge:	18
Size range:	8/M、9/L、10/XL、11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Black

- 🧰 Product characteristics : Cut resistant, breathable, flexible, anti-slip
- 🛡️ Protection type : A6 / F cut resistant
- 🔧 Applications : Automotive industry Maintenance Engineering, Assembly work, Handling glass window panes, metal applications

EN 388



4X43F





YH7001

18 GAUGE CUT-RESISTANT SLEEVES (HPPE+STEEL WIRE)

- Ansi A4 HPPE Hi-Viz knited liner for cut resistant, Available in numerous lengths ,Comfort and sure grip with dexterity.

PERFORMANCE PARAMETER

Liner:	HPPE+steel wire
Gauge:	18
Size range:	Available in numerous lengths
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Hi-Viz

🛡️ Product characteristics : Cut resistant, breathable, flexible, anti-slip

🛡️ Protection type : A4/D cut resistant

🔧 Applications: Automotive industry Maintenance Engineering, Assembly work, Handling glass window panes, metal applications

EN 388



4X4XD



YH7002

13 GAUGE GRADE C CUT-RESISTANT SLEEVES

- Ansi A3 HPPE knited liner for cut resistant, Available in numerous lengths ,Comfort and sure grip with dexterity.
- Suitable for controlling and handling with sharp pieces.

PERFORMANCE PARAMETER

Liner:	HPPE+glass fiber
Gauge:	13
Size range:	Available in numerous lengths
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Grey

🛡️ Product characteristics : Cut resistant, breathable, flexible, anti-slip

🛡️ Protection type : A3/C cut resistant

🔧 Applications: Automotive industry Maintenance Engineering, Assembly work, Handling glass window panes, metal applications

EN 388



4X4XC



ANTI IMPACT

ANSI / ISEA 138



APPLICATION:

- HEAVY INDUSTRY
- CONSTRUCTION
- EXPLORATION
- RESCUE

THE ANTI-IMPACT DESIGN OF THE BACK OF THE HAND AND THE VIBRATION PAD OF THE PALM CAN PROVIDE EFFECTIVE PROTECTION AND EFFECTIVELY REDUCE THE IMPACT DAMAGE.



YH61209-2

13 GAUGE HI-VIZ POLYESTER SHELL, NITRILE SANDY PALM COATING, WITH TPR AND PADDED LINER INSIDE FOR IMPACT PROTECTION

- Nitrile sandy palm coating provides superior grip; 100% polyester seamless machine knit shell
- Offers more comfort and dexterity than sewn gloves;
- Hi-visibility construction is easy to see and improves compliance.

PERFORMANCE PARAMETER

Coating:	Nitrile sandy palm coating
Liner:	Polyester
Gauge:	13
Size range:	8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 100pairs/carton
Color:	Multi colors

- ⊗ Product characteristics : Anti impact, durable, anti-slip
- ✓ Protection type : Heavy duty work protection
- ✂ Puncture level 2
- ⊞ Applications : Automotive, Heavy duty works, oily/wet parts, Oily material handling, Machine, shipping delivery

EN 388



4131XP



YH62210C-1

13 GAUGE HPPE ANTI-CUT, NITRILE SANDY PALM COATING, WITH TPR AND PADDED LINER INSIDE FOR IMPACT PROTECTION

- (TPR) pads shield impact to the back of the hand and fingers, Gel-padded palm provides extra protection against punctures and impacts; The nitrile sandy provides superior grip and improves work efficiency and good abrasion resistance.

PERFORMANCE PARAMETER

Coating:	Nitrile sandy palm coating
Liner:	HPPE, glass fiber
Gauge:	13
Size range:	8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 100pairs/carton
Color:	Multi colors

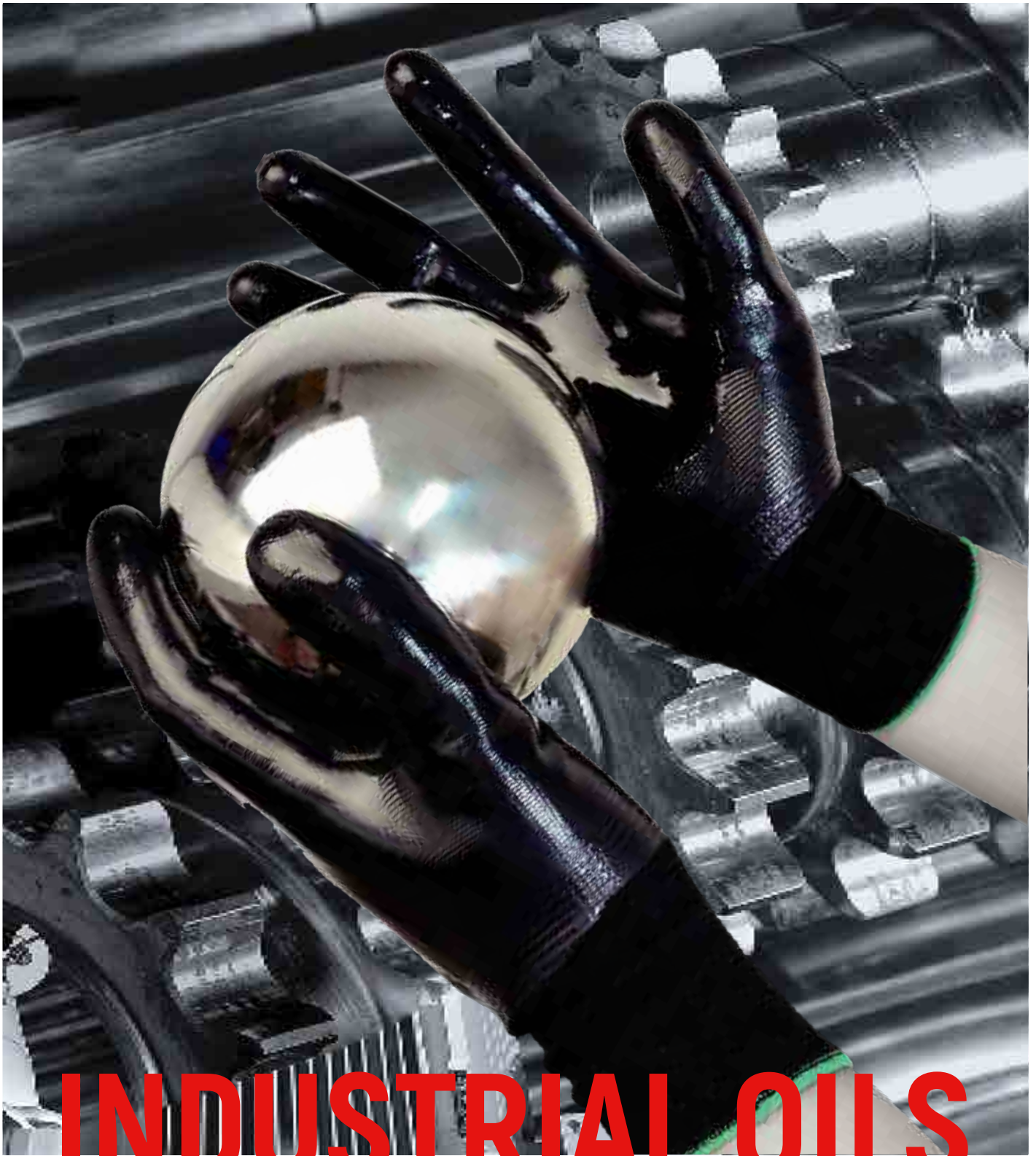
- ⊗ Product characteristics : Cut resistant, breathable, flexible, anti-slip
- ✓ Protection type : Heavy duty works
- ✂ Puncture level 2
- ⊞ Applications : Automotive, oily/wet parts, Oily material handling, Machine, Handling glass, window panes etc

EN 388



4342CP





INDUSTRIAL OILS

APPLICATION:

- OUTDOOR COLD PROTECTION
- COLD STORAGE COLD CHAIN
- AQUATIC FISHERY

OILY/CHEMICAL SOLVENT WORKING ENVIRONMENT, EFFECTIVELY PROTECT HANDS TO PREVENT OIL PENETRATION, PROVIDE EXCELLENT GRIP FOR OILY AND LIQUID ENVIRONMENT



YH3209

13GAUGE BLACK POLYESTER WITH FULL NITRILE COATING

- Full nitrile undercoat protects against liquids, oils. Grip solid, secure gripiwet or dry applications,
- Elasticized finish on cuff reduces fraying.
- Machine washable for longer service.

PERFORMANCE PARAMETER

Coating:	Nitrile full coating
Liner:	Polyester
Gauge:	13
Size range:	8/M、9/L、10/XL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Black

- 🧰 Product characteristics : Oil resistant, water proof
- 🛡️ Protection type : Oil resistant, water proof
- 🧰 Applications : Assembly of oily parts/ Automotive/ Machine operation/Oily material handling



YH3201

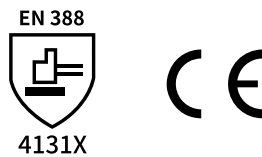
15 GAUGE NYLON LINER, 3/4&DOUBLE SANDY NITRILE PALM COATING

- 3/4 nitrile undercoat protects against liquids, oils and solvents with breathable back;Stick Grip sandy nitrile ensures a solid, secure grip in wet or dry applications,Dark color hides dirt and grime,Elasticized finish on cuff reduces fraying.

PERFORMANCE PARAMETER

Coating:	3/4 nitrile & sandy double coating
Liner:	Nylon
Gauge:	15
Size range:	8/M、9/L、10/XL、11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Black

- 🧰 Product characteristics : Oil resistant, water proof
- 🛡️ Protection type : Oil resistant, water proof
- 🧰 Applications : Assembly of oily parts/ Automotive/ Machine operation/Oily material handling



YH3210C

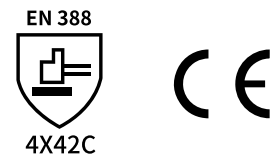
18GAUGE A4 HPPE LINER, FULL AND DOUBLE SANDY NITRILE PALM COATING

- HPPE shell feels cool on the skin and delivers dependable cutresistance;
- Unique double-dip coating adds an extra layer of protection;
- Full nitrile undercoat protects against liquids, oils,
- Elasticized finish on cuff reduces fraying.

PERFORMANCE PARAMETER

Coating:	Nitrile and sandy double coating
Liner:	HPPE/Steel
Gauge:	18
Size range:	8/M、9/L、10/XL、11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Black

- 🧰 Product characteristics : Oil resistant, water proof,anti cut
- 🛡️ Protection type : Oil resistant, water proof,anti cut
- 🧰 Applications : Automotive/Oily material handling/ Sheet metal applications



CHEMICAL RESISTANCE

APPLICATION:

OILY/CHEMICAL SOLVENT WORKING ENVIRONMENT, EFFECTIVELY PROTECT HANDS TO PREVENT OIL PENETRATION, PROVIDE EXCELLENT GRIP FOR OILY AND LIQUID ENVIRONMENT

YH6201/6202

18 GAUGE NYLON LINER CHEM COATING & DOUBLE NITRILE SANDY COATING

- Ultra lightweight Chem coating gloves with
- comfort and softness;
- Chemical resistance;
- Superior grip in oily and wet environments. Excellent dexterity due to strategic placement of coating.

PERFORMANCE PARAMETER

Coating:	Nitrile full & double nitrile sandy coating
Liner:	Nylon
Gauge:	18
Size range:	8/M, 9/L, 10/XL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Multi colors

- 🧰 Product characteristics : Oil resistant, water proof, durable
- 🛡️ Protection type : Oil resistant, water proof
- 🏭 Applications : Petrochemical/Construction Maintenance/Handling in grease and oils

YH6203

EXCELLENT RESISTANCE TO CHEMICAL SOLVENTS AND OIL-BASED CHEMICALS

- Nitrile-butadiene chemical gloves green without lining + Extended length - 16/18 inch Nitrile glove; Outstanding abrasion and chemical resistance;
- Excellent resistance against aromatic and petroleum solvents;

PERFORMANCE PARAMETER

Coating:	Nitrile full
Liner:	NBR
Thickness:	0.58+/-0.03mm
Size range:	8/M, 9/L, 10/XL
Quantity:	12pairs/polybag, 144pairs/carton
Color:	Blue

- 🧰 Product characteristics : Oil resistant, water proof, anti slip
- 🛡️ Protection type : Oil resistant, water proof
- 🏭 Applications : Chemical operations / Petrochemicals/ Aviation decontamination Assembly and Manufacture of Automobile



EN 388



4122X

374-1:
2016/TYPE B



AJK



EN 388



3101X

374-1:
2016/TYPE B



AJKLOPT





YH5401

OUTER 15 GAUGE&INNER 10GAUGE
ACRYLIC, FULLY COATING SMOOTH
LATEX DOUBLED WITH SANDY LATEX

- Unique double dipped provides superior grip under dry and wet condition.
fully dipped design prevents water permeability and protect skin from liquids contamination.
- Ergonomic designed offers great comfort and dexterous.
- Water proof antislipping, comfortable.
Ultra warm with two layer liner, and comfortable feeling.

PERFORMANCE PARAMETER

Coating:	Fully smooth latex, doubled with latex sandy
Liner:	Nylon
Gauge:	15
Size range:	8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Orange

- 🧤 Product characteristics : Breathable ,comfort, thermal
- 🛡️ Protection type : Water proof, thermal protection
- 🏠 Applications : Agriculture Logistics, Warehousing , fisheris, Gardening

EN 388



3231X

EN 511



X2X



YH5404

15 GAUGE ORANGE SHELL WITH 10GAUGE
ACRYLIC LINER WITH SANDY LATEX PALM
COATING

- Comfort coating surface provides superior gripping performance in both dry and wet environment;
- The 15 gauge seamless liner and ergonomic design assure a maximum comfort and minimum hand fatigue;
- The special coating formulation makes the glove very soft and comfortable, which relieves hand fatigue;

PERFORMANCE PARAMETER

Coating:	Latex sandy
Liner:	Nylon
Gauge:	15
Size range:	8/M, 9/L, 10/XL, 11/XXL
Quantity:	12pairs/polybag, 120pairs/carton
Color:	Orange

- 🧤 Product characteristics : Breathable ,comfort, thermal
- 🛡️ Protection type : water proof, thermal protection
- 🏠 Applications : Handling small castings, gardening, General handling Parts assembling Other automotive application

EN 388



3231X

EN 511



X2X



THERMAL RESISTANCE



APPLICATION:

- OUTDOOR COLD PROTECTION
- COLD STORAGE COLD CHAIN
- AQUATIC FISHERY

PROVIDING EXCELLENT GRIP FOR COLD AND WET WORKING ENVIRONMENTS.

WATER RESISTANCE

APPLICATION:

VARIOUS WET WORKING ENVIRONMENTS ;
WATERPROOF, PROVIDING EXCELLENT GRIP.



YH4401/YH4403

15 GAUGE SEAMLESS LINER, FULLY SMOOTH LATEX, DOUBLED WITH LATEX

- Unique double dipped provides superior grip under dry and wet condition. Aquavent™ fully dipped design prevents water permeability and protect skin from liquids contamination.
- Ergonomic design offers great comfort and dexterous.
- Water proof, antislipping, comfortable. Anti-cut version available.

PERFORMANCE PARAMETER

Coating: Fully smooth latex, doubled with latex sandy
Liner: Nylon
Gauge: 15
Size: 8/M, 9/L, 10/XL, 11/XXL
Quantity: 12 pairs/polybag, 120 pairs/carton
Color: Blue, yellow

🧤 Product characteristics : Breathable , comfort

🛡️ Protection type : Water proof

🔧 Applications : Handling small castings, gardening, General handling, Parts assembling, Other automotive application



EN 388



2131X



DISPOSABLE POWDER-FREE

APPLICATION:

VARIOUS WET WORKING ENVIRONMENTS ;
WATERPROOF, PROVIDING EXCELLENT GRIP.



YH3801

8MIL DIAMOND DISPOSABLE GLOVE

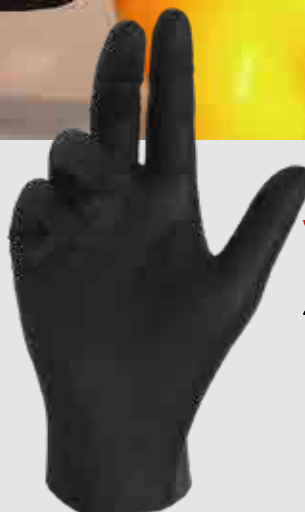
- Powder-Free, Textured Latex free to avoid allergic reaction; High elastic and super soft;
 - Good puncture resistance; Protect from wide array of chemical hazards.
- Touch-screen, anti-static performance and easy degradable to protect from wide array of chemical hazards.



PERFORMANCE PARAMETER

Material:	Nitrile, no powder
Coating Material:	Ringer textured
Weight:	8mil
Size range:	8/M, 9/L, 10/XL
Quantity:	100pcs/box 10boxes/carton
Color:	Orange, black

- 🧰 Product characteristics : Disposable
- 🧰 Protection type : Oil proof, anti slip, general use
- 🧰 Applications : Component assembly / Test / Handling small items Scientific experiment / Pharmacy / Cosmetics



YH3802

4MIL BLACK DISPOSABLE GLOVE

- Comfort and dexterity More lightweight and cool, safe and durable, more value for money 100% butyronitrile, wax-free, silica gel or plasticizer No powder.
- It doesn't pose the same risk of contaminating food with cornmeal as with powdered gloves.



PERFORMANCE PARAMETER

Material:	Nitrile, no powder
Coating Material:	Ringer textured
Weight:	3mil, 3.5mil, 4mil, 6mil
Size range:	8/M, 9/L, 10/XL
Quantity:	100pcs/box 10boxes/carton
Color:	Black, blue

- 🧰 Product characteristics : Oil resistant, water proof, anti slip
- 🧰 Protection type : Oil resistant, water proof
- 🧰 Applications : Chemical operations / Petrochemicals / Aviation decontamination Assembly and Manufacture of Automobile

Protective gloves basic standards



1. EN ISO 21420 General requirements

Range : The standard indicates detailed requirements: ergonomic requirements, knitting, size, mark, and user's information.

Marks : each pair of gloves needs to be marked with manufacturer's name, style, and CE

2. EN388-Mechanical protection

This standard applies to all kinds of protective gloves in respect of physical and mechanical aggressions caused by abrasion, blade cut, puncture and tearing.

Performance level rating		1	2	3	4	5	
 EN 388-2016 abcd	a Abrasion Resistance(Cycles)	100	500	2000	8000	-	
	b Blade Cut Resistance(Coupe Test/Index)	1.2	2.5	5.0	10.0	20.0	
	c Tear Resistance(Newtons)	10	25	50	75	-	
	d Puncture Resistance(Newtons)	20	60	100	150	-	
Expanded performance level rating according to EN 388:2016(a-f)		A	B	C	D	E	F
 EN 388-2016 abcd	e EN ISO Cut Resistance(Newtons)	2	5	10	15	22	30
	f EN Impact Protection	PASS Or FAIL					


3.


ANSI/ISEA	105-2016
American National Standard for Hand Protection Classification	

Classification for Cut Resistance

Level	Weight(grams)needed to cut throughmaterial with 20 mm of blade travel
A1	≥200
A2	≥500
A3	≥1000
A4	≥1500
A5	≥2200
A6	≥3000
A7	≥4000
A8	≥5000
A9	≥6000

4.





EN407-Heat protection						
 EN388-2016 abcd	Performance levels	1	2	3	4	
	A. Burning behaviour(after flame and after glowtime)	<20 secsno requirement	<10 secs <120 secs	<3 secs <25 secs	<2 secs <5 secs	<2 secs <5 secs
	B. Contact heat(contact temperature and threshold time)	100°C >15 seCs	250°C >15 secs	350°C >15 secs	500°C >15 secs	500°C >15 secs
	C. Contact heat(heat transfer delay)	>4 secs	>7 secs	>10 secs	>18 secs	>18 secs
	D. Radiant heat(heat transfer delay)	>7 secs	>20 secs	>50 secs	>95 secs	>95 secs
	E. Small drops molten metal(number of drops)	>10	>15	>25	>35	>35
	F. Large quantity molten metal (mass)	30g	60g	120g	200g	200g

EN511-Cold protection							
 EN 511:2006 ABC	Performance levels	0	1	2	3	4	
	A. Convective coldThermal insulation ITR in m ² .°C/w	1<0.10	0.10<1<0.15	0.15<1 0.22	0.22<1<0.30	0.30<1	0.30<1
	B. Contact coldThermal resistance R in m ² . C/w	R<0.025	0.025<R<0.050	0.050<R<0.100	0.100<R<0.150	0.15<R	0.15<R
	C. Water penetration test	Fail	Pass	-	-	-	-

Note:0 is the lowest rating while 4 is the highest.

5.EN ISO 374-Chemical protection and/or protection against micro-organisms

This standard specifies the capability of gloves to protect the user against chemicals and/or micro-organisms.

EN511-Cold protection								
 EN ISO 374-5:2016 VIRUS	Performance levels	1	2	3				
		In addition to testing for protection from bacteria and fungi,each glove can be tested for its protection against viruses with a new viral penetration test.AQLrequirement has been taken out of the new EN ISO 374-5:2016.	4.0	1.5	0.65			
Chemical protection								
 EN ISO 374-1:2016 Type C  EN ISO 374-1:2016 Type B  EN ISO 374-1:2016 Type A U V W X Y Z	TYPE C At least Level 1 performance(more than 10 minutes)against at least one chemical on the list-cuffs are also tested.* TYPE B At least Level 2 performance(more than 30 minutes)against at least three chemicals on the list-cuffs are also tested.* TYPE A At least Level 2 performance(more than 30 minutes)against at least six chemicals on the list-cuffs are also tested.*	A. Methanol B. Acetone C. Acetonitrile D. Dichloromethane E. Carbon disulphide F. Toluene M. Nitric acid 65% N. Acetic acid 99% O. Ammonium hydroxide 25%	G. Diethylamine H. Tetrahydrofurane I. Ethyl acetate J. n-Heptane K. Sodium hydroxide40% L. Sulphuric acid 96% P. Hydrogen peroxide 30% S. Hydrofluoric acid 40% T. Formaldehyde					
	Performance level	0	1	2	3	4	5	6
	Minutes	<10	10	30	60	120	240	>480

The beaker icon(low chemical resistance/waterproof)has been eliminated.

More than work gloves!

