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Partner (Guangdong) Supply Chain Management Co., LTD.

INTERNATIONAL LABOR PROTECTION PRODUCTS CATALOG

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Company profile

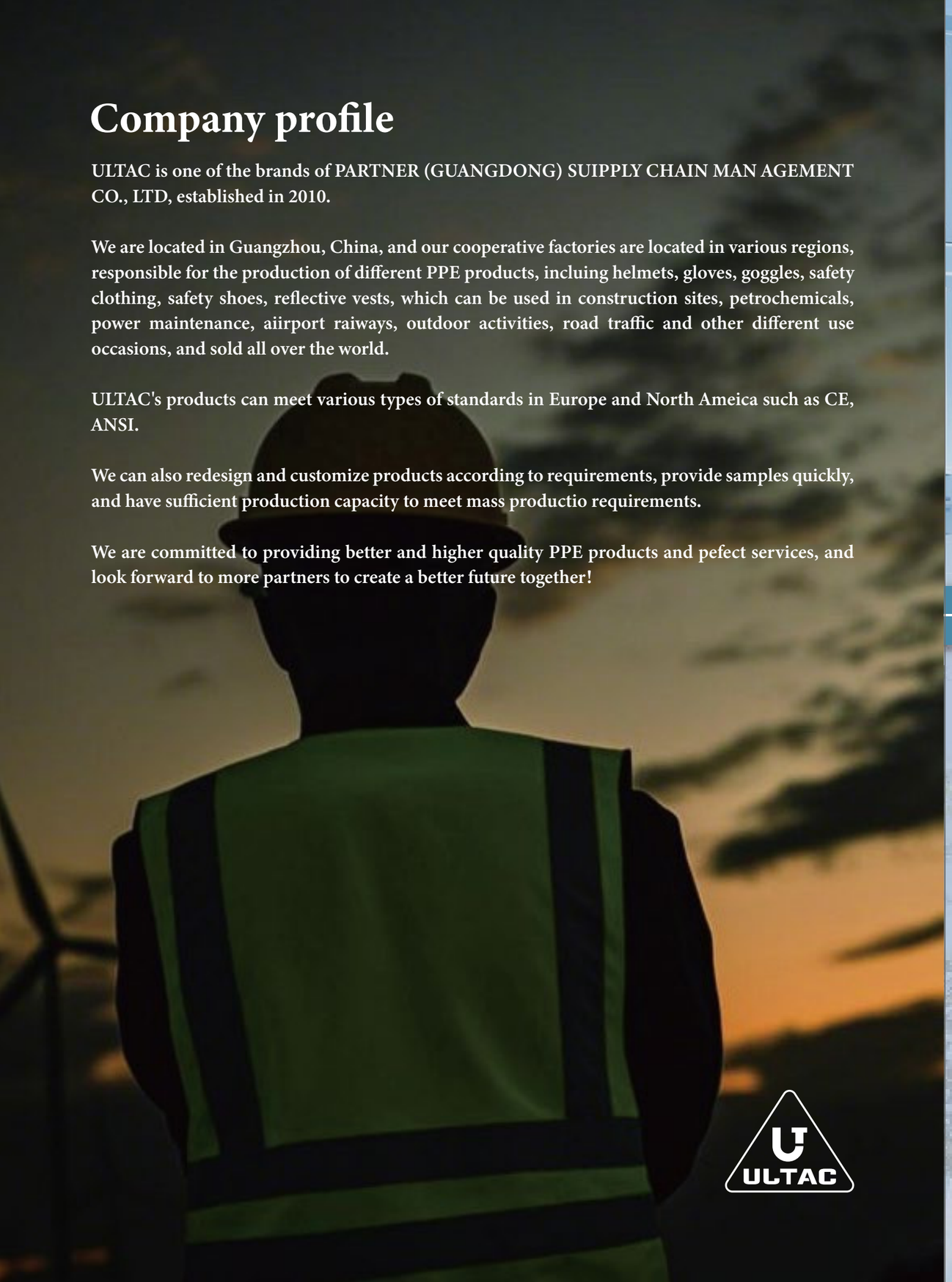
ULTAC is one of the brands of PARTNER (GUANGDONG) SUIPPLY CHAIN MAN AGEMENT CO., LTD, established in 2010.

We are located in Guangzhou, China, and our cooperative factories are located in various regions, responsible for the production of different PPE products, incluing helmets, gloves, goggles, safety clothing, safety shoes, reflective vests, which can be used in construction sites, petrochemicals, power maintenance, aiirport raiways, outdoor activities, road traffic and other different use occasions, and sold all over the world.

ULTAC's products can meet various types of standards in Europe and North Ameica such as CE, ANSI.

We can also redesign and customize products according to requirements, provide samples quickly, and have sufficient production capacity to meet mass productio requirements.

We are committed to providing better and higher quality PPE products and pefect services, and look forward to more partners to create a better future together!



Certificate



Our factory





SAFETY GLOVES

Safety Helmet





PX5000

CE CAT II · EN388 3X43CP · ANSI A3 CUT · ABSI\ISEA 138 1 · UK CA

GAUGE: 13 gauge
LINER MATERIAL: HPPE, Spandex, Nylon, Glass fiber
COATING MATERIAL/FINISH: ECO-latex, Latex Dots
SIZE: 8/M-11/XXL

APPLICATION

Construction, mining, aerospace, automotive, industry, machinerymetal fabrication, transportation.

DESCRIPTION

Cut resistance with high level impact protection on back of gloves. The patent latexbumper provide a soft and comfortable feeling.

CE certificated impact gloves in accordance with EN388:2016 standard.

ECO-Latex technology coating offers great grip and excellent durability.









PX9300

CE CAT II · EN388 2131XP · ABSI\ISEA 138 1 · UK CA

GAUGE: 13 gauge
LINER MATERIAL: Polyester
COATING MATERIAL/FINISH : Nitrile Sandy, Latex Dots
SIZE: 8/M-11/XXL

APPLICATION

Construction, mining, railway industry, transportation, warehouse handling.

DESCRIPTION

13 Gauge polyester liner offers great flexibility and dexterity.
Ideal for construction material handling.
Nitrile Sandy coating gives the gloves an excellent dry grip on slippery surfaces.









PX9500

GAUGE: 7 gauge
LINER MATERIAL: Polyester*Cotton
COATING MATERIAL/FINISH : Latex Dots
SIZE: 8/M-11/XXL

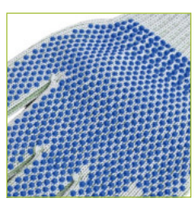
APPLICATION

Construction, mining, railway industry, transportation, warehouse handling.

DESCRIPTION

This gloves designed for impact protection and latex dots provide good grip in drycondition.
Application for general handling in light duty work.
Good dexterity and flexibility.







PX2000

GAUGE: 15 gauge
LINER MATERIAL: ADAMAS
COATING MATERIAL/FINISH : Nitrile Foam
CONSTRUCTION OF TPR: Sewn with PVC rubber
SIZE: 7/S-11/XXL

APPLICATION

Construction, mining, transportation, warehouse handling.

DESCRIPTION

Ultra-light design 15 gauge liner offer excellent flexibility.
PVC rubber sewn on back provide impact resistance with great firmness.
Foam nitrile coating offers great grip and breathability.
Impact resistance passed in ÉN388:2016 standard test.







PX3000

GAUGE: 15 gauge
LINER MATERIAL: ADAMAS
COATING MATERIAL/FINISH: Nitrile Foam
CONSTRUCTION OF TPR: Sewn with PVC rubber
SIZE: 7/S-11/XXL

APPLICATION

Construction, mining, transportation, warehouse handling.

DESCRIPTION

Ultra-light design 15 gauge liner offer excellent flexibility.
PVC rubber sewn on back provide impact resistance with great firmness.
Foam nitrile coating offers great grip and breathability.
Impact resistance passed in ÉN388:2016 standard test.







PH1200

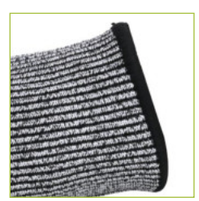
GAUGE: 13 gauge
LINER MATERIAL: HPPE, Spandex, Nylon, Steel
COATING MATERIAL/FINISH : Nitrile Foam
SIZE: 7/S-11/XXL

APPLICATION

Glass and steel industry, automotive industry, maintenance, mechanical assembly, construction.

DESCRIPTION

High level of Cut performance EN ISO level E.e Breathable nitrile foam coating and liner allow high level comfort and dexterity, keephands cool and dry.
Great grip performance in dry and slightly oily working condition.
Excellent abrasion performance and durability.




PM1000

GAUGE: 15 gauge
LINER MATERIAL: HPPE, Spandex, Nylon, Glass fiber
COATING MATERIAL/FINISH: Nitrile Microfoam
SIZE: 7/S-11/XXL

APPLICATION

Glass and steel industry, automotive industry, maintenance, mechanical assembly, construction.

DESCRIPTION

High level of Cut performance EN ISO level C.
15 Gauge HPPE liner provide excellent dexterity and flexibility.
Nitrile crotch reinforcement to enhance the durability.
Advanced nitrile microfoam coated offers the great abrasion and ultra-thin coating provide the great breathability.







PX6000

GAUGE: 18 gauge
LINER MATERIAL: HPPE, Spandex, Nylon, Glass fiber
COATING MATERIAL/FINISH: PU Smooth
SIZE: 7/S-11/XXL

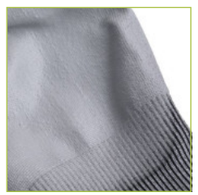
APPLICATION

Glass and steel industry, automotive industry, maintenance, mechanical assembly, construction.

DESCRIPTION

Ultra-light weight liner offers Cut performance EN ISO level B.
Breathable PU smooth coated and lightweight liner allow high level comfort anddexterity, keep hands cool and dry.
Great grip performance in dry working condition.







PX5105

GAUGE: 10 gauge
LINER MATERIAL: Aramid, Spandex, Spandex, Nylon, Cotton
COATING MATERIAL/FINISH: PU Smooth
SIZE: 7/S-11/XXL

APPLICATION

Glass and steel industry, automotive industry, maintenance, mechanical assembly, construction.

DESCRIPTION

Designed for high cut level protection and heat contact protection less than 350*ce Composite material mixed in liner knitted provides great comfort and flexibility.
Excellent abrasion performance and durability.
Stronger coating provide the great performance against abrasion, tear and puncturee Good heat contact resistance for hot parts handling.







PX9300

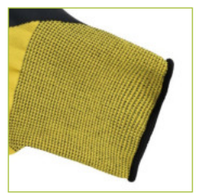
GAUGE: 15 gauge
LINER MATERIAL: Polyester
COATING MATERIAL/FINISH : Latex Smooth
SIZE: 7/S-11/XXL

APPLICATION

Automotive industry, warehousing, transportation, building and construction, agriculture, mining.

DESCRIPTION

Latex foam provides great breathability and comfort.
Good abrasion and tear resistance.
Half coated latex coated offers extended protection.
Reinforced fingertips provide the great durability and good grip.




PU6101

GAUGE: 13 gauge
LINER MATERIAL: Polyester
COATING MATERIAL/FINISH: PU Smooth
SIZE: 6/XS-11/XXL

APPLICATION

Automotive industry, warehousing, transportation, building and construction, agriculture, mining.

DESCRIPTION

Touch screen fiber knitted in liner (thumb finger, index finger, middle finger)
Available to use carbon fiber and cooper fiber.
Offer great sensitivity to handle small parts and precise industry.





PU7101

GAUGE: 13 gauge
LINER MATERIAL: Polyester
COATING MATERIAL/FINISH: Water based PU Smooth
SIZE: 7/S-11/XXL
*Food contact grade used. *DMF free.

APPLICATION

Automotive industry, maintenance, machining industry, food processing.

DESCRIPTION

Food contact grade used.
DMF free.
The gloves designed for light applications that offers good flexibility.







PX1705

LINER MATERIAL: Cotton jersey
COATING MATERIAL/FINISH : Latex crinkle half coated
SIZE: 8/M-11/XXL

APPLICATION

Logistics and warehousing, mining, building and construction.

DESCRIPTION

Brushed liner provides the protection on slight lower temperature for short contact.
Good dexterity and flexibility in medium heavy duty work.





PX1713

LINER MATERIAL: Cotton jersey
COATING MATERIAL/FINISH : Latex crinkle half coated
SIZE: 8/M-11/XXL

APPLICATION

Logistics and warehousing, mining, building and construction.

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.









PX3605

CE CAT II EN388 4111X UKCA

LINER MATERIAL: Cotton Jersey
COATING MATERIAL/FINISH: Nitrile foam
SIZE: 8/M-11/XXL

APPLICATION

Logistics and warehousing, mining, building and construction, automotive industry, oil industry.

DESCRIPTION

Advanced physical foam technology offers great water and oil resistance.
Safety cuff design reduce the hand extrusion risk.
Good abrasion resistance.











PX5003

CE CAT II EN388 2121X UKCA

LINER MATERIA:Cotton jersey
COATING MATERIAL/FINISH: Nitrile smooth
SIZE: 9/L-11/XXL

APPLICATION

Logistics and warehousing, mining, building and construction, automotive industry, oilindustry.

DESCRIPTION

Premium quality on the nitrile dipped to offer great performance on chemicalresistance and abrasion resistance.
Great grip and durability.
Comfort hand shape design to reduce the fatigue.
Half coated provides good flexibility and breathability.











PX5000

CE CAT II EN388 2121X UKCA

LINER MATERIA: Cotton jersey
COATING MATERIAL: Nitrile smooth
SIZE: 9/L-11/XXL

APPLICATION

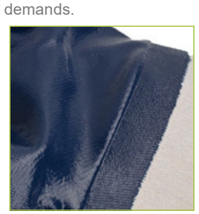
Logistics and warehousing, mining, building and construction, automotive industry, oil industry.

DESCRIPTION

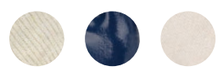
Premium quality on the nitrile dipped to offer great performance on chemicalresistance and abrasion resistance.
Great grip and durability.
Fully dipped to provide better protection.
Different dipped grams are selected available for special demands.











PX6003

CE CAT II EN388 2121X UKCA

LINER MATERIAL: Cotton jersey
COATING MATERIAL/FINISH: Nitrile smooth
SIZE: 9/L-11/XXL

APPLICATION

Logistics and warehousing, mining, building and construction, automotive industry, oil industry.

DESCRIPTION

Premium quality on the nitrile dipped to offer great performance on chemicalresistance and abrasion resistance.
Great grip and durability.
Comfort hand shape design to reduce the fatique.
Half coated provides good flexibility and breathability.











PX6005

CE EN388 CAT II 2121X UKCA

LINER MATERIAL: Cotton jersey
COATING MATERIAL/FINISH: Nitrile smooth
SIZE: 9/L-11/XXL

APPLICATION

Logistics and warehousing, mining, building and construction, automotive industry, oil industry.

DESCRIPTION

Premium quality on the nitrile dipped to offer great performance on chemicalresistance and abrasion resistance.Great grip and durability.
Fully dipped to provide better protection.
Thicker and heavy dipped grams are selected available for special demands.











XY1001

Material Nylon Spandex Palm Coated Gloves

Nylon spandex back | Palm coated for grip





XY1002

Material PVC Dot Nitrile Ultra-Fine Foam Gloves

Palm coated with PVC dots | Nitrile ultra-fine foam for enhanced grip





XY1003

Material Nylon*Spandex

Nylon spandex back | Palm coated with nitrile ultra-fine foam





XY1004

Material D-Grade Anti-Cut Palm Coated Gloves

Nylon spandex + HPPE/glass fiber back | Nitrile frosted palm coating





XY1005

Material 3/4 Coated Latex Foam Gloves

Terry brushed palm | Latex foam coating for grip





XY1006

Material D-Grade Anti-Cut EVA Palm Gloves

EVA palm | TPR reinforced thumb joint





XY1007

Material D-Grade Anti-Cut Nitrile Foam Gloves

HPPE/glass fiber back | Nitrile ultra-fine foam palm





XY1008

Material Black Latex Wrinkle Palm Gloves

Latex-coated palm | Red polyester back





XY1009

Material Black PU Palm Coated Gloves

PU-coated palm | Black polyester shell





XY1010

Material Gray Nitrile Palm Coated Gloves

Nitrile-coated palm | White polyester back





XY1011

Material PVC Dot Nitrile Ultra-Fine Foam Gloves

Palm coated with PVC dots | Nitrile ultra-fine foam for enhanced grip





XY1012

Material Nylon*Spandex

Nylon spandex back | Palm coated with nitrile ultra-fine foam





XY1013

Material Nylon Spandex Palm Coated Gloves

Nylon spandex back | Palm coated for grip

