XINGYU GLOVES

星宇手套

2019

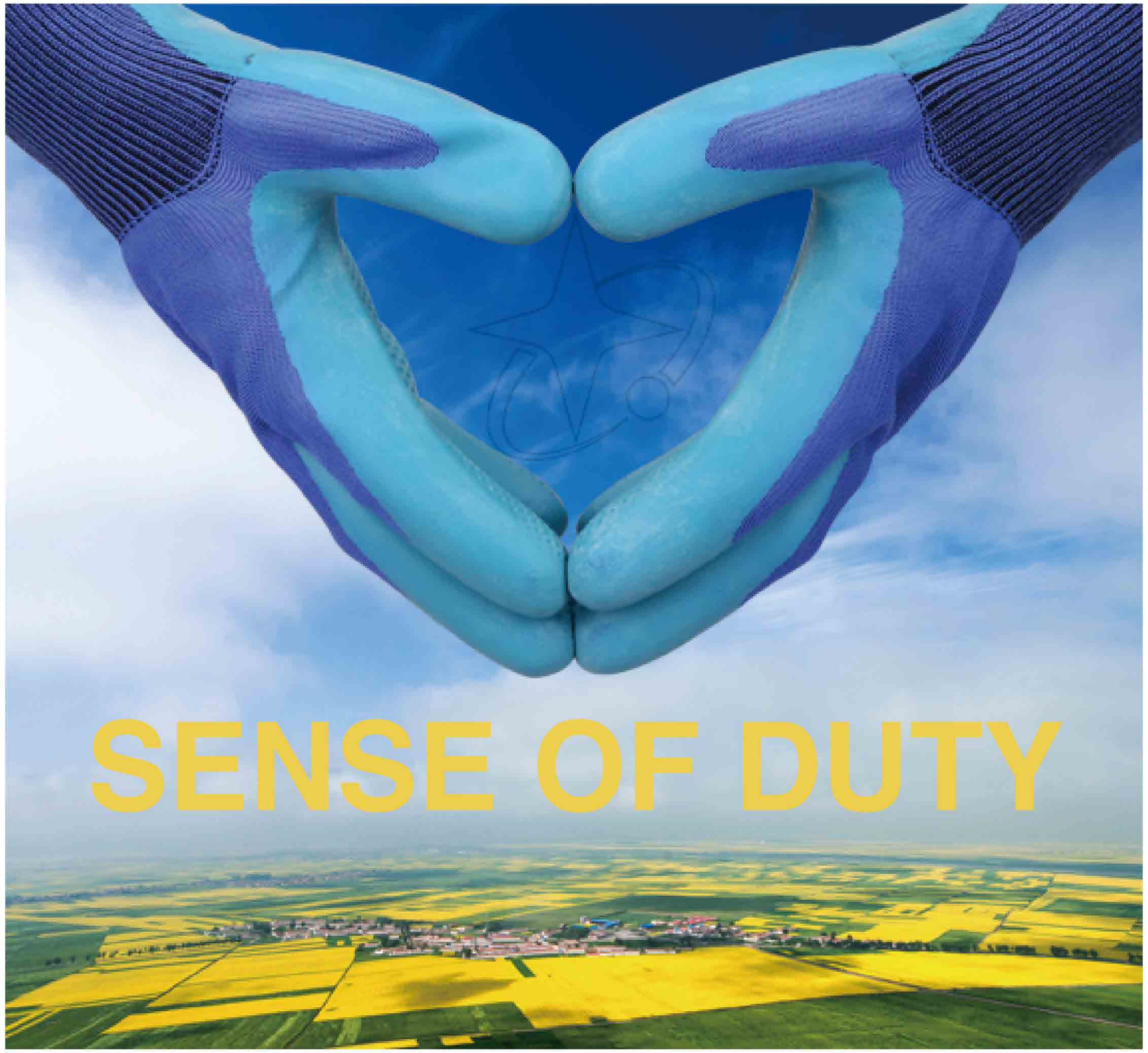
www.xingyugloves.com

Company profile

Shandong Xingyu Gloves Co., Ltd. is a well-known enterprise specialized in R & D, production and sales of labor protective gloves. Our company locates in Gaomi City, which is the homeland of Mo Yan who is the winner of Literature Nobel Prize. With criss-crossing railways, highways, transportation is very convenient. It's only 60 kms away from Qingdao Airport.
The company was founded in 1992, with 600 million RMB total assets and 3600 staff members, covering 400,000m². It has more than 100 automatic production lines of dipping gloves.The company has domestic first-class production equipment and technology majoring in weaving, kniting and dipping. Its products including latex coated gloves, nitrile coated gloves, PU coated gloves, PVC coated gloves, garden gloves, cut-resistance and heat-resistance gloves, PVC DOTS gloves, Disposable gloves,. Styles are numerous and its daily capacity is 2200000 pairs. With excellent quality, good performance, stylish appearance, Xingyu Gloves are popular among widespread consumers. Products are sold all over the country and exported to more than 30 countries and regions including the United States, the European Union, Southeast Asia, Africa, the Middle East.
Taking "SHANG SHAN RUO SHUI, HOU DE ZAI WU" as business principle and adhering to the road of scientific development and harmonious development, the company has formed a three-dimensional scientific operation system of production management, product development, quality control, sales and service, etc. What's more, the company has passed the quality system authentication of ISO9001, ISO14001, OHSAS18001, and most of the products have CE certificate of EU. The company became SATRA member in 2010 and was honored by "Shandong Famous Brand" "China's Well-known Trademark" and other honorary titles.
"Xingyu Gloves, Care Forever". Xingyu is full of energy and vigour because of everyone's love. With a thankful heart, Xingyu will always care staff, care customers, care society, lead the industry and create a world famous brand.

星宇手套
XINGYU GLOVES

contents




DMF Recycle


Wastewater Treatment


Xingyu Apartment

Excellent quality

Depends on advanced Science and Technology,
High efficient team, to create a world brand.

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XINGYU GLOVES

Research and certification

Xingyu is SATRA member and introduced the most advanced equipments in the laboratory. All important links are tested which from material purchase to finished products in production process. Our technology engineers test mechanical behavior and chemical character of products according to ISO, CE and ANSI standards, which guarantee the production quality and R&D improvement.

a member of SATRA TECHNOLOGY CENTRE

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
17.HCN.01391 HOHENSTEIN HTTI
Tested for harmful substances.
www.oeko-tex.com/standard100

BSCI
Bussiness Social compliance Initiative

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XINGYU GLOVES

Protective gloves' basic standards

1. EN420 General requirements

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

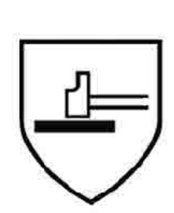
Marks: each pair of gloves needs to be marked with manufacturer's name, style, and CE. If level 3, testing laboratory name must be marked.

Size	Hand size (mm)		Min. length of glove(mm)
	Palm perimeter	Length	
6	152	160	220
7	178	171	230
8	203	182	240
9	229	192	250
10	254	204	260
11	279	215	270

Dexterity: It has 5 levels. During testing, tester picks up metal bars of different diameters to judge dexterity level.

PH value: All gloves must be tested PH value, and it should be within range between 3.5 and 9.5

2. EN388 Mechanical risks



The standard states gloves' protective functions against physical harm and mechanical risks,including abrasion resistance, blade cut resistance, tear resistance, and puncture resistance.

Character	Level 1	Level 2	Level 3	Level 4	Level 5
Abrasion resistance (number of cycles)	100	500	2000	8000	–
Blade cut resistance (index)	1.2	2.5	5	10	20
Tear resistance (N)	10	25	50	75	–
Puncture resistance	20	60	100	150	–
Cut Resistance method (EN ISO 13997)	A to F				

3.

ANSI/ISEA 105-2016

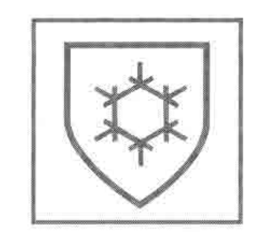
American National Standard for Hand Protection Classification

Classification for Cut Resistance

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

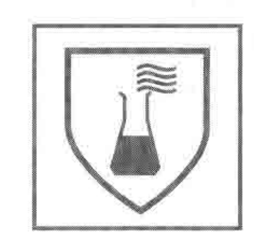
4. Thermal Hazards

EN 511:
Compliance covers cold working hazards such as frozen gases. Performance levels range from 0–4; the higher the number, the higher the protection offered by the gloves.



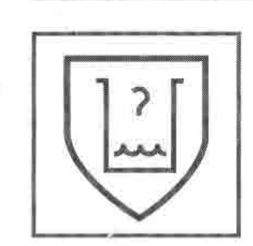
Letter Code	Level	Type
A	0-4	Convective cold-resistance
B	0-4	Contact cold-resistance
C	0-1	Water permeability
X		Test is non-applicable or unsuccessfully completed

5. Chemical Hazards



EN 374:
EN 374 regulations test gloves for penetration and permeation resistance against chemical and microorganism hazards. Results are scored 0–6, with a higher numbered result offering more protection.

Letter Code	Chemical Product	Letter Code	Chemical Product
A	Methanol	G	Diethylamine
B	Acetone	H	Tetrahydrofurane
C	Acetonitrile	I	Ethyl Acetate
D	Dichloromethane	J	n-Heptane
E	Carbon Disulphide	K	Sodium Hydroxide 40%
F	Toluene	L	Sulphuric Acid 96%



EN 374-2 Determination of resistance to water penetration

EN 374 Micro-organisms

T3001

EN388 2131X

NEW PRODUCTS

Characteristics & application

- ★ Nature Rubber Palm with Green Environment.
- ★ Palm latex with more abrasion.
- ★ With Good grip & tear resistance in safety solution.

T2000

HPPE SHELL ECO-LATEX PALM COATED, CUT RESISTANCE

EN388 3X43C

T3000

10G T/C SHELL ECO-LATEX PALM COATED

EN388 2142X

T1000

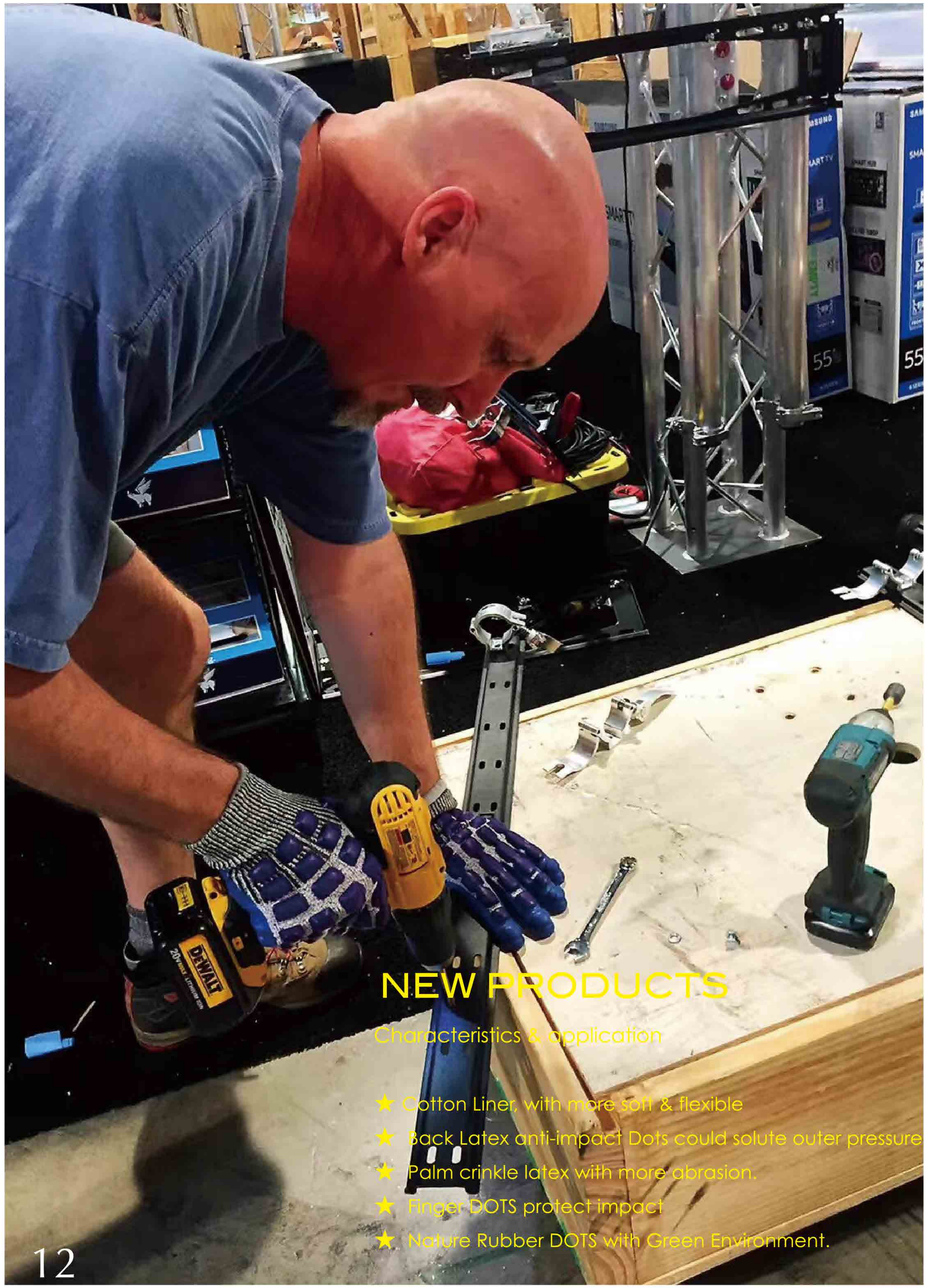
13G POLYERTER AND SPANDEX SHELL ECO-LATEX PALM COATED

EN388 2142X

T3003

13G NYLON SHELL ECO-LATEX 3/4 COATED

EN388 2131 X



TX1000

ANTI-IMPACT TPR 18G HPPE SHELL WITH NITRILE FOAM COATED

CE EN388 4X41C

TX2000

ANTI-IMPACT TPR 13G HPPE SHELL WITH NITRILE FOAM COATED

CE EN388 4X42C

TX3000

ANTI-IMPACT TPR 13G HPPE SHELL WITH NITRILE SANDY COATED

CE EN388 4X42C

TX5000

ANTI-IMPACT TPR 13G HPPE SHELL WITH NITRILE SANDY COATED,
VELCRO CUFF, PADDED PALM

CE EN388 4X42C

L9100

ANTI-IMPACT 10 GAUGE T/C SHELL WITH LATEX CRINKLE COATED

CE EN388 2142X

L9300

13G POLYESTER SHELL, ANTI-IMPACT DOTS PALM LATEX FOAM

CE EN388 2131X

L9500

ANTI-IMPACT 7 GAUGE T/C SHELL WITH LATEX DOTS, FINGERTIP REINFORCED

L8500

ANTI-VIBRATION 7 GAUGE T/C SHELL WITH LATEX FOAM DOTS PALM COATED

T5000

ANTI-IMPACT HPPE SHELL ECO-LATEX PALM COATED, CUT RESISTANCE

CE EN388 3X43CP

N9100

ANTI-IMPACT HPPE SHELL WITH NITRILE SANDY COATED

CE EN388 4X43CP

EN1621-1

N9200

ANTI-IMPACT HPPE SHELL NITRILE FOAM COATED

CE EN388 4X43CP

L8000

ANTI-VIBRATION 10 GAUGE COTTON SHELL WITH LATEX COATED

N5005 N5003 N6005 N6003

NEW PRODUCTS

Characteristics & application

- ★ Better puncture resistance and oil-proof effect.
- ★ Good grip and anti-slip.
- ★ Excellent anti-abrasion.
- ★ Anti-bacteria and odor removal technology.

N7100

NITRILE GRANULAR INTERLOCK GLOVES

N7200

NYLON & SPANDEX NITRILE FULLY WITH MICRO FOAM

N7500

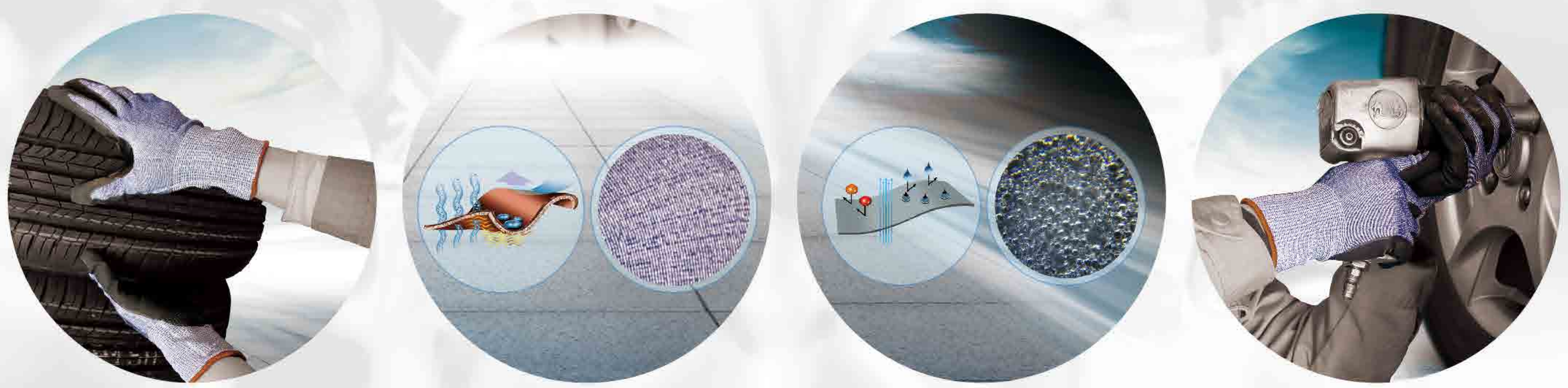
NEOPRENE CHEMICAL GLOVES

L7100

LATEX GRANULAR INTERLOCK GLOVES

M1000

EN388 4X42C



NEW PRODUCTS

Characteristics & application

- ★ HPPE & Nylon & Spandex liner,with more flexible & feeling.
- ★ Palm Micro Foam & Nitrile Reinforced Thumb Crotch
- ★ With Good grip in oil environment.

N2500

15G NYLON SPANDEX SHELL, LUNAR FOAM NITRILE COATED

EN388 4121X

N2501

15G NYLON SPANDEX SHELL, MICROFINE FOAM COATED

EN388 4131X

N2503

15G NYLON SPANDEX SHELL, MICROFINE FOAM 3/4 COATED

EN388 4131X

N2505

15G NYLON SPANDEX SHELL, MICROFINE FOAM FULLY COATED

EN388 4131X

N2511

15G NYLON SPANDEX SHELL, MICROFINE FOAM COATED SURFACE WITH NITRILE DOTS

CE EN388 4131X

N5501

15G NYLON SHELL, NITRILE COATED, MICROTHIN FOAM FINISH

CE EN388 4121X

N5503

15G NYLON SHELL, MICROTHIN FOAM 3/4 COATED

CE EN388 4121X

H1000

13G HPPE SHELL FOAM NITRILE PALM COATED

CE EN388 4X42C

H2000

13G HPPE AND STEEL MIXED SHELL FOAM NITRILE PALM COATED

CE EN388 4X42D

H5000

13G HPPE SHELL SANDY NITRILE COATED

CE EN388 4X43C

H5101

13G HPPE SHELL, FULLY NITRILE INNER, SANDY NITRILE OUTER PALM DOUBLE COATED

CE EN388 4X43C

H1101

HPPE SHELL LATEX COATED CRINKLE FINISH

CE EN388 4X43C

H2101

HPPE SHELL SMOOTH NITRILE COATED

CE EN388 4X42C

H3101

13G HPPE SHELL PU COATED

CE EN388 4X42C

H3000

15G HPPE SHELL WITH PU COATED

CE EN388 4X42B

H6000

18G HPPE SHELL, PU PALM COATED

CE EN388 4X41C

H7000

18G HPPE SHELL, FOAM NITRILE PALM COATED

CE EN388 4X41C

HX1000

13G HSCY SHELL, PU PALM COATED

CE EN388 4X42C

HS1000

HPPE SLEEVE WITH/WITHOUT VELCRO

CE EN388

K1101

10G PARA-ARAMID FIBRE SHELL, LATEX COATED CRINKLE FINISH

CE EN388 3442B

K2101

13G PARA-ARAMID FIBRE SHELL, NITRILE COATED

CE EN388 4331B

K3101

13G ARAMID+STEEL FIBRE SHELL,NITRILE FOAM PALM COATED

CE EN388 4X42D

KS1000

ARAMID SLEEVE

CE

L1101

10G HIGH GRADE POLYESTER SHELL, LATEX COATED, CRINKLE FINISH

CE EN388 2142X

L1102

10G HIGH GRADE POLYESTER SHELL, LATEX CRINKLE FINISH, THUMB FULLY COATED

CE EN388 2142X

L1103

10G HIGH GRADE POLYESTER SHELL, LATEX 3/4 COATED, CRINKLE FINISH

CE EN388 2142X

L1105

10G HIGH GRADE POLYESTER SHELL, LATEX FULLY COATED, CRINKLE FINISH

CE EN388 2142X

L1106

10G HIGH GRADE POLYESTER SHELL, LATEX COATED, FOAM FINISH

CE EN388 2131X

L1201

10G T/C SHELL, LATEX COATED, CRINKLE FINISH

CE EN388 2121X

L1202

10G YELLOW T/C SHELL,LATEX COATED,CRINKLE FINISH

CE EN388 2131X

L1203

10G T/C SHELL, LATEX 3/4 COATED, CRINKLE FINISH

CE EN388 2121X

L1206

10G T/C SHELL, LATEX COATED FOAM FINISH

EN388 2131X

L1207

10G T/C SHELL, LATEX 3/4 COATED FOAM FINISH

EN388 2121X

L2201

10G ACRYLIC SHELL, LATEX COATED, CRINKLE FINISH

EN388 2131X EN511 010

L2301

10G POLYESTER SHELL NAPPING LINING LATEX SANDY COATED

EN388 2131X

L1300

13G POLYESTER SHELL LATEX SPIDER DOTS ON THE PALM

EN388

L1301

10G T/C SHELL, LATEX COATED SMOOTH FINISH

EN388 2121X

L1321

7G T/C SHELL, LATEX COATED, SMOOTH FINISH

EN388 2121X

L2008

10G POLY/COTTON SANDY LATEX THUMB COATED

EN388 2142X

L2001

13G POLYESTER SHELL,SANDY LATEX PALM COATED

EN388 2131X

L2002

13G POLYESTER SHELL, LATEX 3/4 COATED INNER, SANDY THUMB COATED OUTER

EN388 2131X

L2003

13G AIR WRAP POLY SHELL,LATEX 3/4 COATED INNER,SANDY THUMB COATED OUTER

EN388 2131X

L2005

15G NYLON SHELL,LATEX FULLY COATED INNER,SANDY THUMB COATED OUTER

EN388 2131X

W1101

7G ACRYLIC SHELL, NAPPING LINING, LATEX COATED, CRINKLE FINISH

CE EN388 2131X EN511 X1X

W1102

7G ACRYLIC SHELL, NAPPING LINING, LATEX THUMB COATED FOAM FINISH

CE EN388 2131X EN511 X1X

W1103

7G ACRYLIC SHELL, NAPPING LINING, LATEX 3/4 COATED FOAM FINISH

CE EN388 2131X EN511 X1X

W2002

13G POLYESTER + 10G ACRYLIC DOUBLE SHELL, SANDY NITRILE PALM COATED

CE EN388 4131X EN511 X1X

W1201

10G ACRYLIC SHELL, NAPPING LINING LATEX COATED,CRINKLE FINISH

CE EN388 2131X

W1203

10G ACRYLIC SHELL, NAPPING LINING LATEX 3/4 COATED, CRINKLE FINISH

CE EN388 2131X

W1212

10G ACRYLIC SHELL,NAPPING LINING LATEX THUMB COATED, SANDY FINISH

CE EN388 2131X EN511 X1X

W2022

15G POLYESTER+10G ACRYLIC DOUBLE SHELL,SANDY NITRILE 3/4 COATED

CE EN388 4131X EN511 X1X

W2001

13G POLYESTER + 10G ACRYLIC DOUBLE SHELL, FOAM NITRILE PALM COATED

EN388 4131X EN511 X1X

W2002

13G POLYESTER+10G ACRYLIC DOUBLE SHELL,ECO-LATEX PALM COATED

EN388 2131X EN511 X1X

W2003

15G POLYESTER + 10G ACRYLIC DOUBLE SHELL, FOAM NITRILE 3/4 COATED

EN388 4131X EN511 X1X

W2101

15G POLYESTER +10G ACRYLIC DOUBLE SHELL,LATEX FULLY COATED, SANDY FINISH

EN388 2131X EN511 X1X

LATEX COATED GLOVES

Characteristics & application

- ★ Low-temperature resistance.
- ★ Crinkle palm with good grip & anti-slip.
- ★ Ideal when working for extended periods, prevent hand fatigue.
- ★ Ideal for construction, industry, hardware tools, auto assembly.

L1705

COTTON JERSEY LINER, LATEX FULLY COATED ROUGH CRINKLE FINISH, SAFETY CUFF

CE EN388 2121X

L1703

COTTON JERSEY LINER, LATEX 3/4 COATED ROUGH CRINKLE FINISH, SAFETY CUFF

CE EN388 2121X

L1715

COTTON JERSEY LINER, LATEX FULLY COATED ROUGH CRINKLE FINISH, KNIT WRIST

CE EN388 2121X

L1713

COTTON JERSEY LINER, LATEX 3/4 COATED ROUGH CRINKLE FINISH, KNIT WRIST

CE EN388 2121X

L1803

INTERLOCK COLOR LINER, LATEX 3/4 COATED, ROUGH CRINKLE FINISH, KNIT WRIST

CE EN388 2121X

L1903

INTERLOCK LINER, LATEX 3/4 COATED, ROUGH CRINKLE FINISH, KNIT WRIST

CE EN388 2121X

LATEX COATED GLOVES

Characteristics & application

- ★ Flexible and offering great dexterity.
- ★ Crinkle palm with good grip & anti-slip.
- ★ Ideal when working for extended periods, prevent hand fatigue.
- ★ Ideal for construction, industry, hardware tools, auto assembly.

L1601

13G POLYESTER SHELL LATEX COATED, CRINKLE FINISH

EN388 2131X

L1603

13G POLYESTER SHELL LATEX 3/4 COATED, ROUGH CRINKLE FINISH

EN388 2131X

L1605

15G POLYESTER SHELL LATEX FULLY COATED,ROUGH CRINKLE FINISH

EN388 2131X

L1000

13G POLYESTER SPANDEX SHELL, FOAM LATEX COATED, CRISS-CROSS ON THE PALM

EN388 2131X

L2601

13G POLYESTER SHELL, FOAM LATEX PALM COATED

CE EN388 2131X

L2603

13G POLYESTER SHELL, FOAM LATEX 3/4 COATED

CE EN388 2131X

L2613

13G POLYESTER SHELL FOAM LATEX 3/4 COATED, SMOOTH FINISH

CE EN388 2131X

L2623

13G POLYESTER SHELL LATEX 3/4 COATED, FINGER REINFORCED

CE EN388 2131X

NITRILE COATED GLOVE

Characteristics & application

- ★ Excellent flexibility and tactile touch.
- ★ Durable-maximum abrasion resistance.
- ★ Good performance in oil/acid/alkali environment.
- ★ Ideal for construction, paint printing, auto assembly, machinery maintenance.

N1501

13G POLYESTER SHELL SMOOTH NITRILE COATED

CE EN388 4121X

N1503

15G POLYESTER SHELL SMOOTH NITRILE 3/4 COATED

CE EN388 4121X

N1505

15G POLYESTER SHELL SMOOTH NITRILE FULLY COATED

CE EN388 4121X

N1511

13G U3 POLYESTER SHELL, SMOOTH NITRILE COATED

CE EN388 4121X

N1000

13G POLYESTER SHELL, FOAM NITRILE COATED,CRISS-CROSS ON THE PALM

CE EN388 4121X

N3501

13G POLYESTER SHELL FOAM NITRILE PALM COATED

CE EN388 4121X

N3503

15G POLYESTER SHELL FOAM NITRILE 3/4 COATED

CE EN388 4121X

N3505

15G POLYESTER SHELL,NITRILE FULLY COATED FOAM NITRILE 3/4 COATED

CE EN388 4121X

N2001

13G POLYESTER SHELL, SANDY NITRILE PALM COATED

CE EN388 4121X

N2002

15G POLYESTER SHELL NITRILE 3/4 COATED INNER,SANDY NITRILE THUMB COATED OUTER

CE EN388 4121X

N2003

15G POLYESTER SHELL,SANDY NITRILE 3/4 COATED

CE EN388 4121X

N2005

15G POLYESTER NITRILE FULLY COATED INNER, SANDY NITRILE PALM COATED OUTER

CE EN388 4121X

N1605

COTTON JERSEY LINER, NITRILE FULLY COATED, SMOOTH FINISH
SAFETY CUFF

CE EN388 4111X EN374-3

N1603

COTTON JERSEY LINER, NITRILE 3/4 COATED, SMOOTH FINISH
SAFETY CUFF

CE EN388 4111X EN374-3

N2605

COTTON TERRY LINER, NITRILE FULLY COATED, SMOOTH FINISH
SAFETY CUFF

CE EN388 4111X EN374-3

N3605

COTTON JERSEY LINER, NITRILE FULLY COATED, FOAM FINISH
SAFETY CUFF

CE EN388 4111X EN374-3

N1615

COTTON JERSEY LINER, NITRILE FULLY COATED, SMOOTH FINISH
KNIT WRIST

CE EN388 4111X

N1613

COTTON JERSEY LINER, NITRILE 3/4 COATED, SMOOTH FINISH
KNIT WRIST

CE EN388 4111X

N1705

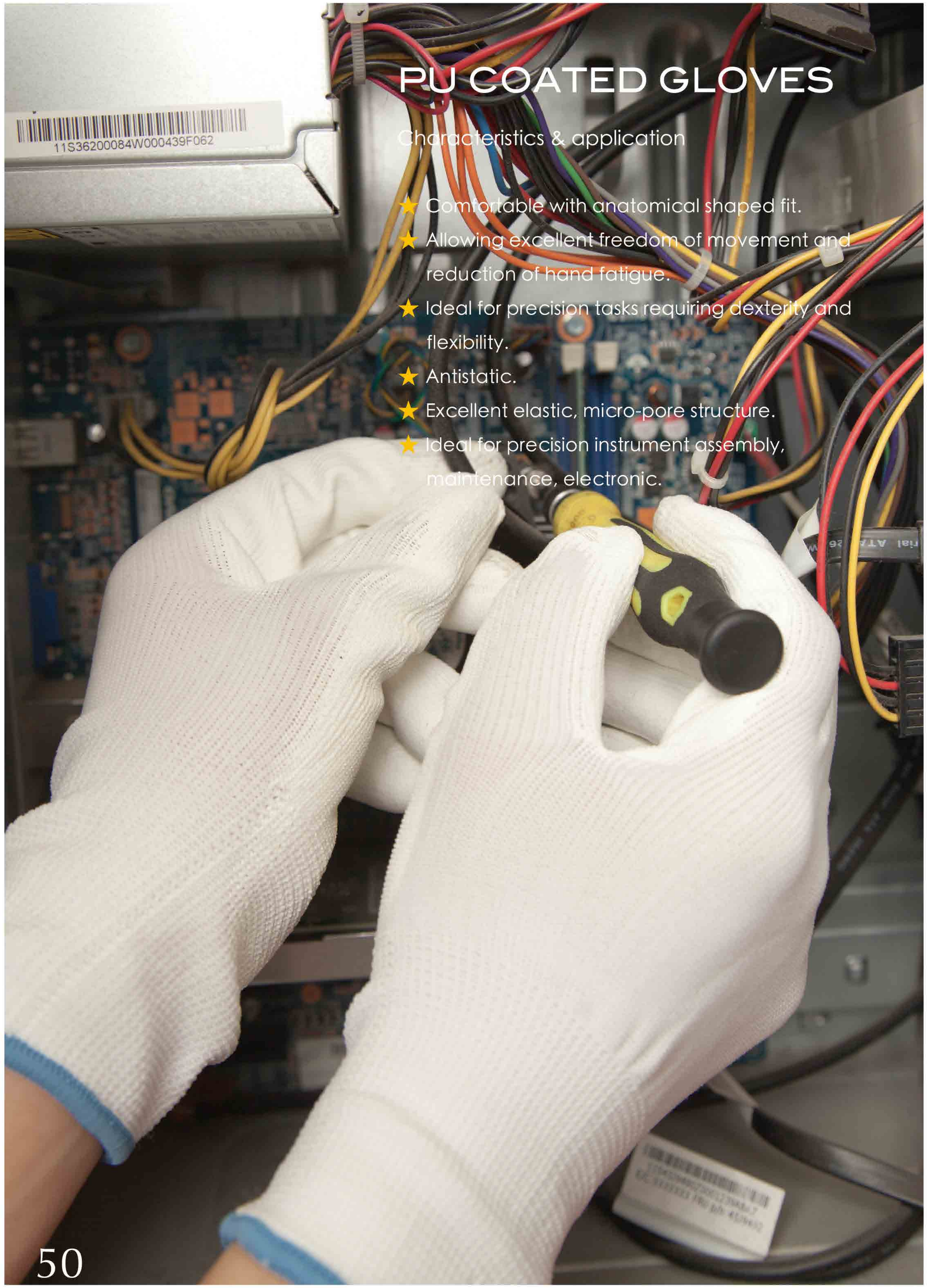
COTTON INTERLOCK LINER, NITRILE FULLY COATED, SMOOTH FINISH
KNIT WRIST

CE EN388 4121X

N1703

COTTON INTERLOCK LINER, NITRILE 3/4 COATED, SMOOTH FINISH
KNIT WRIST

CE EN388 4121X



PU COATED GLOVES

Characteristics & application

- ★ Comfortable with anatomical shaped fit.
- ★ Allowing excellent freedom of movement and reduction of hand fatigue.
- ★ Ideal for precision tasks requiring dexterity and flexibility.
- ★ Antistatic.
- ★ Excellent elastic, micro-pore structure.
- ★ Ideal for precision instrument assembly, maintenance, electronic.

PU1101

13G WHITE POLYESTER SHELL, PU COATED

CE EN388 3121X(POLYESTER)

CE EN388 4131X(NYLON)

PU2101

13G GRAY POLYESTER SHELL, PU COATED

CE EN388 3121X(POLYESTER)

CE EN388 4131X(NYLON)

PU3101

18G BLUE NYLON SHELL,PU COATED

CE EN388 3121X

PU5101

13G COLOR POLYESTER, COLOR PU COATED

CE EN388 3121X

PU6101

Touch Screen Friendly

13G POLYESTER SHELL PU COATED, TOUCH SCREEN FINGERTIP

EN388 3121X

PU7101

13G GRAY POLYESTER SHELL, WATERBORNE PU COATED

EN388 3121X

PU9101

13G POLYESTER+CARBON SHELL, PU COATED

EN388 3121X

S1101

7G/10G T/C SHELL LAMINATED LATEX PALM

CE EN388 3241X

S1201

7G/10G T/C SHELL LAMINATED LATEX PALM

CE EN388 3241X

S1301

7G/10G T/C SHELL LAMINATED LATEX PALM

CE EN388 3241X

S1501

7G/10G T/C SHELL LAMINATED LATEX PALM

CE EN388 3241X

PVC COATED GLOVES

Characteristics & application

- ★ Ultra supple, seamless, PVC dipped provides protects from a wide spectrum of chemicals and oils.
- ★ Rough surface allows objects to be gripped firmly in wet and oily environments.
- ★ Seals and protects the hand against chemicals while remaining flexible.
- ★ Ideals for fuel transport, mechanics, petro chemistry.

P5105

COTTON INTERLOCK SHELL, PVC COATED, SMOOTH FINISH
KNIT WRIST

CE EN388 3121X

P5115

COTTON INTERLOCK SHELL, PVC COATED, SMOOTH FINISH

CE EN388 3121X

P5125

COTTON INTERLOCK GLOVE, PVC COATED, SANDY FINISH

CE EN388 3121X

N1555

INDUSTRIAL NITRILE GLOVES

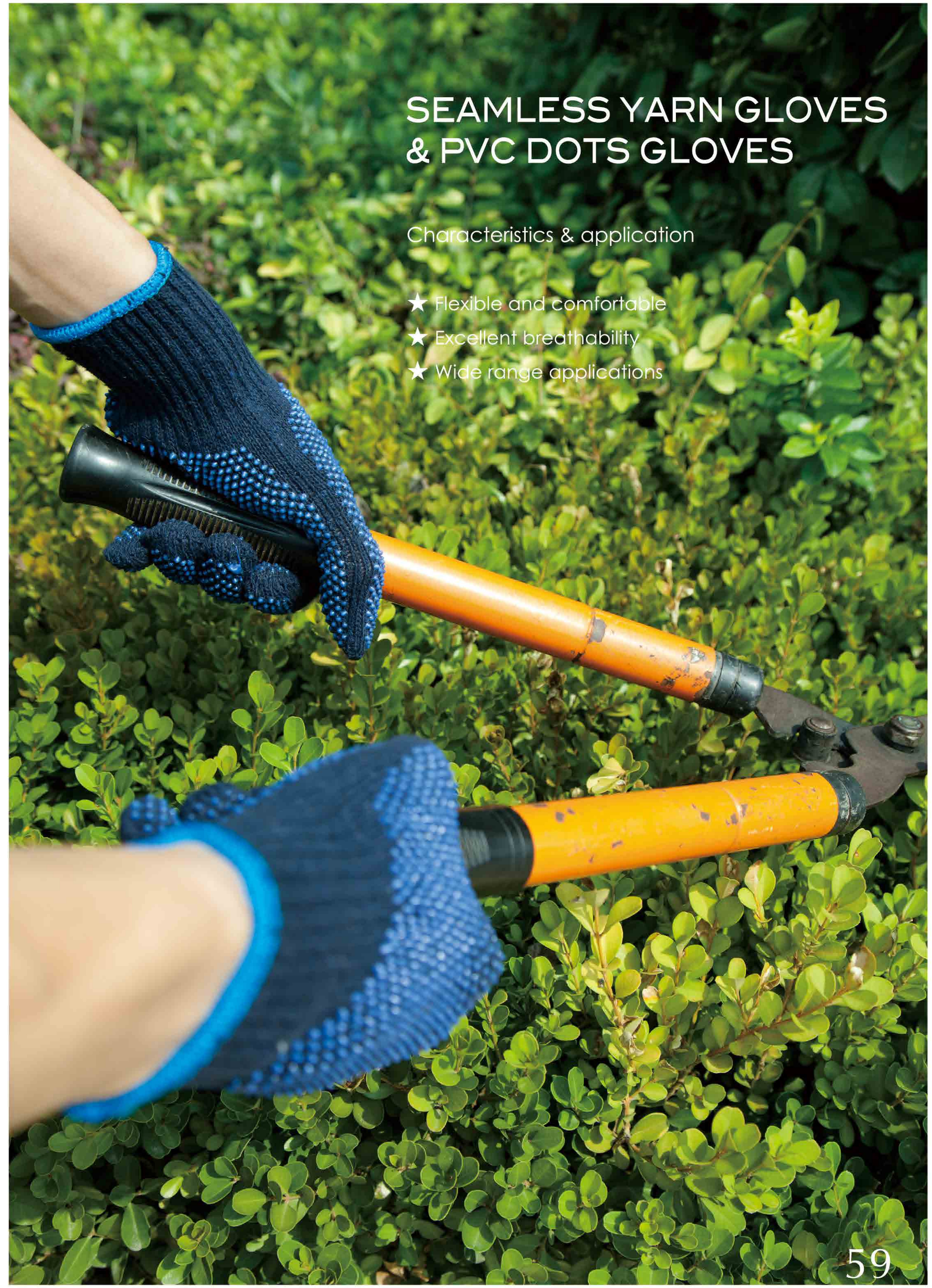
CE

CE EN388 3121X

G1000

CE EN388 2121X

G2000



SEAMLESS YARN GLOVES & PVC DOTS GLOVES

Characteristics & application

★ Flexible and comfortable

★ Excellent breathability

★ Wide range applications

Y1100

10G T/C GLOVES

D1101

7G/10G WHITE T/C SHELL, PVC DOTS COATED

D2101

7G/10G NAVY BLUE T/C SHELL, PVC DOTS COATED

D3101

13G POLYESTER SHELL, PVC DOTS COATED

星宇手套
XINGYU GLOVES

DISPOSABLE GLOVES

Characteristics & application

- ★ Powder-free.
- ★ Protect from wide array of chemical hazards.
- ★ Rolled cuff.
- ★ Ambidextrous & degradable.

PRODUCT PORTFOLIO

Average values. Subject to variance

Weight(grams)		3.0	3.5	4.0	4.5	5.0	5.5	3.0	3.5	4.0	4.5	6.0	8.0	9.0
Thickness >mm and (mil) >Single-wall	Cuff	0.04(1.6)	0.05(2.0)	0.06(2.4)	0.07(2.8)	0.08(3.1)	0.09(3.5)	0.04(1.6)	0.06(2.4)	0.07(2.8)	0.08(3.2)	0.08(3.1)	0.13(5.1)	0.12(4.7)
	Palm	0.55(2.2)	0.065(2.6)	0.075(3.0)	0.085(3.3)	0.095(3.7)	0.105(4.1)	0.05(2.0)	0.07(2.8)	0.08(3.2)	0.09(3.5)	0.095(3.7)	0.16-0.26 (6.3-10.2)	0.14-0.26 (5.5-10.2)
	Finger	0.075(3.0)	0.085(3.3)	0.095(3.7)	0.105(4.1)	0.115(4.5)	0.125(4.9)	0.08(3.2)	0.10(4.0)	0.11(4.3)	0.12(4.8)	0.115(4.5)	0.16-0.30 (6.3-11.8)	0.14-0.30 (5.5-11.8)
Lengths		240mm 9.4"	240mm 9.4"	240mm 9.4"	240mm 9.4"	240mm 9.4"	240mm 9.4"	240mm 9.4"	240mm 9.4"	240mm 9.4"	240mm 9.4"	290mm 11.4"	290mm 9.4"	290mm 11.4"
Physical Properties	Tensile	>20	>20	>20	>20	>20	>20	>20	>20	>20	>20	>20	>20	>20
	Elongation	500	500	500	500	500	500	500	500	500	500	500	500	500
Finish		Powder-Free	Powder-Free	Powder-Free	Powder-Free	Powder-Free	Powder-Free	Powder-Free	Powder-Free	Powder-Free	Powder-Free	Powder-Free	Powder-Free	Powder-Free
Texture		Full	Full	Full	Full	Full	Full	Finger	Finger	Finger	Finger	Full	Diamond Texture	Diamond Texture
Width(mm)	XS	76	76	76	76	76	76	76	76	76	76	76	76	76
	S	85	85	85	85	85	85	85	85	85	85	85	85	85
	M	96	96	96	96	96	96	96	96	96	96	96	96	96
	L	108	108	108	108	108	108	108	108	108	108	108	108	108
	XL	115	115	115	115	115	115	115	115	115	115	115	115	115
	XXL	120	120	120	120	120	120	120	120	120	120	120	120	120

COLORS(Pantone U card) AVAILABLE

We can produce according to your requirements (color and size) if the order meets a certain quantity.

white

Cool ctay 1 u

1765 u

7452u

2905 u

300 u

2577u

Violet u

292 u

2925 u

3275 u

286 u

Black

星宇手套 XINGYU GLOVES

D5000

XS-XXL BLUE
3.0-8.0g
9 inch
100 PCS PER BOX

CE FDA REGISTERED U.S.A

AQL 1.5,2.5,4.0

D6000

XS-XXL WHITE
3.0-8.0g
9 inch
100 PCS PER BOX

CE FDA REGISTERED U.S.A

AQL 1.5,2.5,4.0

D7000

XS-XXL BLACK
3.0-8.0g
9 inch
100 PCS PER BOX

AQL 1.5,2.5,4.0

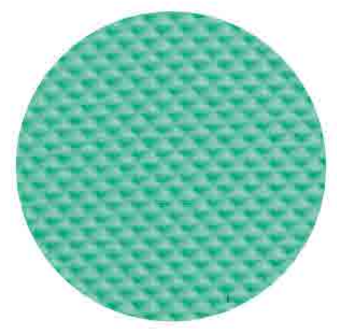
D8000

XS-XXL VIOLET
3.0-8.0g
9 inch
100 PCS PER BOX

AQL 1.5,2.5,4.0

X1000

S-XXL GREEN
6.0-8.0g/8.0-10.0g
9 inch/12 inch
Diamond Pattern



AQL 1.5,2.5,4.0

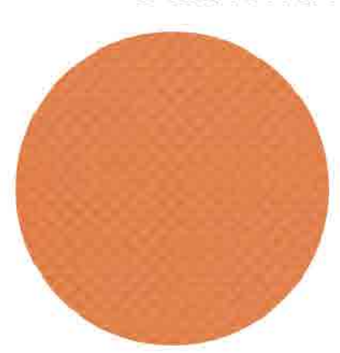
X2000

S-XXL BLACK
6.0-8.0g/8.0-10.0g
9 inch/12 inch
Diamond Pattern

AQL 1.5,2.5,4.0

X3000

S-XXL ORANGE
6.0-8.0g/8.0-10.0g
9 inch/12 inch
Diamond Pattern



AQL 1.5,2.5,4.0

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