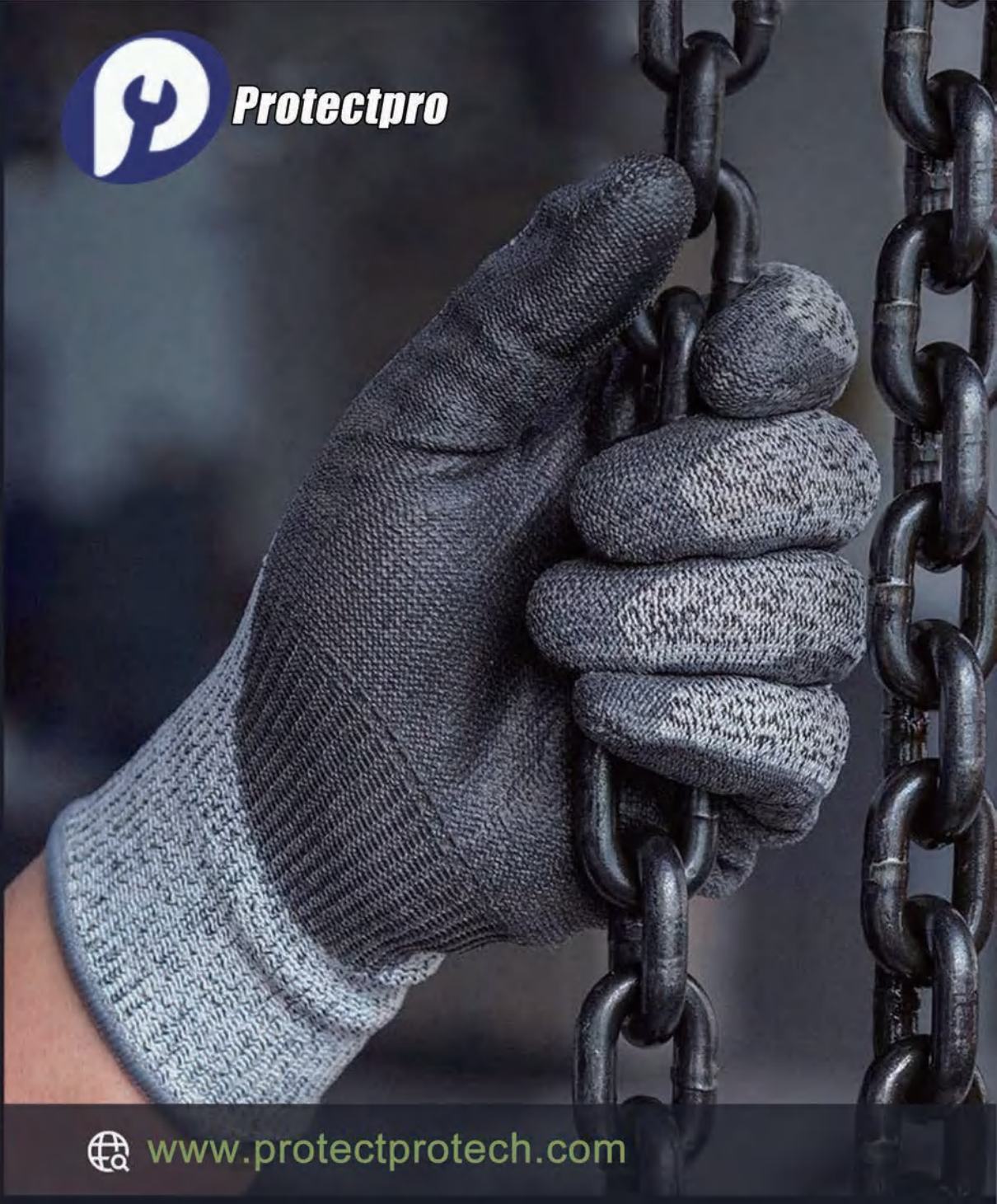


SAFETY GLOVES

About ProtectPro

Qingdao ProtectPro Safety Products Co., Ltd.



WHEN WE START

We launched our first gloves dipping production line since 2007 and we have been in the coatd gloves industry for 13+ years.

FACTORIES/PLANTS

One CutMasterTM Anti-cut yarn wrapping facility,one glovesdipping plant in Rudong,Nantong and one gloves dipping plant in Jiaozhou,Qingdao

OUR SERVICES

A professional team offering high quality services of your contracts following ups.Just let us know what you need then we will try to make it come true for you.

QUALITY ASSURANCE

Most of our items listed are CE certified.Full sets of quality control make sure that the quality in mass production will be same or better than the samples you confirmed.

PROFESSIONAL OEM

We offer professional OEM services. We will just as we always did, value your Brand or TradeMark.

PRODUCT WARANTY

We offer 6 months waranty assurance of all gloves we supplied. We will be responsible for all the inferior quality gloves which exceed the normal tolerance.



Protectpro,your trusted work gloves factory in China.

Founded in 2009,Protectpro Safety Products located in Qingdao. After being in the gloves dipping industry for more than 6 years, Protectpro is becoming a leading force in global dipped work gloves supply chain and providingsupports to workers for their hands' safety all over the world.

Quality was and will always be our bottom line in the production, and the constantpursuit for better quality enables Protectpro become a reliable and popular brand We deeply know that better quality never be reached by taking shortcuts but the strictquality controls of each steps in the production.

Now we have one anti-cut yarn wrapping facility, with production capacity of 500KGCutMaster' yarn per day to enable us to become one of the main suppliers ofanti-cut glove shells to many other glove dipping factories. Two glove dipping plantsone in Rudong Nantong and one in Jiaozhou Qingdao to make full use of theadvantage of the material supply chain.

We are aiming to becomeyour one-stop supplier in China of coated safety gloves and other PPEproducts while there is a long way to go.But fortunately we are on theway and keep trying and trying tomake it to be realized



EN 420:2003+A1:2009 - Protective gloves - General requirements and test methods

It defines the requirements for glove design and construction, innocuousness, sizes, dexterity and marking. The compliance with EN 420:2003+A1:2009 is compulsory for any kind of gloves, however marking is not strictly required. Any further technical information is in the information sheet included in the packaging.

DEXTERITY

Dexterity is the the capacity to handle tools and make movements when wearing gloves. According to the intended use, the glove should provide the maximum dexterity allowed. It depends on several factors, e.g. the thickness of the glove material, its elasticity, its deformability. Protectpro carries out the dexterity test on each glove, so that the best application can be selected. EN 420:2003+A1:2009 standard defines different performance degrees in a range from 1 (low dexterity) up to maximum 5 (maximum dexterity).



DEXTERITY

Dexterity is the the capacity to handle tools and make movements when wearing gloves. According to the intended use, the glove should provide the maximum dexterity allowed. It depends on several factors, e.g. the thickness of the glove material, its elasticity, its deformability. Protectpro carries out the dexterity test on each glove, so that the best application can be selected. EN 420:2003+A1:2009 standard defines different performance degrees in a range from 1 (low dexterity) up to maximum 5 (maximum dexterity).

EN 388:2003 - Protective gloves against mechanical risks

It defines the protection from at least one of the following mechanical risks (if the test falls below level 1, it will be "0" marked):



	LEVELS				
PERFORMANCE	1	2	3	4	5
A. Abrasion resistance (cycles)	≥100	≥500	≥2000	≥8000	–
B. Blade cut resistance (index)	≥1,2	≥2.5	≥5,0	≥10,0	≥20,0
C. Tear resistance (Newton)	≥10	≥25	≥50	≥75	–
D. Puncture resistance (Newton)	≥20	≥60	≥100	≥150	–

EN 388:2016 - EN 388:2003 Updated European Standard

Revision of EN 388 standard, applied to mechanical protective gloves, increases accuracy and reliability of cut tests. The current EN 388:2003 describes the test method called Coupe Test which calculates the number of cycles needed to cut the glove at 5N pressure (500 g about).
EN 388:2016 adds a second test, TDM Test specified by EN ISO 13997: 1999 (straight blade, moving at a predetermined distance, subjected to variable force) which will be used for cut resistant gloves, whereas it will be optional for less resistant gloves, which will tested by Coupe Test.

Protection gloves against mechanical risks must have a performance level equal to 1 or higher for at least one of the properties (abrasion, blade cutting, tear and perforation) or at least a level A of the EN ISO 13997:1999 TDM cutting resistance test; classified according the minimal requirements for each level which is shown in the following scheme:



		LEVELS				
MARKING		1	2	3	4	5
A. Abrasion resistance (number of frictions)		≥100	≥500	≥2000	≥8000	–
B. Cutting test* : blade cut resistance (index)		≥1,2	≥2.5	≥5,0	≥10,0	≥20,0
C. Tear resistance (N)		≥10	≥25	≥50	≥75	–
D. Perforation resistance (N)		≥20	≥60	≥100	≥150	–
E. TDM*: cutting resistance (N) - EN ISO 13997	A	B	C	D	E	F
	≥2	≥5	≥10	≥15	≥22	≥30
F. Impact protection - EN 13594:2015	P		ABSENT			
	Achieced		Test not executed			

* For the opacification during the cut resistance test (index B), the cutting test results are only indicative while the TDM cut resistance test (index E) is the result of the reference performance.

If one of the marking indexes is marked with:

- letter "X" means that the test wasn't executed or not applicable;
- number "0" means that the test was executed but the minimum performance level hasn't been achieved.

EN 407:2004 - Protective gloves against thermal risks (heat and/or fire)

This standard specifies the protection from at least one of the following sources of heat. This standard is applicable only together with EN 420; the material of the protection gloves must at least correspond to the performance level 1 of the abrasion and the tear resistance under EN 388.



MARKING			LEVELS			
			1	2	3	4
A. Behaviour to fire		Time persistence to flame (s)	≤ 20	≤ 10	≤ 3	≤ 2
		Residual glow time (s)	no requirement	≤ 120	≤ 25	≤ 5
B. Contact Heat		Contact temperature Tc (°C)	100	250	350	500
		Threshold time tt (s)	≥ 15	≥ 15	≥ 15	≥ 15
C. Convective heat		Heat transfer index HTI (s)	≥ 4	≥ 7	≥ 10	≥ 18
D. Radiant heat		heat transfer t24 (s)	≥ 7	≥ 20	≥ 50	≥ 95
E. Small splashes of molten metal		Number of droplets	≥ 10	≥ 15	≥ 25	≥ 35
F. Large splashes of molten metal		Cast iron (g)	30	60	120	200

If one of the marking indexes is marked with:

- letter "X" means that the test wasn't executed or not applicable;
- number "0" means that the test was executed but the minimum performance level hasn't been achieved.

EN 511:2006 - Protective gloves against cold

It defines the protection from at least one kind of cold, convective and contact cold, while waterproofness is optional:



PERFORMANCE		LEVELS			
		1	2	3	4
A. Convective cold	Thermal insulation value I_{TR} (m^2 K/W)	0,10 ≤ ITR < 0,15	0,15 ≤ ITR < 0,22	0,22 ≤ ITR < 0,30	0,30 ≤ ITR
B. Cold contact	Thermal resistance R(m^2 K/W)	0,025 ≤ R < 0,050	0,050 ≤ R < 0,100	0,100 ≤ R < 0,150	0,150 ≤ R
C. Water resistance *		1 Achieved		0 Not achieved	

*The performance level 1 indicates that no water transit occurred at the end of the trial period. When this requirement is not fulfilled, it is indicated with performance level 0 and the gloves if they are wet can lose their insulating capacities.

If one of the marking indexes is marked with:

- letter "X" means that the test wasn't executed or not applicable;
- number "0" means that the test was executed but the minimum performance level hasn't been achieved.

EN ISO 374-1:2016 (replace EN 374-1:2003) - Protective gloves against dangerous chemicals and micro-organisms

Part 1:

Terminology and performance requirements for chemical risks

Specifies the requirements for protective gloves intended to protect the user against dangerous chemicals and defines terms to be used.

EN 374-2:2014 (replace EN 374-2:2003) - Protective gloves against dangerous chemicals and micro-organisms

Part 2:

Determination of resistance to penetration

Specifies a test method for the penetration resistance of gloves that protect against dangerous chemicals and/or micro-organisms.
The tested gloves must pass the air leakage test (verifying the absence of holes on the surface after the pressurization with air of the inner part of the glove) and / or the water leakage test (verifying the absence of drops on the external surface after filling the glove with water). Such tests must be carried out in compliance with requirements and acceptable quality levels (AQL) of ISO 2859 standard, provided and / or established for quality assurance during production. The AQL (Accepted Quality Level) evaluates the quality of each production batch determining the probability of finding holes. For this reason a lower AQL (for example 0.65 rather than 1.5) will correspond to a lower statistical probability of finding defects / holes.

PERFORMANCE LEVEL	ACCEPTABLE QUALITY LEVEL UNIT (AQL)	TEST LEVEL
Level 3	< 0,65	G1
Level 2	< 1,5	G1
Level 1	< 4,0	S4



Protection against chemicals

The glove marked with the pictogram on the side achieves a minimum permeation performance level of 2 for at least three chemicals.



Impermeability to water and low chemical protection

A glove marked with this pictogram ("Low chemical protection and impermeability to water") complies with the penetration test and reaches a permeation performance level of at least 2 (a breakthrough time of at least 30 minutes) for less than three chemicals on the list.

COATING INFORMATION

For the coatedgloves , now mainly have 4 types coating :

Latex

Latex is a stable dispersion (emulsion) of polymer microparticles in an aqueous medium. It is found in nature,but synthetic latex can be made by polymerizing a monomer such as styrene that has been emulsified with surfactants. it is a complex emulsion consisting of proteins,alkaloids, starches, sugars, oils,tannins, resins and gums that coagulate on exposure to alr . Some people have a serious latex allergy, and exposure to latex products such as latex gloves can cause anaphylactic shock .Latex gloves have better elasticity and softness than NBR gloves .But latex gloves have worse abrasion resistance and oil resistance than NBR gloves.

PU(Polyurethane)

Polyurethane is a polymer composed of organic units joined by carbamate (urethane)links. Polyurethane polymers are traditionally and most commonly formed by reacting a di- or poly-isocyanate with a polyol.Both the isocyanates and polyols used to make polyurethanes contain, on average, two or more functional groups per molecule .PU gloves are widely used in many industries as they have good dustproof property , brilliant abrasion resistance and excellent dexterity.

NBR(Nitrile Butadiene Rubber)

Nitrile rubber, also known as Buna-N,Perbunan, acrylonitrile butadiene rubber, and NBR, is a synthetic rubber copolymer of acrylonitrile (ACN)and butadiene. It is used in the automotive and aeronautical industry to make fuel and oil handling hoses, seals,grommets,and self-sealing fuel tanks,since ordinary rubbers cannot be used.It is used in the nuclear industry to make protective gloves.NBR's abllity to withstand a range of temperatures from-40 to 108 °C(-40 to 226°F) makes it an ideal material for aeronautical applications.Nitrile rubber is more resistant than natural rubber to oils and acids,and has superior strength, but has inferior flexibility. Nitrile rubber is generally resistant to aliphatic hydrocarbons. NBR gloves have excellent abrasion resistance,great dexterity and good oill resistance .

PVC

Polyvinyl chloride, also known as poly vinyl or vinyl , commonly abbreviated PVC, is the world's third-most widely produced synthetic plastic polymer,after polyethylene and polypropylene.PVC comes in two basic forms:rigld (sometimes abbreviated as RPVC) and flexible.The rigld form of PVC is used in construction for pipe and in profile applications such as doors and windows.It can be made softer and more flexible by the addition of plasticizers,the most widely used being phthalates. In this form,it is also used in plumbing, electrical cable insulation, imitation leather,flooring, signage, phonograph records,[9]inflatable products,and many applications where it replaces rubber.PVC is chemically resistant to acids, salts, bases, fats and alcohols.

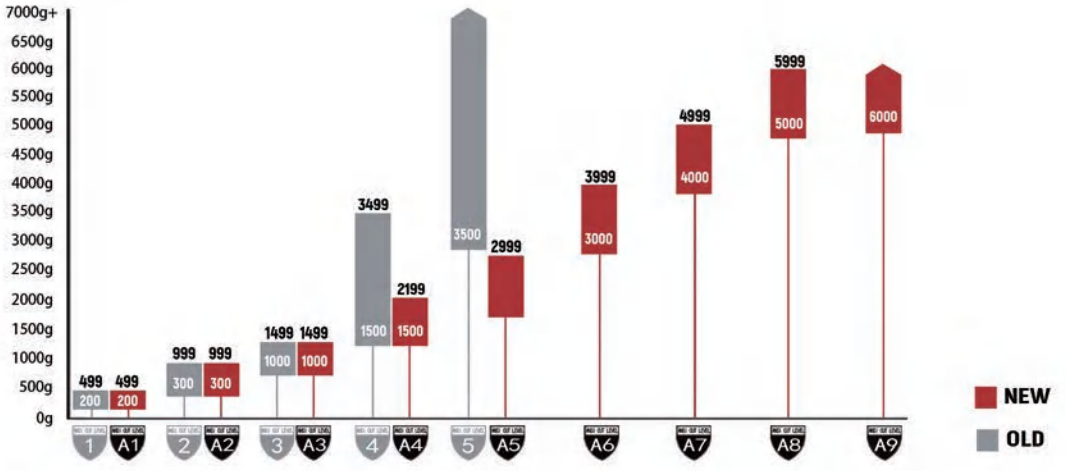
Type	Latex	Nitrile	PU	PVC
Characters	1.Soft and good elasticity; 2.Good abrasion resistant and mechanical properties; 3.Certain anti-adid and anti-alkali	1.Excellent abrasion resistance ; 2.Good oil resistance &Certain chemical resistance; 3.Allergy free	1.Execllent dexterity; 2.Good abraslon reslstance; 3. Good hand feeling	1.Excellent chemical resistance ; 2.Good adrasion resistance; 3.Good mechanical properties
Dexterity	★★★	★★★	★★★★	★
rasion Resistance	★★★	★★★★	★★★	★★★
Anti-acid	★	★★	★	★★★
anti-alkali	★★	★★★	★	★★★
ol resistance	★	★★★★	★	★★★★

ANSI / ISEA (105-2016)
DIRECTIVE 89/686/EEC ON PERSONAL PROTECTIVE EQUIPMENT



New ANSI cut scores will feature an"A" in front of the scores

The American National Standards Institute (ANSI) has released a new edition of the ANSI/ISEA105standard-2016.The changes include new classification levels,which includes a new scale to determine the ANSI cut score and revised method for testing gloves to the standard.
The new ANSI standard features nine cut levels that reduces the gaps between each level and better defines protection levels for the cut resistant gloves and sleeves with the highest gram scores.ANSI/ISEA 105: Main Changes(2016)
The majority of the proposed changes involve cut resistance testing and classification.
Recommended changes include:
1)Using a single testing method for more reliable ratings overall
2)More classification levels for increased accuracy in test results and safety
3)Addition of a needle stick puncture test for increased level of protection against puncture threats



GLOVE SIZING

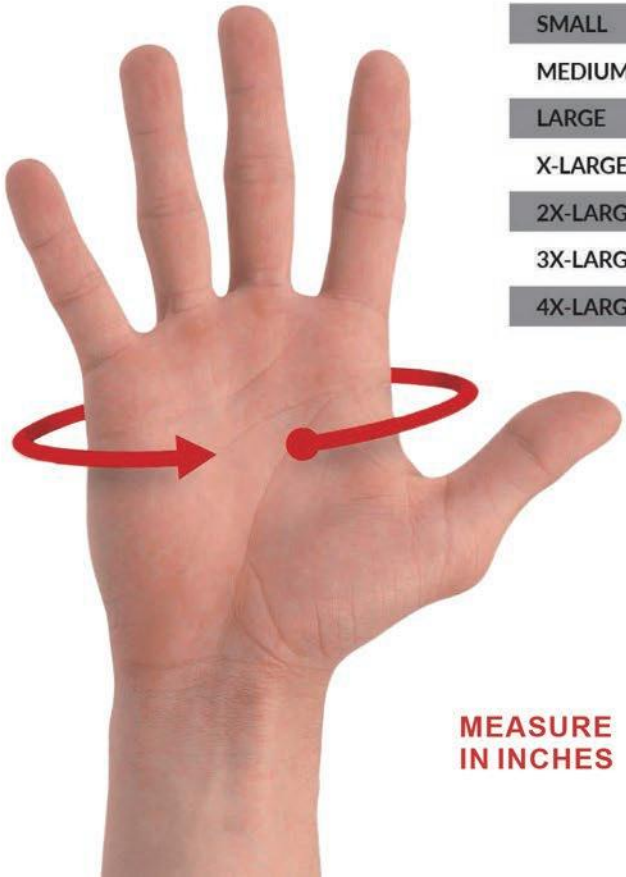
The majority of people wear the wrong sized glove for their hand.This could cause harm or hand fatigue to the wearer when in an important working environment such as on the farm or at a construction site Protectpro always offers generous and consistent sizing to give our customers the best day of work possible.

Finding a glove that fits you comfortably is the first step in ensuring a job donesafely Here's an easy way to know your fit.

MEASURING

Find your glove size quickly by finding the circumference of your palm using a measuring tape.The measurement (in inches)should be taken from the inside of your thumb to the outside of your pinky finger and will be converted to your glove size.To ensure an accurate sizing,use your dominate hand when you're measuring.We've included a reference table below to help you determine the most appropriate size for your hand.

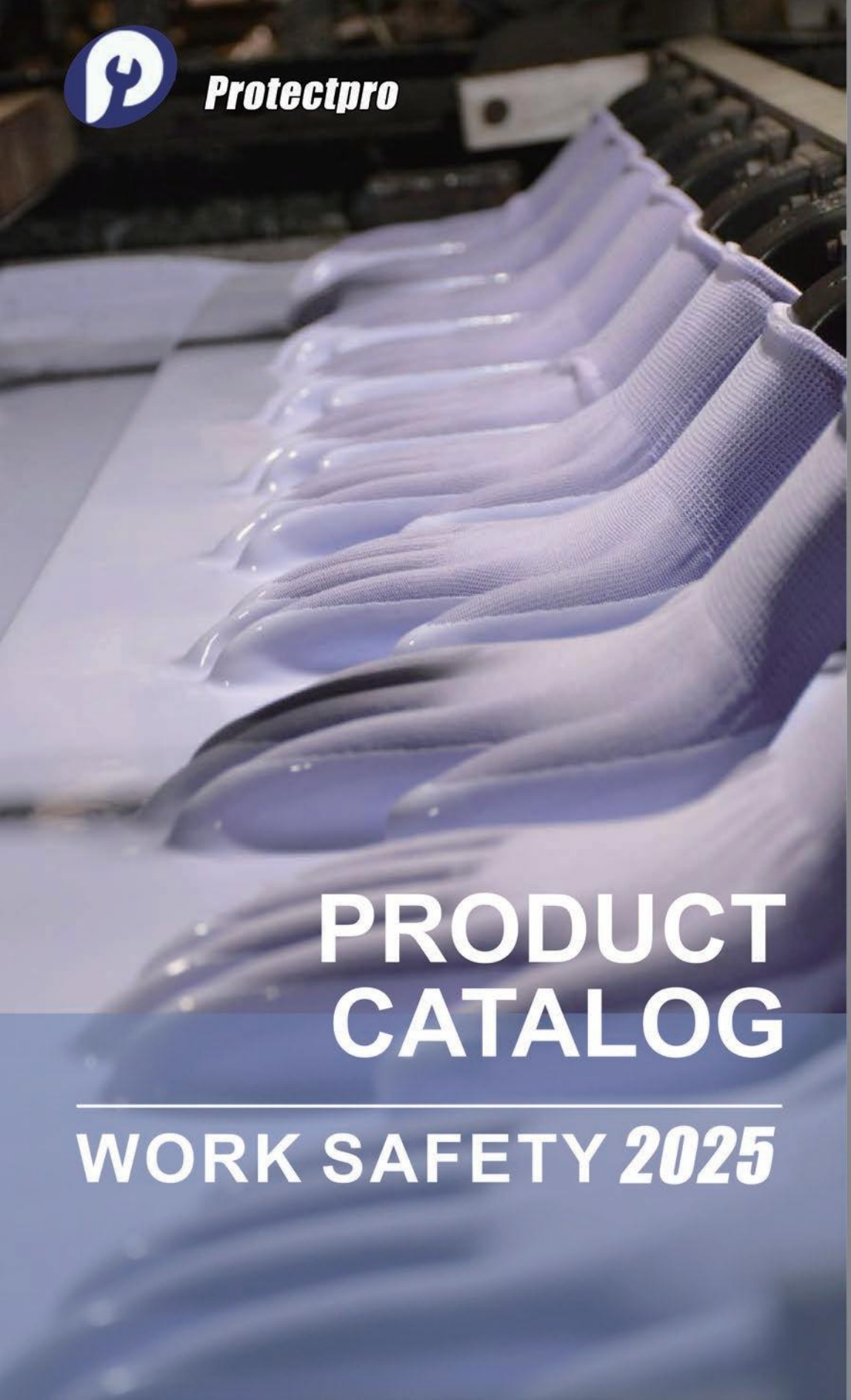
SIZE	MEN'S	WOMEN'S
SMALL	7 in. - 8 in.	6 in. - 7 in.
MEDIUM	8 in. - 9 in.	7 in. - 8 in.
LARGE	9 in. - 10 in.	8 in. - 9 in.
X-LARGE	10 in. - 10.5 in.	
2X-LARGE	10.5 in. - 11 in.	
3X-LARGE	11 in. - 11.5 in.	
4X-LARGE	11.5 in. - 12 in.	



MEASURE IN INCHES

MEASURE PALM CIRCUMFERENCE

Protectpro


Protectpro
PRODUCT
CATALOG
WORK SAFETY 2025

01 CUTMASTER

LATEX

LCP341D
EN388:2016
4×42D

02

LCP330C
EN388:2016
4×42C

02

LCP340D
EN388:2016
4×42D

02

LSP340D
EN388:2016
4×42D

03

NITRILE

NSD331C
EN388:2016
4×42C

03

NFP360E
EN388:2016
4×42E

03

NSD360F
EN388:2016
4×42F

04

PU

NSP330C
EN388:2016
4×42C

04

NSP340R
EN388:2016
4×42D

04

NMP340D
EN388:2016
4×43D

05

NFP331C
EN388:2016
4×43D

05

NSP360F
EN388:2016
4×42F

05

UC310C
EN388:2016
4×42C

06

UC310D
EN388:2016
4×42D

06

UCE310C
EN388:2016
4×42C

06

UCR310D
EN388:2016
4×42C

07

UC320F
EN388:2016
4×42C

07

UC340D
EN388:2016
4×42C

07

OTHER

CM301D
EN388:2016
4×43D

08

GWC01D
EN388:2016
4×43D

08

02 CUTNFLEX

LATEX

LSP840D
EN388:2016
4×42D

10

NITRILE

NXP820RS
EN388:2016
4×42B

10

NFP841D
EN388:2016
4×44D

10

NSP840D
EN388:2016
4×44D

11

NXP830R
EN388:2016
4×42C

11

NXP530R
EN388:2016
4×42C

11

03 GRIPMASTER

LATEX

LGP300
EN388:2016
2121X

13

LFP514
EN388:2016
3121X

13

LSD504
EN388:2016
3121X

13

LSD505
EN388:2016
3131X

14

LFD515
EN388:2016
3121X

14

LSP504
EN388:2016
3121X

14

LSP304
EN388:2016
3121X

15

LGP301
EN388:2016
2121X

15

NSD530R
EN388:2016
4×43C

15

NITRILE

NCP304
EN388:2016
4121X

16

NSP501
EN388:2016
4121X

16

NSD505
EN388:2016
4121X

16

NXP501
EN388:2016
4131X

17

NXP502
EN388:2016
4131X

17

NXQ501
EN388:2016
4121X

17

NSD304
EN388:2016
4131X

18

NFP505
EN388:2016
4121X

18

NSP801
EN388:2016
3121X

18

NFD504
EN388:2016
4121X

19

NFP304
EN388:2016
4121X

19

NSQ501
EN388:2016
4131X

19

NSP304
EN388:2016
4121X

20

NSP302R
EN388:2016
4121X

20

GN242+
EN388:2016
4121X

20

GN204
EN388:2016
4121X

21

04 ECOTEK

LATEX

LCP590
EN388:2016
3121X

23

LFP590
EN388:2016
3121X

23

NITRILE

NSP590S
EN388:2016
3121X

23

NSP591S
EN388:2016
3121X

24

PU

UE300
EN388:2016
3121X

24

UE320
EN388:2016
3121X

24

PU

UE500
EN388:2016
3121X

25

PU

UE820
EN388:2016
3121X

25

05 THERMASTER

LATEX

LFP700
EN388:2016
2142X

27

LCP701
EN388:2016
2142X

27

LFD701
EN388:2016
2131X

27

LSD900
EN388:2016
3121X

28

LFD901
EN388:2016
2142X

28

LFD900
EN388:2016
3121X

28

LSP700
EN388:2016
3121X

29

NITRILE

NSQ600
EN388:2016
4121X

29

NSQ900
EN388:2016
4121X

29

06 COLORFLX

LATEX

LGP301
EN388:2016
2142X

31

LFQ304R
EN388:2016
2121X

31

LFP304
EN388:2016
3121X

31

LCP302
EN388:2016
3121X

32

LFP302
EN388:2016
3121X

32

NFP304
EN388:2016
3121X
NITRILE

32

NMP304P
EN388:2016
4121X
NITRILE

33

TPE

EP302
EN388:2016
4121X

33

07 CHEMIGUARD

PVC

VS3270
EN388:2016
4121X

35

VS3270L
EN388:2016
4121X

35

VM0450
EN388:2016
4121X

35

VDD3350
EN388:2016
4121X

36

VDD3351
EN388:2016
4121X

36

VM3350
EN388:2016
4121X

36

08 DURAMAX

LATEX

LMD100 EN388:2016 3121X  38

NFP340R EN388:2016 3121X  38

NITRILE

PVC

VR1270 EN388:2016 4121X  38

TPE

EP300 EN388:2016 4141X  39

EQ300 EN388:2016 4121X  39

EQ301 EN388:2016 4121X  39

09 VIBRALAX

LATEX

LFP330T EN388:2016 4×43D  41

NITRILE

NFP304T EN388:2016 4131X  41

NITRILE

NSP341DT EN388:2016 4×43D  41

NSP340DT EN388:2016 4×43D  42

10 TOUCHTEK

NITRILE

NMP304S EN388:2016 4121X  44

NFP340S EN388:2016 4×42D  44

NITRILE

NMP340S EN388:2016 4×42D  44

NXP340RS EN388:2016 4×43D  45

PU

UC320ES EN388:2016 4×43E  45

NSP301S EN388:2016 4121X  45

11 BASICS

LATEX

LCP304 EN388:2016 3121X  47

LCP120 EN388:2016 3142X  47

LCP110 EN388:2016 2142X  47

LCP150 EN388:2016 2142X  48

NITRILE

LCP302 EN388:2016 2131X  48

NMF400 EN388:2016 3121X  48

GN100 EN388:2016 4121X  49

NMP302 EN388:2016 4121X  49

GN201 EN388:2016 3121X  49

NMF301 EN388:2016 3121X  50

GN102F EN388:2016 4121X  50



CUTMASTER™ SERIES

From the yarn wrapping in our own facility, we control the quality in each step to make sure the Anti-Cut Never Be Reached By Shortcut. CutMaster aims to providing enough confidence when you are dealing with sharp-edged objects and enable you to become master of the work.



ANSI CUT LEVEL A4

LCP341D

LCP341D-

Features

- 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.
- The new U2 Knitting liner enable the cut resistant liner could be colorful.
- Latex Palm crinkle enhances the grip features.

Materials	CutMaster™ Yarn+Latex
Coating Type	Palm Crinkle
Size	6-11

KEY FEATURES

EN388 2016 4X42D CE 13 120 12



ANSI CUT LEVEL A3

LCP330C

LCP330C-

Features

- 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.
- The latest crinkle latex palm coating offers superior grip and abrasion resistance.
- Washable for extended life and to reduce replacement costs.

Materials	Cut Resistant+Latex
Coating Type	Palm Crinkle
Size	6-11

KEY FEATURES

EN388 2016 4X42C CE 13 120 12



ANSI CUT LEVEL A4

LCP340D

LCP340D-

Features

- Premium 13G CutMaster™ Cut Resistant Liner Level A4/D.
- Latex Palm Coating Offers Great Grip.
- Different Anti-Cut Level Versions Available.

Materials	CutMaster™ Liner+Latex
Coating Type	Palm Crinkle
Size	6-11

KEY FEATURES

EN388 2016 4X42D CE 13 120 12



ANSI CUT LEVEL A4

LSP340D

LSP340D-

Features

- 13G Cut Resistant CutMaster™ Liner Level A4/D.
- Premium Sandy Latex Palm Coating for Better Grip in Dry, Wetor Light Oily Situations.
- Cut Levels From A1 to A7 Versions Available.

Materials	Latex+CutMaster™
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES

EN388 2016 4X42D CE 13 120 12



ANSI CUT LEVEL A3

NSD331C

NSD331C-

Features

- Double palm coating sandy finish.
- Better grips and more durable.
- Good performance of cut resistance.

Materials	Cut Resistant
Coating Type	Fully+Palm+Thumb, Smooth+Sandy
Size	6-11

KEY FEATURES

EN388 2016 4X42C CE 13 120 12



ANSI CUT LEVEL A5

NFP360E

NFP360E-

Features

- CutMaster™ Liner Provides Excellent Cut Resistance While Maintaining Flexibility and Dexterity.
- Foam Nitrile Coating Offer Super Grip,Comfort and Breathability
- U2 Knitting Available to Enable Glove Liners Be Flexible.

Materials	CutMaster Yarn+Nitrile
Coating Type	Palm Foam
Size	6-11

KEY FEATURES

EN388 2016 4X42F CE 13 120 12



ANSI CUT LEVEL A6

NSD360F

NSD360F-

Features

- Double palm coating sandy finish.
- Better grips and more durable.
- Good performance of cut resistance.

Materials	CutMaster™ Yarn+Nitrile
Coating Type	3/4+Palm+Thumb Smooth+Sandy
Size	6-11

KEY FEATURES

EN388 2016 4X42F CE 13 120 12



ANSI CUT LEVEL A3

NSP330C

NSP330C-

Features

- CutMaster™ Liner Provides Excellent Cut Resistance While Maintaining Flexibility and Dexterity.
- Foam Sandy Nitrile Coating Offer Super Grip,Comfort and Breathability.
- U2 Knitting Available to Enable Glove Liners Be Flexible.

Materials	CutMaster Yarn+Nitrile
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES

EN388 2016 4X42C CE 13 120 12



ANSI CUT LEVEL A4

NSP340R

NSP340R-

Features

- High performance CutMaster™ yarn provides excellent cut resistance while maintaining flexibility and dexterity.
- Sandy nitrile coated palm and fingertips help extend the life of the glove and provide excellent abrasion resistance.
- Purlicue part reinforcement increases the durability.

Materials	Cut Resistant+Nitrile
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES

EN388 2016 4X42C CE 13 120 12



ANSI CUT LEVEL A4

NMP340D

NMP340D-

Features

- CutMaster U2 knitting methods provide excellent cut resistance while maintaining flexibility and dexterity.
- Smooth nitrile coating provide super grip and comfort in a dry condition.
- U2 knitting also could enable the glove liners be colorful.

Materials	Nitrile+CutMaster™ Yarn
Coating Type	Palm Smooth
Size	6-11

KEY FEATURES

EN388 2016 4X43D | CE | 13 | 120 12



ANSI CUT LEVEL A3

NFP331C

NFP331C-

Features

- CutMaster™ Liner Provides Excellent Cut Resistance While Maintaining Flexibility and Dexterity.
- Foam Nitrile Coating Offer Super Grip,Comfort and Breathability
- U2 Knitting Available to Enable Glove Liners Be Colorful.

Materials	Nitrile+CutMaster™ Liner
Coating Type	Palm Foam
Size	6-11

KEY FEATURES

EN388 2016 4X42C | CE | 13 | 120 12



ANSI CUT LEVEL A6

NSP360F

NSP360F-

Features

- CutMaster™ Liner Provides Excellent Cut Resistance While Maintaining Flexibility and Dexterity.
- Foam sandy Nitrile Coating Offer Super Grip,Comfort and Breathability
- U2 Knitting Available to Enable Glove Liners Be Flexible.

Materials	CutMaster Yarn+Nitrile
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES

EN388 2016 4X42F | CE | 13 | 120 12



ANSI CUT LEVEL A3

UC310C

UC310C-

Features

- High Performance CutMaster™ Liner Provides Excellent Cut Resistance.
- PU Palm Coatings Offer great Abrasion Resistance While Offering Excellent Tactile Sensitivity.
- Cut Levels From A2 to A7 Versions Available.

Materials	CutMaster PU
Coating Type	Palm Smooth
Size	6-11

KEY FEATURES

EN388 2016 4X42C | CE | 13 | 120 12



ANSI CUT LEVEL A4

UC310D

UC310D-

Features

- High Performance CutMaster™ Liner Provides Excellent Cut Resistance.
- PU Palm Coatings Offer great Abrasion Resistance While Offering Excellent Tactile Sensitivity.
- Cut Levels From A2 to A7 Versions Available.

Materials	CutMaster™ Yarn+PU
Coating Type	Palm Smooth
Size	6-11

KEY FEATURES

EN388 2016 4X42D | CE | 13 | 120 12



ANSI CUT LEVEL A3

UCE310C

UCE310C-

Features

- High Performance CutMaster™ Liner Provides Excellent Cut Resistance.
- PU Palm Coatings Offer great Abrasion Resistance While Offering Excellent Tactile Sensitivity.
- Cut Levels From A2 to A7 Versions Available.

Materials	CutMaster™ Yarn+PU
Coating Type	Palm Smooth
Size	6-11

KEY FEATURES

EN388 2016 4X42C | CE | 13 | 120 12

CUTMASTER™ SERIES



ANSI CUT LEVEL A4

UCR310D

UCR310D-

Features

- High Performance CutMaster™ Liner Provides Excellent Cut Resistance
- PU Palm Coatings Offer great Abrasion Resistance While Offering Excellent Tactile Sensitivity.
- Cut Levels From A2 to A7 Versions Available.

Materials	Cut Resistant+PU
Coating Type	Palm Smooth
Size	6-11

KEY FEATURES

EN388 2016 4X42D | CE | 13 | 120 12



ANSI CUT LEVEL A6

UC320F

UC320F-

Features

- CutMaster™ Liner Provides Excellent Cut Resistance While Maintaining Flexibility and Dexterity.
- Foam Nitrile Coating Offer Super Grip, Comfort and Breathability
- U2 Knitting Available to Enable Glove Liners Be Colorful.

Materials	Cut Resistant
Coating Type	Palm, Smooth
Size	6-11

KEY FEATURES

EN388 2016 4X42C | CE | 13 | 120 12



ANSI CUT LEVEL A4

UC340D

UC340D-

Features

- CutMaster™ Liner Provides Excellent Cut Resistance While Maintaining Flexibility and Dexterity.
- Foam sandy Nitrile Coating Offer Super Grip, Comfort and Breathability
- U2 Knitting Available to Enable Glove Liners Be Flexible.

Materials	Cut Resistant
Coating Type	Palm, Smooth
Size	6-11

KEY FEATURES

EN388 2016 4X42F | CE | 13 | 120 12



CM 301D

CM301D-

Features

- CutMaster™ provide excellent cut resistance while maintaining flexibility and dexterity.
- Palm Dots Fininsh enhance the grip features.
- Breathable both in the palm or on the back.

Materials	CutMaster™ Yarn
Coating Type	Palm Dots
Size	6-11

KEY FEATURES

EN388 2016 4X43D CE 13 120 12



GWC 01D

GWC01D-

Features

- CutMaster™ provide excellent cut resistance while maintaining flexibility and dexterity.
- Palm sewed cow leather enable the gloves could be used in welding jobs
- Durable and can be used in heavy duty tasks.

Materials	CutMaster™+Leather
Coating Type	Palm Sewed
Size	6-11

KEY FEATURES

EN388 2016 4X43D CE 13 120 12



CUTNFLEX™ SERIES

CutNFlex offers you an option that the cut resistant gloves could also be flexible and comfortable when you wearing them. The high quality steal figher and some other premium quality alloy fiber, now you can have it.



ANSI CUT LEVEL A4

LSP840D

LSP840D-

Features

- Latex Sandy Coating Provides Superior Grip in Dry,Wet and Oily Conditions.
- 18G CutNFlex™ Anti-cut Liner Offer sSuprior Protection and Comforts.
- Advanced U2 Knitting Method Enable The Liner To Be Colorful.

Materials	CutNFlex™ Yarn+Latex
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES

EN388 2016 4X42D CE 18 120 12



ANSI CUT LEVEL A2

NXP820RS

NXP820RS-

Features

- 18G U2 Knitted Cut Resistant Liner Offer Maximum Comfort And Minimum Hand Fatigue.
- Advanced Micro Foam nitrile coating offers better oil-repellency, anti-slip and excellent abrasion resistance.
- Excellent Screen Touch Functions.

Materials	Nitrile
Coating Type	Palm Micro Foam
Size	6-11

KEY FEATURES

EN388 2016 4X42B CE 18 120 12



ANSI CUT LEVEL A4

NFP841D

NFP841D-

Features

- 18G Cut-Resistant Liner is Flexible and Provides Excellent Cut -Resistant Protection.
- Ultra Thin Micro Foam Nitrile Coating Enhances the Breathability and Comforts.
- Washable and Breathable.

Materials	18G CutMaster™+Nitrile
Coating Type	Palm Micro Foam
Size	6-11

KEY FEATURES

EN388 2016 4X44D CE 18 120 12



ANSI CUT LEVEL A4

NSP840D

NSP840D-

Features

- Nitrile Sandy Coating Provides Superior Grip in Dry, Wet and Oily conditions.
- 18G CutNFlex™ Anti-cut Liner Offer Suprior Protection and Comforts.
- U2 Knitting Hiz-Viz Green Liner.

Materials	Nylon+Spandex+Nitrile
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES

EN388 2016 4X44D CE 18 120 12



ANSI CUT LEVEL A3

NXP830R

NXP830R-

Features

- 18G Cut Resistant Liner Offer Maximum Comfort And Minimum Hand Fatigue.
- Advanced Micro Foam nitrile coating offers better oil-repellency, anti-slip and excellent abrasion resistance.
- Purlicue Part Reinforcedons.

Materials	Nitrile
Coating Type	Palm Micro Foam
Size	6-11

KEY FEATURES

EN388 2016 4X42C CE 18 120 12



ANSI CUT LEVEL A3

NXP530R

NXP530R-

Features

- 15G U2 Knitting Cut Resistant Liner Offer Maximum Protection And Minimum Hand Fatigue.
- Advanced Micro Foam nitrile coating offers better oil-repellency, anti-slip and excellent abrasion resistance.
- Micro-foam nitrile coating offers perfect grip.

Materials	Nitrile
Coating Type	Palm Micro Foam
Size	6-11

KEY FEATURES

EN388 2016 4X42C CE 15 120 12



GRIPMASTER™ SERIES

Grip always be the essential features a pair of work gloves should have. Let's enjoy the grip and the feeling when you holding tightly. Foam,micro foam,sandy,physical graining and more.You deserve a pair of GripMastergloves in your light duty works.



LGP300

LGP300-

Features

- 13g Seamless Knit Polyester Shell Offers Increased Comfort.
- The New Foam Physical Graining Finish Offers Better Grip and Comfort.
- Less Chemicals and More Environmental Friendly.

Materials	*Latex+Polyester*
Coating Type	*Palm Foam Physical Graining*
Size	*6-11*

KEY FEATURES

EN388 2016 2121X CE 13 120 12



LFD514

LFD514-

Features

- Latex fully coated enable features of water proof.
- Palm and Thumb Coated with New Foam Micro-Crinkle Latex.
- 15g polyester liner offers increased comfort, finger dexterity and breathability.

Materials	*Latex+Polyester*
Coating Type	*Double Dipped+Crinkle Foam*
Size	*6-11*

KEY FEATURES

EN388 2016 3121X CE 15 120 12



LSD504

LSD504-

Features

- First latex fully coated enable the gloves to be water proof featured.
- Palm and thumb sandy latex coated.
- Knit Wrist helps prevent dirt and debris from entering the glove.

Materials	*Latex+Polyester*
Coating Type	*Fully Smooth+Palm Sandy*
Size	*6-11*

KEY FEATURES

EN388 2016 3121X CE 13 120 12



LSD505

LSD505-

Features

- First latex fully coated enable the gloves to be water proof featured.
- Palm and thumb sandy latex coated.
- Knit Wrist helps prevent dirt and debris from entering the glove.

Materials	Polyester+Latex
Coating Type	Fully+Palm
Size	6-11

KEY FEATURES





LFD515

LFD515-

Features

- Latex fully coating provides water proof functions.
- Foam crinkle palm coating provides perfect grip.
- 15 Gauge polyester liner enable the gloves to be flexible and fit.

Materials	Latex+Polyester
Coating Type	Double Coating
Size	6-11

KEY FEATURES





LSP504

LSP504-

Features

- Latex Palm Coated Sandy Enable the Gloves to be Anti-slip Featured.
- Palm Sandy Latex Coated For Better Grip.
- Knit Wrist Helps Preventing Dirt and Debris From Entering the Glove.

Materials	Latex+Polyester
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES





LSP304

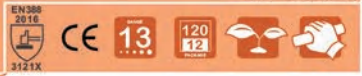
LSP304-

Features

- 13G high elasticity nylon increases comfort and flexibility and provides minimum hand fatigue.
- Latex sandy coated palm and finger reinforced provides super abrasion resistance.
- Washable for extended life and to reduce replacement costs.

Materials	Nylon+Latex Sandy
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES





LGP301

LGP301-

Features

- 13g Seamless Knit Polyester Shell Offers Increased Comfort.
- The New Foam Physical Graining Finish Offers Better Grip and Comfort.
- Less Chemicals and More Environmental Friendly.

Materials	Latex+Polyester
Coating Type	Palm+Physical Graining
Size	6-11

KEY FEATURES





NSD530R

NSD530R-

Features

- First nitrile 3/4 coating enable the features of water proof.
- Sandy nitrile palm and thumb coating provides good grip.
- Premium quality affordable price.

Materials	Cut Resistant+Nitrile
Coating Type	3/4+Palm+Thumb Smooth+Sandy
Size	6-11

KEY FEATURES





NCP304

NCP304-

Features

- Innovative Crinkle Nitrile Palm Coating Provide Good Grip.
- 13G Polyester Knit Shell Offers Perfect Fit.
- Flexible And Fit And Durable At The Same Time.

Materials	Nitrile+Polyester
Coating Type	Palm Crinkle
Size	6-11

KEY FEATURES





NSP501

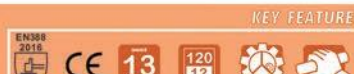
NSP501-

Features

- Sandy nitrile palm coating provides good grip in wet or oily conditions.
- 13G seamless liner and ergonomic design provide a maximum comfort and minimum hand fatigue.
- Breathable back for comfort,Excellent resistance to liquid permeation.

Materials	Nitrile+Nylon+Spandex
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES





NSD505

NSD505-

Features

- First nitrile fully coating enable the features of water proof.
- Sandy nitrile palm and thumb coating provides good grip.
- Premium quality affordable price.

Materials	Polyester+Nitrile
Coating Type	Double Coating
Size	6-11

KEY FEATURES





NXP501

NXP501-

Features

- 15G Nylon+Spandex Liner Offer Maximum Comfort And Minimum Hand Fatigue.
- Advanced Foam Sandy nitrile coating offers better oil-repellency,anti-slip.
- and excellent abrasion resistance.
- Micro-foam nitrile coating offers perfect grip.

Materials	*Nitrile+Nylon+Spandex*
Coating Type	*Palm Micro-foam Sandy*
Size	*6-11*

KEY FEATURES





NXP502

NXP502-

Features

- 15G Nylon+Spandex Liner Offer Maximum Comfort And Minimum Hand Fatigue.
- Advanced Foam nitrile coating offers better oil-repellency, anti-slip and excellent abrasion resistance.
- Micro-Foam nitrile coating offers perfect grip.

Materials	*Nitrile*
Coating Type	*Palm Micro Foam*
Size	*6-11*

KEY FEATURES





NXQ501

NXQ501-

Features

- 15G Nylon+Spandex Liner Offer Maximum Comfort And Minimum Hand Fatigue.
- Advanced Foam Sandy nitrile coating offers better oil-repellency,anti-slip.
- and excellent abrasion resistance.
- Half Coated Micro-foam nitrile coating offers perfect grip.

Materials	*Nitrile+Nylon+Spandex*
Coating Type	*Half Micro Foam Sandy*
Size	*6-11*

KEY FEATURES





NSD304

NSD304-

Features

- Double palm coating sandy finish.
- Better grips and more durable.
- Perfectly fit on your hand,comfortable and flexible.

Materials	Polyester+Nitrile
Coating Type	Double Palm Sandy
Size	6-11

KEY FEATURES

EN388 2016 4131X CE 13 120 12



NFP505

NFP505-

Features

- Micro foam technology coating offers great dexterity, strength and a comfortable fit.
- Increased grip features by the palm dots.
- Breathable both on the palm and back.

Materials	Nylon+Spandex+Nitrile
Coating Type	Palm Foam+Dots
Size	6-11

KEY FEATURES

EN388 2016 4121X CE 15 120 12



NSP801

NSP801-

Features

- Ultra thin 18G Nylon+Spandex liner provides excellent flexibility and conforts.
- Micro Foam Sandy Palm Coating offers good grip and breathability.
- Performs perfect in flexibility,comforts and breathability.

Materials	Nylon+Spandex
Coating Type	Micro Foam Sandy
Size	6-11

KEY FEATURES

EN388 2016 3121X CE 18 120 12



NFD504

NFD504-

Features

- 13G Polyester Knitted Shell Offers Perfect Fit.
- Foam Nitrile Coating Provide Super Grip,Comfort and Abrasion-Resistance.
- Washable for extended life and to reduce replacement costs.

Materials	Polyester+ Nitrile
Coating Type	Fully+Palm+Thumb Smooth+Foam
Size	6-11

KEY FEATURES





NFP304

NFP304-

Features

- Polyester knit shell keeps your hands comfortable while you work.
- Foam nitrile coating provide super grip and comfort, water -resistant.
- Washable for extended life and to reduce replacement costs.

Materials	Polyester+Nitrile
Coating Type	Palm Foam
Size	6-11

KEY FEATURES





NSQ501

NSQ501-

Features

- Sandy nitrile 3/4 coating provides good grip in wet or oily conditions
- 15G seamless liner and ergonomic design provide a maximum comfort and minimum hand fatigue.
- Breathable back for comfort,Excellent resistance to liquid permeation.

Materials	Nylon+Spandex Nitrile
Coating Type	3/4 Sandy
Size	6-11

KEY FEATURES





NSP304

NSP304-

Features

- Polyester knit shell offers fit,confirtable and flexible features.
- Sandy nitrile palm coating provides good grip in wet or oily conditions.
- Affordable sandy nitrile gloves.

Materials	Nitrile+Polyester
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES

EN388 2016 4121X CE 13 120 12



NSP302R

NSP302R-

Features

- Sandy nitrile palm coating provides good grip in wet or oily conditions.
- 13G seamless liner and ergonomic design provide a maximum comfort and minimum hand fatigue.
- The purlicue part reinforcement increases the durobility.

Materials	Nitrile+Nylon
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES

EN388 2016 4121X CE 13 120 12



GN 242+

GN 242+-

Features

- Sandy nitrile palm coating provides good grip in wet or oily conditions.
- 15G seamless liner and ergonomic design provide a maximum comfort and minimum hand fatigue.
- Breathable back for comfort,Excellent Abrasion Resistant on the palm.

Materials	Nitrile+Nylon+Spandex
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES

EN388 2016 4121X CE 15 120 12



GN 204

GN 204-

Features

- Seamless knit nylon shell offers increased comfort, finger dexterity and breathability.
- Foam nitrile coating provide super grip and comfort.
- Breathable palm and back.
- Flexible enough to handle small parts.

Materials	*Nitrile+Nylon+Spandex*
Coating Type	*Palm Foam*
Size	*6-11*

KEY FEATURES

EN388 2016 3121X CE 13 120 12



MAKE BETTER USE OF BOTTLES



ECOTEK™ SERIES

ECOTEK™ SERIES

Gloves Made from Recycled plastic bottles



LCP590

LCP590-

Features

- 15G Recycled Polyester Yarn Produced from Recycled Plastic Bottles.
- Crinkle coated palm and fingertips provides superior grip in wet/dry conditions.
- Knit Wrist helps prevent dirt and debris from entering the glove.

Materials	Recycled Polyester+Latex
Coating Type	Palm Crinkle
Size	6-11





LFP590

LFP590-

Features

- 15G Recycled Polyester Yarn Produced from Recycled Plastic Bottles.
- Foam latex palm ensures the gloves to be breathable both palm and back.
- Knit Wrist helps prevent dirt and debris from entering the glove.

Materials	Recycled Polyester+Latex
Coating Type	Palm Foam
Size	6-11





NSP590S

NSP590S-

Features

- 15G Recycled Polyester Yarn Produced from Recycled Plastic Bottles.
- Foam latex palm ensures the gloves to be breathable both palm and back.
- Knit Wrist helps prevent dirt and debris from entering the glove.

Materials	Recycled Polyester
Coating Type	Palm Sandy
Size	6-11





NSP591S

NSP591S-

Features

- 15G Recycled Polyester Yarn Produced from Recycled Plastic Bottles.
- Foam latex palm ensures the gloves to be breathable both palm and back.
- Knit Wrist helps prevent dirt and debris from entering the glove.

Materials	*Recycled Polyester+Spandex Nitrile*
Coating Type	*Palm Sandy*
Size	*6-11*

KEY FEATURES





UE300

UE300-

Features

- 13G Recycled Polyester Yarn Produced from Recycled Plastic Bottles.
- Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity.
- Knit wrist helps prevent dirt and debris from entering the glove.

Materials	*Recycled Polyester+PU*
Coating Type	*Palm Smooth*
Size	*6-11*

KEY FEATURES





UE320

UE320-

Features

- 13G Recycled Polyester Yarn Produced from Recycled Plastic Bottles.
- Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity.
- Knit wrist helps prevent dirt and debris from entering the glove.

Materials	*Recycled Polyester+PU*
Coating Type	*Palm Smooth*
Size	*6-11*

KEY FEATURES





UE500

UE500-

Features

- 15G Recycled Polyester Yarn Produced from Recycled Plastic Bottles.
- Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity.
- Knit wrist helps prevent dirt and debris from entering the glove.

Materials	Recycled Polyester+PU
Coating Type	Palm Smooth
Size	6-11





UE820

UE820-

Features

- 18G Recycled Polyester Yarn Produced from Recycled Plastic Bottles.
- Polyurethane (PU) coatings offer great puncture and abrasion resistance while offering excellent tactile sensitivity.
- Knit wrist helps prevent dirt and debris from entering the glove.

Materials	Recycled Polyester+PU
Coating Type	Palm Smooth
Size	6-11





THERMASTER™ SERIES

By using premium quality 7gauge brushed terry loops liners or the two layers liners, to work in the cold environment could become an easy option. The double coated water proof types contribute more.



LFP700

LFP700-

Features

- Brushed terry loops acrylic liner is softer and warmer in cold environment.
- Latex foam coated palm and finger reinforced provides super abrasion resistance.
- Knit wrist helps prevent dirt and debris from entering the glove.

Materials	Acrylic+Latex
Coating Type	Palm Foam
Size	6-11

KEY FEATURES

EN388 2016 2142X



LCP701

LCP701-

Features

- Brushed terry loops polyester liner is softer and warmer in cold environment.
- Latex crinkle coated palm and finger reinforced provides super abrasion resistance.
- Knit wrist helps prevent dirt and debris from entering the glove.

Materials	Polyester+Latex
Coating Type	Palm Crinkle
Size	6-11

KEY FEATURES

EN388 2016 2142X



LFD701

LFD701-

Features

- Terry loops polyester liner is softer and warmer in cold environment.
- Latex foam crinkle coated palm provides super abrasion resistance.
- First Latex Fully Coated Smooth Enable Water Proof Features.

Materials	Latex+Polyester
Coating Type	Fully+Palm+Foam Micro-Crinkle
Size	9-11

KEY FEATURES

EN388 2016 3121X



LSD900

LSD900-

Features

- Double Layers Liner Provides Super Warm and Comfortable.
- Latex foam crinkle coated palm provides good grips.
- First Latex Fully Coated Smooth Enable Water Proof Features.

Materials	*Latex+Polyester+Acrylic*
Coating Type	*Fully+Palm+Foam Micro-Crinkle*
Size	*6-11*

KEY FEATURES

EN388 2016 3121X | CE | 13+7 | 120 12 | | |



LFD901

LFD901-

Features

- Double Layers Liner Provides Super Warm and Comfortable.
- Latex foam crinkle coated palm provides good grips.
- First Latex Fully Coated Smooth Enable Water Proof Features.

Materials	*Latex+Polyester*
Coating Type	*Fully+Palm+Foam Micro-Crinkle*
Size	*9-11*

KEY FEATURES

EN388 2016 2142X | CE | 15+10 | 120 12 | | |



LFD900

LFD900-

Features

- Double Layers Liner Provides Super Warm and Comfortable.
- Latex foam crinkle coated palm provides good grips.
- First Latex Fully Coated Smooth Enable Water Proof Features.

Materials	*Latex+Polyester+Acrylic*
Coating Type	*Fully+Palm+Foam Micro-Crinkle*
Size	*9-11*

KEY FEATURES

EN388 2016 2142X | CE | 15+10 | 120 12 | | |



LSP700

LSP700-

Features

- Terry loops polyester liner is softer and warmer in cold environment.
- Latex foam crinkle coated palm provides super abrasion resistance.
- First Latex Fully Coated Smooth Enable Water Proof Features.

Materials	Acrylic+Latex
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES





NSQ600

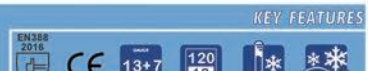
NSQ600-

Features

- Double layers liner is softer and warmer in cold environment.
- 3/4 nitrile sandy coating provides super grips and abrasion resistance.
- Comfortable,Warm and Durable.

Materials	Nitrile+Polyester
Coating Type	3/4 Sandy
Size	6-11

KEY FEATURES





NSQ900

NSQ900-

Features

- Double layers liner is softer and warmer in cold environment.
- 3/4 nitrile sandy coating provides super grips and abrasion resistance.
- Comfortable,Warm and Durable.

Materials	Nitrile+Polyester
Coating Type	3/4 Sandy
Size	6-11

KEY FEATURES





COLORFLX™ SERIES

your perfect choice for gardening worcks



LGP301

LGP301-

Features

- 13g Seamless Knit Polyester Shell Offers Increased Comfort.
- The New Foam Physical Graining Finish Offers Better Grip and Comfort.
- Less Chemicals and More Environmental Friendly.

Materials	*Latex+Polyester*
Coating Type	*Palm+Physical Graining*
Size	*6-11*

KEY FEATURES

EN388 2016 2121X CE 13 120 12



LFQ304R

LFQ304R-

Features

- 13g Polyester+Spandex Knitted Liner Offers Increased Comfort.
- Foam Latex Provides Breathability and Flexibility.
- Reinforced Fingers For Gardening Works.

Materials	*Latex+Polyester*
Coating Type	*3/4 Foam+Finger Reinforced*
Size	*6-11*

KEY FEATURES

EN388 2016 2121X CE 13 120 12



LFP304

LFP304-

Features

- 13g Seamless knit fleeced polyester shell offers increased comfort.
- Latex foam coated palm and fingertips providessuper abrasion resistance,more breathable.
- Washable for extended life and to reduce replacement costs.

Materials	*Latex+Polyester*
Coating Type	*Palm Foam*
Size	*6-11*

KEY FEATURES

EN388 2016 3121X CE 13 120 12



LCP302

LCP302-

Features

- 13G high elasticity nylon increases comfort and flexibility and provides minimum hand fatigue.
- Crinkle coated palm and fingertips provides superior grip in wet/dry conditions and offers superior abrasion resistance.
- Knit Wrist helps prevent dirt and debris from entering the glove.

Materials	***Latex+Nylon***
Coating Type	***Palm Crinkle***
Size	***6-11***

KEY FEATURES





LFP302

LFP302-

Features

- 13G high elasticity nylon increases comfort and flexibility and provides minimum hand fatigue.
- Latex new foam crinkle coated palm and finger provides good grips.
- Washable for extended life and to reduce replacement costs.

Materials	***Latex+Nylon***
Coating Type	***Palm Foam Micro-Crinkle***
Size	***6-11***

KEY FEATURES





NFP304

NFP304-

Features

- Polyester knit shell keeps your hands comfortable while working.
- Foam nitrile coating provide super grip and comfort, abrasion resistance.
- Washable for extended life and to reduce replacement costs.

Materials	***Nitrile+Polyester***
Coating Type	***Palm Foam***
Size	***6-11***

KEY FEATURES





NMP304P

NMP304P-

Features

- Breathable knitted glove to keep your hands cool.
- Non-slip grip to perform all your gardening tasks.
- Providing good dexterity and protect your hands from water and scratches.

Materials	*Nitrile+Polyester*
Coating Type	*Palm Smooth*
Size	*6-11*

KEY FEATURES

EN388 2016 4121X | CE | 13 | 240 12



EP302

EP302-

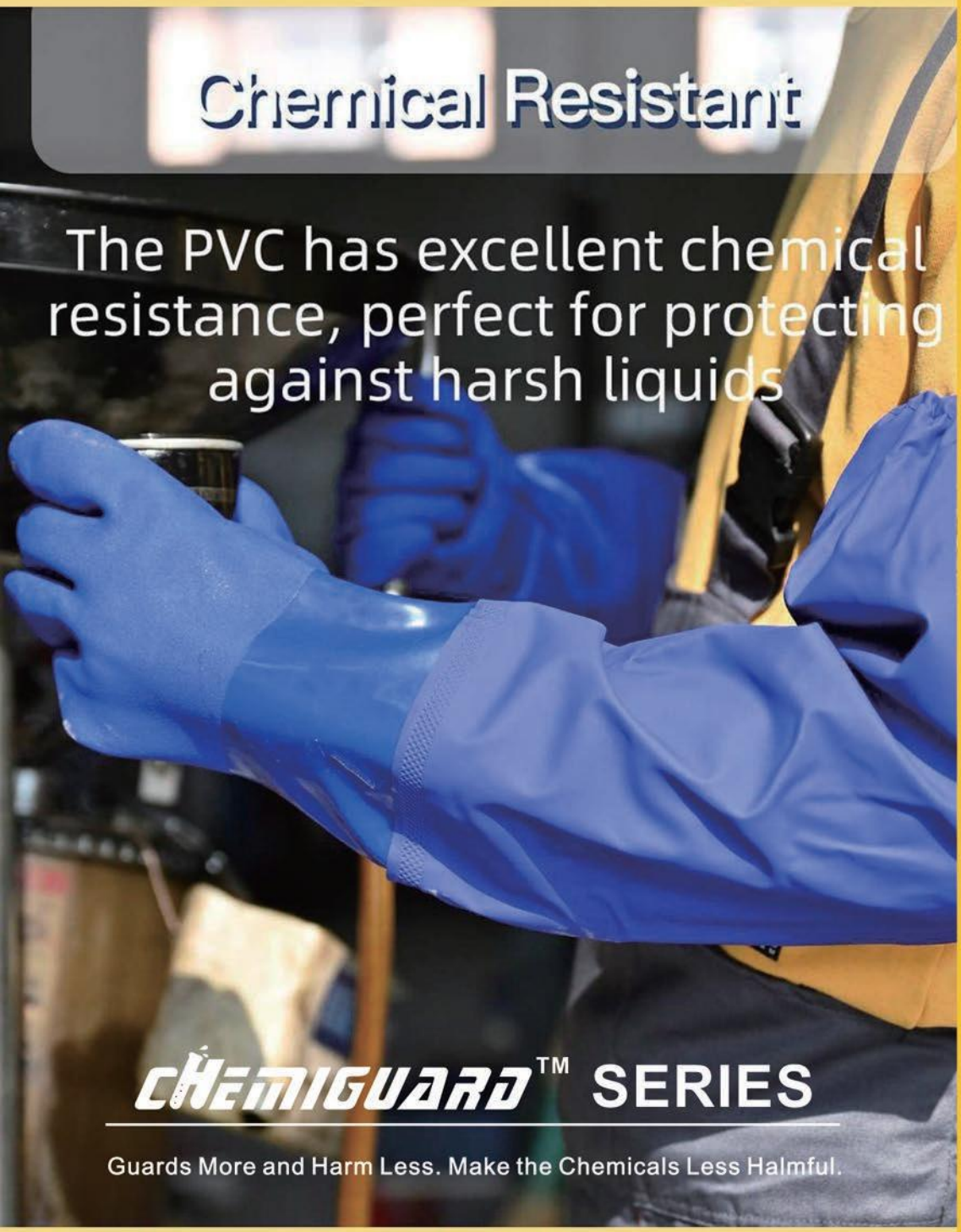
Features

- 13g polyester+Spandex liner offers increased comfort.
- Great durability benefited from the features of TPE material.
- Perfect for gardening, yard work, aquarium, chemical processing, laboratory and more.

Materials	*Polyester+TPE*
Coating Type	*Palm Dots*
Size	*6-11*

KEY FEATURES

EN388 2016 4141X | CE | 13 | 120 12


Chemical Resistant
The PVC has excellent chemical resistance, perfect for protecting against harsh liquids
CHEMIGUARD™ SERIES
Guards More and Harm Less. Make the Chemicals Less Halmful.



VS3270

VS3270-

Features

- PVC coating provides excellent resistance to most oils, acids, fats, caustics and petroleum hydrocarbons.
- Polyester seamless knit lining provides barrier between skin and glove, increasing overall comfort.
- Washable for extended life and to reduce replacement costs.

Materials	*Polyester+PVC*
Coating Type	*Fully Sandy*
Size	*10/XL*

KEY FEATURES





VS3270L

VS3270L-

Features

- The ergonomically shaped reusable work gloves are made of PVC, protect from most chemicals, acids, alkali, oil and various solvents.
- Polyester seamless knit lining provides barrier between skin and glove, increasing overall comfort.
- The extended long sleeves protect your arms from dirts or hazards.

Materials	*Polyester+PVC+Raincoat Fabrics*
Coating Type	*Fully Sandy*
Size	*10/XL*

KEY FEATURES





VM0450

VM0450-

Features

- PVC coating provides excellent resistance to most oils, acids, fats, caustics and petroleum hydrocarbons.
- Cotton interlock liner provides enough comforts.
- 45cm lined gauntlet cuff protects wrists and arms.
- Washable and reusable.

Materials	*Interlock+PVC*
Coating Type	*Fully Smooth*
Size	*10/XL*

KEY FEATURES





VDD3350

VDD3350-

Features

- PVC coating provides excellent resistance to most oils, acids, fats, caustics and petroleum hydrocarbons
- Palm chips finish enhances the durability and grip.
- 35cm lined gauntlet cuff protects wrists and forearms.
- Washable and reusable.

Materials	Polyester+PVC
Coating Type	Palm Chips
Size	10/XL

KEY FEATURES





VDD3351

VDD3351-

Features

- PVC coating provides excellent resistance to most oils, acids, fats, caustics and petroleum hydrocarbons
- Palm chips finish enhances the durability and grip.
- 35cm lined gauntlet cuff protects wrists and forearms.
- Washable and reusable.

Materials	Polyester+PVC
Coating Type	Palm Chips
Size	10/XL

KEY FEATURES





VM3350

VM3350-

Features

- PVC coating provides excellent resistance to most oils, acids, fats, caustics and petroleum hydrocarbons.
- 13G seamless liner provides enough comforts.
- 35cm lined gauntlet cuff protects wrists and arms.
- Washable and reusable.

Materials	Polyester+PVC
Coating Type	Fully Smooth
Size	10/XL

KEY FEATURES



CHEMIGUARD™ SERIES



DURAMAX™ SERIES

DuraMax, Cares about the durability, but not only.



LMD100

LMD100-

Features

- 10G cotton knitted shell slightly cold-resistant product and more soft.
- Double dipped latex coating provides extra heavy duty.
- Knit wrist helps prevent dirt and debris from entering the glove.

Materials	Cotton Knitted+Latex
Coating Type	Double Coating Smooth
Size	6-11

KEY FEATURES





NFP340R

NFP340R-

Features

- CutMaster U2 knitting methods provide excellent cut resistance while maintaining flexibility and dexterity.
- Smooth nitrile coating provide super grip and comfort in a dry condition.
- The purlicue part reinforcement offers better durobility.

Materials	Nitrile+CutMaster™ Liner
Coating Type	Palm Foam
Size	6-11

KEY FEATURES





VR1270

VR1270-

Features

- PVC coating provides excellent resistance to most oils, acids, fats, caustics and petroleum hydrocarbons.
- Palm terry cloth liner enhances the durability and grip.
- 27cm lined gauntlet cuff protects wrists and forearms.

Materials	Terry Cloth+ PVC
Coating Type	Fully+Rough
Size	10/XL

KEY FEATURES





EP300

EP300-

Features

- 13g polyester+Spandex liner offers increased comfort.
- Great durability benefited from the features of TPE material.
- Perfect for fishing work, machine repair, yard work, aquarium, chemical processing, laboratory and more.

Materials	*Polyester+TPE*
Coating Type	*Palm Dots*
Size	*6-11*

KEY FEATURES





EQ300

EQ300-

Features

- 13g polyester+Spandex liner offers increased comfort.
- Great durability benefited from the features of TPE material.
- 3/4 Coated for Better Prection.

Materials	*Polyester+TPE*
Coating Type	*3/4 TPE Injection*
Size	*6-11*

KEY FEATURES





EQ301

EQ301-

Features

- 13g polyester+Spandex liner offers increased comfort..
- Great durability benefited from the features of TPE material.
- 3/4 Coated for Better Prection.

Materials	*Polyester+TPE*
Coating Type	*3/4 TPE Injection*
Size	*9-11*

KEY FEATURES





VIBRALAX™ SERIES

Vibration is tough, but relax is what you will have.



ANSI CUT LEVEL A4

LFP330T

LFP330T-

Features

- 13G cut-resistant liner is flexible and provides excellent cut-resistance protection.
- The latest foam latex palm coating provide excellent abrasion resistance.
- Washable for extended life and to reduce replacement costs.

Materials	CutMaster+TPR+Latex
Coating Type	Palm Foam
Size	6-11

KEY FEATURES

EN388 2016 4X43D CE 13 120 12



ANSI CUT LEVEL A3

NFP304T

NFP304T-

Features

- 5mm Upgraded Thermo Plastic Rubber (TPR) protector, tough protection from impact to the back of hand with a softer and flexible fit.
- Elastic cuff provides a secure fit with easy on/off flexibility. Closure provides asecure fit to the wrist.
- Reinforced palm and double stitching for heavy duty, protect hands from abrasion. Extra protection between thumb and forefinger and padding to this typical wear point.

Materials	Nitrile+Polyester+TPR
Coating Type	Palm Foam
Size	6-11

KEY FEATURES

EN388 2016 4131X CE 13 120 12



ANSI CUT LEVEL A4

NSP341DT

NSP341DT-

Features

- High performance HPPE and glass fiber yarn provides excellent cut resistace while maintaining flexibility and dexderity.
- Sandy nitrile coated palm and fingertips help extend the life of the glove and provide excellent abrasion resistance.
- TPR design provides excellent coverage and hand protection.

Materials	Nitrile+CutMaster™ Yarn+TPR
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES

EN388 2016 4X43D CE 13 120 12



NSP340DT

NSP340DT-

Features

- High performance HPPE and glass fiber yarn provides excellent cut resistace while maintaining flexibility and dexderity.
- Foam nitrile coated palm and fingertips help extend the life of the glove and provide excellent abrasion resistance.
- TPR design provides excellent coverage and hand protection.

Materials	CutMaster Yarn+Nitrile+TPR
Coating Type	Palm Foam
Size	6-11

KEY FEATURES

EN388 2016 4X43D



VIBRALAX™ SERIES



TOUCHTEK™ SERIES

We enable you can touch the screens in the work, but need to remind you to be more focus in the work.



NMP304S

NMP304S-

Features

- Polyester knit shell provides fit,comfortable and flexible performance
- Smooth nitrile coating provide super grip and comfort in a dry condition.
- TouchTek™ enable the gloves have great screen touch function

Materials	*Nitrile+Polyester*
Coating Type	*Palm Smooth*
Size	*6-11*

KEY FEATURES

EN388 2016 4121X CE 13 120 12



NFP340S

NFP340S-

Features

- CutMaster U2 knitting methods provide excellent cut resistance while maintaining flexibility and dexterity.
- Foam Nitrile coating provide super grip and comfort in a dry condition.
- TouchTek™ enable the gloves to be great in screen touch features.

Materials	*CutMaster™ Liner*
Coating Type	*Palm Smooth*
Size	*6-11*

KEY FEATURES

EN388 2016 4X42D CE 13 120 12



NMP340S

NMP340S-

Features

- Nitrile smooth coating provides a superior grip in dry, wet and oily conditions, single coating more soft.
- Seamless knit HPPE shell offers increased comfort, finger dexterity and breathability, high assurance and labor protection.
- TouchTek™ enable great performance of screen touch function.

Materials	*Nitrile+CutMaster™ Liner*
Coating Type	*Palm Smooth*
Size	*6-11*

KEY FEATURES

EN388 2016 4X42D CE 13 120 12



NXP340RS

NXP340RS-

Features

- 13G Cut Resistant Liner Offer Maximum Comfort And Minimum Hand Fatigue.
- Advanced Micro Foam nitrile coating offers better oil-repellency, anti-slip and excellent abrasion resistance.
- Micro-foam nitrile coating offers perfect grip.

Materials	Cut Resistant+Nitrile
Coating Type	Palm Micro Foam
Size	6-11

KEY FEATURES

EN388 2016 4X43D CE 13 120 12



NSP301S

NSP301S-

Features

- Nylon + Spandex Liner offers fit,comfortable and flexible features.
- Sandy nitrile palm coating provides good grip in wet or oily conditions.
- Excellent Screen Touch functions.

Materials	Nylon+Spandex+Nitrile
Coating Type	Palm Sandy
Size	6-11

KEY FEATURES

EN388 2016 4121X CE 13 120 12



UC320ES

UC320ES-

Features

- High Performance CutMaster™ Liner Provides Excellent Cut Resistance.
- PU Palm Coatings Offer great Abrasion Resistance While Offering Excellent Tactile Sensitivity.
- Screen Touch Function Available.

Materials	Cut Resistant
Coating Type	Palm,Smooth
Size	6-11

KEY FEATURES

EN388 2016 4121X CE 13 120 12



BASICS™ SERIES

Collection of some basic types of coated work gloves. No fancy technologies, but can provide you enough protections basically.



LCP304

LCP304-

Features

- 13 Gauge liners enable the flexibility and super fit.
- Palm coating to make sure the breathable back.
- Crinkle finish enable the gloves to have strong grip.

Materials	Latex+Polyester
Coating Type	Palm Crinkle
Size	6-11

KEY FEATURES





LCP120

LCP120-

Features

- Cotton and fabric can keep hands clean and protect against abrasions.
- Latex crinkle coated palm and finger reinforced provides super abrasion resistance.
- Washable for extended life and to reduce replacement costs.

Materials	T/C+Latex
Coating Type	Palm Crinkle
Size	6-11

KEY FEATURES





LCP110

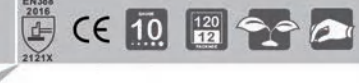
LCP110-

Features

- Recycled 2 Yarn cotton knitted liner,soft and comfortable.
- Latex crinkle coated palm and finger reinforced provides super abrasion resistance.
- Washable for extended life and to reduce replacement costs.

Materials	Recycled Cotton+Latex
Coating Type	Palm Crinkle
Size	6-11

KEY FEATURES





LCP150

LCP150-

Features

- Polycotton yarn is a economic and slightly cold-resistant product but more soft.
- Latex crinkle coated palm and finger reinforced provides super abrasion resistance.
- Washable for extended life and to reduce replacement costs.

Materials	Latex+ T/C
Coating Type	Palm Crinkle
Size	6-11

KEY FEATURES





LCP302

LCP302-

Features

- 13G high elasticity nylon increases comfort and flexibility and provides minimum hand fatigue.
- Special latex crinkle coated palm and fingertips provides superior grip in wet/dry conditions and offers superior abrasion resistance.
- Knit Wrist helps prevent dirt and debris from entering the glove.

Materials	Nylon+Latex
Coating Type	Palm Crinkle
Size	6-11

KEY FEATURES





NMF400

NMF400-

Features

- Special production technology enhance the anti-abrasion features.
- Jersy liner enable your hands comfortable.
- Much durable than normal nitrile gloves.

Materials	Nitrile+Cotton Jersey
Coating Type	Fully Smooth
Size	6-11

KEY FEATURES



BASICS™ SERIES



GN 100

GN 100-

Features

- Polyester knit shell provides fit,comfortable and flexible performance.
- Smooth nitrile coating provide super grip and comfort in a dry condition.
- Stretch knit wrist fits snug, keeping glove secure while keeping dirt and debris out.

Materials	Nitrile+Polyester
Coating Type	Palm Smooth
Size	6-11

KEY FEATURES





NMP302

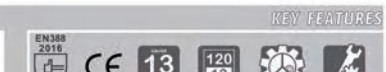
NMP302-

Features

- Seamless knit nylon shell offers increased comfort, finger dexterity and breathability.
- Special nitrile technology coated palm and fingertips provides superior grip in dry conditions and offers superior abrasion resistance.
- Knit wrist helps prevent dirt and debris from entering the glove.

Materials	Nitrile+Nylon
Coating Type	Palm Smooth
Size	6-11

KEY FEATURES





GN 201

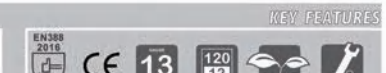
GN 201-

Features

- Seamless knit nylon shell offers increased comfort, finger dexterity and breathability.
- Special nitrile technology coated palm and fingertips provides superior grip in dry conditions and offers superior abrasion resistance.
- Knit wrist helps prevent dirt and debris from entering the glove.

Materials	Nitrile+Nylon
Coating Type	Palm Smooth
Size	6-11

KEY FEATURES





NMF301

NMF301-

Features

- Polyester knit shell provides fit,comfortable and flexible performance.
- Smooth nitrile coating provide super grip and comfort in a dry condition.
- Fully dipped nitrile offers water-proof features.

Materials	Nitrile+Polyester
Coating Type	Fully Smooth
Size	6-11

KEY FEATURES





GN 102F

GN 102F-

Features

- Polyester knit shell provides fit,comfortable and flexible performance.
- Smooth nitrile coating provide super grip and comfort in a dry condition.
- Fully dipped nitrile offers water-proof features.

Materials	Nitrile+Polyester
Coating Type	Fully Smooth
Size	6-11

KEY FEATURES





Protectpro

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