

# SKT | Gloves

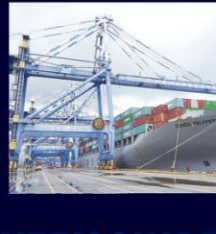
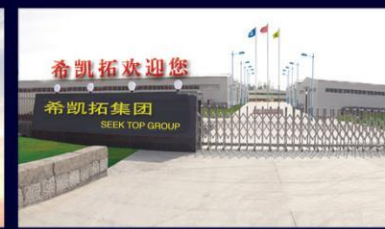
SKT WORKING GLOVES  
COOPERATION IN  
GOOD FAITH WITH YOU

FACTORY SINCE  
2001

希凯拓集团

GLOVES

Doing Service with Heart



SKT WORKING GLOVES

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PRODUCTS  
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SKT LABOR PRODUCTS INDUSTRY&TRADE CO.,LTD

**SAFETY PRODUCTS**

**SKT**

**WORKING SAFER  
A KEY FOCUS  
AT THE  
NATIONAL SAFETY  
SHOW**

**WHERE THERE ARE WORKERS,  
THERE IS SKT**

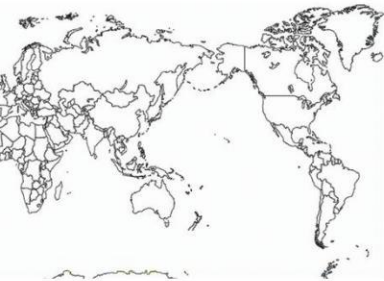
 **希凯拓**<sup>®</sup> SKT LABOR PRODUCTS INDUSTRY&TRADE CO., LTD  
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E-mail: sktgroup@sina.com

**BELIEVE  
IN THE POWER  
OF  
THE BRAND**

OUR HONOR COMES FROM THE  
SUPPORT OF EVERY CUSTOMER

THE FACTORY SINCE IN 2001, A MODERN LARGE WORKSHOP

OUR SALES NETWORK



Quality first starts from me  
Wherever there is a labourer, there is SKT

LABOR PRODUCTS INDUSTRY&TRADE CO., LTD



EXCELLENT QUALITY  
CUSTOMERS' SATISFACTION  
SKT DEPENDS ON ADVANCED SCIENCE AND TECHNOLOGY  
HIGH EFFICIENT TEAM WITH HONESTY, TO CREATE WORLD BRANDS

Dedicated Innovation Pragmatic Efficient



**WORLD'S LARGEST  
PRODUCTION BASE OF  
WORKING GLOVES**



Excellent Quality  
& Customers' Satisfaction

MADE IN CHINA

**SKT | Gloves**

# INNOVATION IN HAND PROTECTION

## CERTIFICATE

### 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)		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	100	500	2000	8000	—
Blade cut resistance	1.2	2.5	5	10	20
Tear resistance	10	25	50	75	—
Puncture resistance	20	80	100	150	—

#### 3、EN374 Risks of chemicals penetration



The standard states general requirements, test methods, levels and marks for gloves' function of resistance to chemicals penetration.

#### 4、EN407 Functions of fire-proof and heat resistant



The standard states general requirements of gloves' functions of heat/flame resistance, test methods, levels and properties marks of fire-proof and heat resistance (flame, Contact heat, Transitivity heat, radiation heat, metallic sparks and smelting metal)

#### 5、EN511 Function of low temperature resistant



The standard states gloves' resistant characters of cold conduction and convection, and test methods, cold temperature is 50 degrees below zero.

### Protective gloves' characters

Type	Latex	Nitrile	PU	PVC
Characters	soft, elastic, penetration resistance good mechanical functions (puncture resistance and cut resistance) and low temperature resistance anti-acid and anti-alkali	good functions of abrasion resistance and puncture resistance oil penetration resistance heat resistance chemicals penetration resistance	good functions of abrasion resistance and tear resistance micro-hole construction, elastic good feeling	good functions of mechanical and low temperature resistance anti-acid anti-alkali, preventing oil penetration, hydrocarbons resistance suitable in chemical corrosive environment
Dexterity	Yellow	Pink	Light Green	Light Purple
Abrasion resistance	Yellow	Pink	Light Green	Light Purple
Anti-acid	Yellow	Pink	Light Green	Light Purple
Anti-alkali	Yellow	Pink	Light Green	Light Purple
Oil resistance	Yellow	Pink	Light Green	Light Purple

# WORKSAFE

HAND PROTECTION EXPERTS

EVERY PRODUCT IS BUILT FOR YOU



## PRODUCT CATALOGUE

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# FOAM LATEX GLOVES

## 13G Polyester Shell



**FL001**

**TEAR-RESISTANCE & APPLICABLE WIDELY.**  
 Natural latex foam gloves,cliny gloves' core -Abrasion-Resistance, uneasy to degumming .  
 Excellent flexible and Elastic Performance.

CE EN388 2231 EN420

**WORKMANSHIP PERFECT**  
 13G/15G Polyester/Nylon Shell,  
 Latex Coated, **Foam Finish**  
**CLINGY SKIN**  
 Comfortable& Elastic and Excellent Breathability



### CHARACTERISTICS & APPLICATION

High flexible, super comfortable  
 Excellent breathability  
 Suitable for mechanical industry, construction,  
 hardware tools, auto assembly



## 10G T/C Shell

**FL002**

**TEAR-RESISTANCE & APPLICABLE WIDELY.**  
 Natural latex foam gloves,cliny gloves' core -Abrasion-Resistance, uneasy to degumming .  
 Excellent flexible and Elastic Performance.

**WORKMANSHIP PERFECT**  
 10G T/C Shell,  
 Latex Coated, **Foam Finish**



## Terry Line Shell

**FL004**



- A. 12's / Dozen, 10Dozens / ctn , 52 x 27 x 32cm/ctn
- B. 12's / Dozen, 20Dozens / ctn , 62 x 26 x 50cm/ctn
- C. 12's / Dozen, 25Dozens / ctn , 73 x 27 x 60cm/ctn
- D.12's / Dozen, 40Dozens / Pressed bag, 65 x 30 x 40cm/woven bag

# SANDY FINISH GLOVES

**LATEX**  
**SL001**

## SURFACE

Latex Coated, **SANDY** Finish  
(Palm coated)

## WRIST

The wrist is flexible, soft and comfortable, flexible and flexible.

## SHELL

13G/15G  
Polyester/Nylon  
/Spandex Shell



Sandy finish gloves use Latex and other raw materials, through complex processes to make breathable & micro-fine sandy coated.

Flexible and Comfortable. Having excellent protection performance for dry & dusty environment.

## PACKING METHOD

A. 12's / Dozen, 10Dozens / ctn , 46 x 26 x 26cm/ctn

B. 12's / Dozen, 20Dozens / ctn , 48 x 26 x 42cm/ctn

D. 12's / Dozen, 50Dozens / Pressed bag, 63 x 26 x 38cm/woven bag



# MICRO- FOAM GLOVES

**NITRILE**  
**FN002**



## WRIST

The wrist is flexible, soft and comfortable



## TEAR-RESISTANCE & APPLICABLE WIDELY.

13G/15G Polyester/Nylon/Spandex Shell

Nitrile Coated, **Micro- Foam** Finish  
(Palm/3/4 coated)

## CHARACTERISTICS & APPLICATION

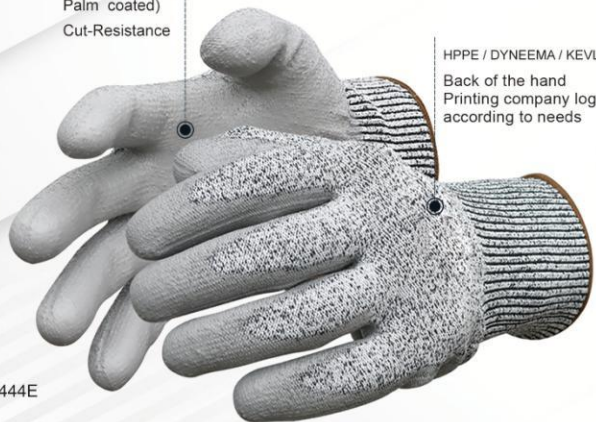
- High flexible, super comfortable
- Excellent breathability
- Petro-chemical, paint printing, agriculture, auto assembly, machinery maintenance



# CUT-RESISTANCE GLOVES

## CUT-RESISTANCE : PU

PU Coated  
Palm coated)  
Cut-Resistance



HPPE / DYNEEMA / KEVLAR  
Back of the hand  
Printing company logo  
according to needs

CE EN388 EN420 4444E

## CRPU001

### CHARACTERISTICS & APPLICATION

- High grade cut-resistance and excellent abrasion
- Elastic comfortable
- Oil proof, anti-acid & anti-alkali, penetration resistance
- Suitable for Timber and glass cutting process, lab protection



## PACKING METHOD

- A. 12's / Dozen, 10Dozens / ctn , 52 x 27 x 32cm/ctn
- B. 12's / Dozen, 20Dozens / ctn , 62 x 26 x 50cm/ctn
- C. 12's / Dozen, 25Dozens / ctn , 73 x 27 x 60cm/ctn
- D. 12's / Dozen, 40Dozens / Pressed bag,  
65 x 30 x 40cm/woven bag

## NITRILE COATED

## CRN001

HPPE / DYNEEMA / KEVLAR Shell  
Nitrile Coated,

(Palm & 3/4 & Thumb fully coated)  
Cut-Resistance

Size : #7 , #8 , #9 , #10 , #11

CE EN388 EN420 4444E



## LATEX COATED

## CRL001

HPPE / DYNEEMA / KEVLAR Shell Latex Coated,

(Palm & 3/4 & Thumb fully coated)  
Cut-Resistance

Size : #7 , #8 , #9 , #10 , #11

CE EN388 EN420 4444E





# LATEX COATED GLOVES ---13G/15G Polyeste Shell

## SURFACE

Latex Coated ,  
Crinkle Finish  
(Palm coated)

## STG-215

CE EN388 2132X  
EN420

SIZE:  
7#.8#.9#.10#.11#

## CHARACTERISTICS & APPLICATION

- Flexible and Comfortable
- Excellent breathability
- Good grip



## SHELL

13G/15G Polyester Shell

## WRIST

The wrist is flexible, soft and comfortable



# LATEX COATED GLOVES -Diamond palm surface

## SURFACE

Diamond palm surface  
Latex Coated , Palm coated

## SHELL

13/15G Polyester

## WRIST

Elasticated kint wrist

## D112

CE EN388 3142X  
EN420



# WATER-PROOF LATEX SANDY GLOVES. DOUBLE DIPPING.

## SURFACE

Latex Coated , Sandy finish  
(Palm & 3/4 coated)

## SHELL

13G/15G Polyester shell

CE EN388  
EN420



## 10G 2Yarns T/C Shell SG-200(2)

### SURFACE

Latex Coated , Crinkle Finish  
(Palm coated)

### SIZE:

7#.8#.9#.10#.11#

CE EN388 EN420 2132X



### SHELL

10G 2Yarns T/C Shell  
& Terry Liner

### WRIST

The wrist is flexible, soft and comfortable

### CHARACTERISTICS & APPLICATION

- Flexible and Comfortable
- Excellent breathability
- Good grip



## 10G 5Yarns T/C Shell SG-200(5)

### SURFACE

Latex Coated , Crinkle Finish  
(Palm & 3/4 coated)

### SHELL

10G 5 Yarns T/C Shell  
& Terry Liner

### WRIST

The wrist is flexible, soft and comfortable

### SIZE:

7#.8#.9#.10#.11#



CE EN388 EN420 2142X

## PACKING METHOD

- A. 12's / Dozen, 10Dozens / ctn , 52 x 27 x 32cm/ctn
- B. 12's / Dozen, 20Dozens / ctn , 62 x 26 x 50cm/ctn
- C. 12's / Dozen, 25Dozens / ctn , 73 x 27 x 60cm/ctn
- D. 12's / Dozen, 40Dozens / Pressed bag, 65 x 30 x 40cm/woven bag



## LATEX COATED GLOVES - TERRY LINE

5105



**SHELL**  
7G T/C Shell Terry Line



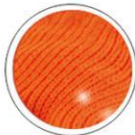
**SURFACE**  
Latex Coated , Crinkle finish  
(Palm & 3/4 coated)

### CHARACTERISTICS & APPLICATION

- Flexible and Comfortable
- Excellent abrasion resistance
- Oil proof, anti-acid and anti-alkali

EN388 EN511 EN420  
2242X XZX CE 3121X

**WRIST**  
The wrist is flexible, soft and comfortable



**SHELL**  
7G T/C Shell



## LATEX COATED GLOVES -DOUBLE COLOUR



SG-200(2CD)

## LATEX COATED GLOVES --13G Polyeste U3 Shell



STG-215

**SHELL**  
13G/15G Polyester U3 Shell

**SURFACE**  
Latex Coated , Crinkle Finish  
(Palm & 3/4 & Thumb fully coated)

PETRO-CHEMICAL, PAINT PRINTING,  
AGRICULTURE, AUTO ASSEMBLY,  
MACHINERY MAINTENANCE

CE EN388 2132X EN420



## LATEX COATED GLOVES -SMOOTH FINISH



SG-200(1CD)

YOUR SAFETY . OUR PRIORITY

GOOD  
QUALITY&PRICE



# NITRILE COATED GLOVES - POLYESTER

**SURFACE**  
Nitrile Coated , Smooth finish  
(Palm & 3/4 coated)

**SHELL**  
13G/15G Polyester Shell



CE EN388 3121X  
EN420  
**SIZE:**  
7#.8#.9#.10#.11#

**WRIST**  
The wrist is flexible, soft and comfortable

### CHARACTERISTICS & APPLICATION

- Flexible and Comfortable
- Excellent abrasion resistance
- Oil proof, anti-acid and anti-alkali



## SELECTION QUALITY

GOOD PRODUCT MISS NO MORE



PETRO-CHEMICAL, PAINT PRINTING, AGRICULTURE  
AUTO ASSEMBLY, MACHINERY MAINTENANCE



1109



1105



1108



### PACKING METHOD

- A. 12's / Dozen, 10Dozens / ctn , 46 x 26 x 26cm/ctn
- B. 12's / Dozen, 20Dozens / ctn , 48 x 26 x 42cm/ctn
- D. 12's / Dozen, 50Dozens / Pressed bag, 63 x 26x 38cm/woven bag

# NITRILE COATED GLOVES - U3 POLYESTER

1120

CE EN388 3121X  
EN420

SIZE:  
7#.8#.9#.10#.11#



**SURFACE**

Nitrile Coated , Smooth finish  
(Palm & 3/4 coated)

**SHELL**

13G/15G U3 Polyester

**WRIST**

The wrist is flexible, soft and comfortable

## CHARACTERISTICS & APPLICATION

- Flexible and Comfortable
- Excellent abrasion resistance
- Oil proof, anti-acid and anti-alkali



# NITRILE COATED GLOVES -Diamond palm surface

**SURFACE**

Diamond palm surface  
Nitrile Coated , Palm coated



**SHELL**

13G/15G U3 Polyester

**WRIST**

The wrist is flexible, soft and comfortable

D211

CE EN388 3121X  
EN420

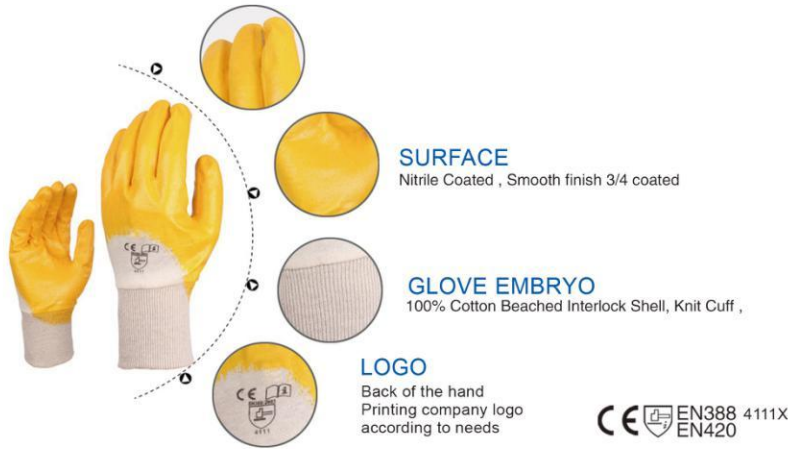
# GARDEN GLOVES 1125

Printing Polyester Shell Nitrile Coated ,  
Smooth finish





## 100% COTTON NITRILE GLOVES



### CHARACTERISTICS & APPLICATION

- Flexible and Comfortable
- Excellent abrasion resistance
- Water proof , Oil proof, anti-acid and anti-alkali



2102



## HEAVY DUTY GLOVES



2106

100% Cotton Jersey Shell , Safety Cuff ,  
Nitrile Fully Coated , Smooth finish

CE EN388 3121X EN420



2101

100% Cotton Jersey Shell , Knit Wrist Cuff ,  
Nitrile Fully Coated , Smooth finish

## THUMB FULLY COATED GLOVES

13G/15G Polyester Shell  
Nitrile **Thumb Fully Coated** , Smooth finish

### CHARACTERISTICS & APPLICATION

- Flexible and Comfortable
- Excellent abrasion resistance
- Water proof , Oil proof, anti-acid and anti-alkali



2106(2)



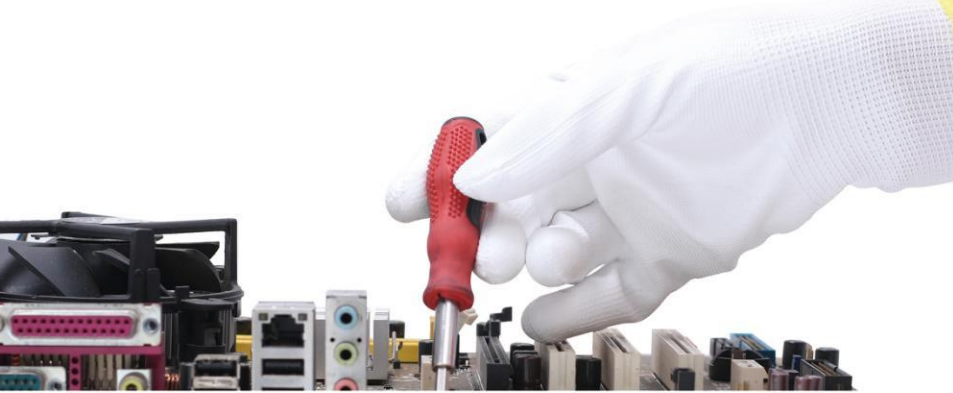
13G/15G Polyester Shell  
Nitrile Coated ,  
Smooth finish ,  
Double Colours

CE EN388 3121X EN420

## DOUBLE COLOUR NITRILE GLOVES



NS001



# PU COATED GLOVES

PU225B

ANTISTATIC



**SHELL**  
13G/15G Polyester Shell,

**SURFACE**

PU Coated  
Thin PU coating can guarantee  
the hand Flexibility of the Ministry

**WRIST**  
The wrist is flexible, soft and  
comfortable

SIZE: 7-11  
CE EN388 2121X  
EN420

## ELECTRONIC, PRECISION INSTRUMENT ASSEMBLY

- Flexible and Good feeling
- Excellent elastic, micropore structure
- Abrasion resistance, tear resistance
- Anti-static
- Suitable for Electronic, precision instrument assembly



FINE QUALITY  
ASSURANCE  
OF  
WORKMANSHIP



## PRINTING POLYESTER SHELL



## PACKING METHOD

- A. 12's / Dozen, 10Dozens / ctn , 46 x 26 x 26cm/ctn
- B. 12's / Dozen, 20Dozens / ctn , 48 x 26 x 42cm/ctn
- C. 12's / Dozen, 50Dozens / Pressed bag,  
63 x 26x 38cm/woven bag



# PVC DOT

## 13G PVC DOT GLOVES

### PD02

**SURFACE**  
PVC Dots Coated  
Excellent antiskid and  
wear-resistant performance

**THUMB**  
The treatment of the thumb  
is strengthened.



**SHELL**  
10G T/C Shell

**WRIST**  
Clenched wrist, suture cuffs,  
comfortable and breathable

WEARPROOF AND SKIDPROOF,  
GOOD AIR PERMEABILITY,  
COMFORTABLE AND SOFT, FINE AND DELICATE

**SIZE:**  
#7 , #8 , #9 , #10 , #11  
CE EN388 EN420

**SHELL**  
13G Polyester Shell

**SURFACE**  
PVC Dots Coated  
Excellent antiskid and  
wear-resistant performance

**SIZE:**  
#7 , #8 , #9 , #10 , #11

CE EN388 EN420



### PD01

- ✓ ELECTRIC WELDING
- ✓ CARRY
- ✓ CUTTING
- ✓ MECHANICAL MAINTENANCE

### PACKING METHOD

- A. 12's / Dozen, 10Dozens / ctn , 52 x 27 x 32cm/ctn
- B. 12's / Dozen, 20Dozens / ctn , 62 x 26 x 50cm/ctn
- C. 12's / Dozen, 25Dozens / ctn , 73 x 27 x 60cm/ctn
- D. 12's / Dozen, 40Dozens / Pressed bag, 65 x 30 x 40cm/woven bag





## LAMINATED LATEX GLOVES



Soft and comfortable antiskid anti-skid prevention cutting, tearing resistance, not peeling

### Laminated gloves

7G/10G T/C Shell,

Laminated Latex Palm

Size : #7 , #8 , #9, #10 , #11

Colour: white+red/Green

#### CHARACTERISTICS & APPLICATION

- Excellent abrasion and cut resistance
- Good grip
- Suitable for construction, mining and heavy industry



LAMINATED



PL01



PL02

## T/C SHELL GLOVES

### T/C01

Product: T/C Shell

Weight: 400/500/600/650/打

Colour: White

Size: 7#/8#/9#/10#

#### CHARACTERISTICS & APPLICATION

- Excellent abrasion and cut resistance
- Good grip
- Suitable for construction, mining and heavy industry

#### MAINTENANCE HANDLING PACKING

### PACKING METHOD

- 12's / Dozen, 10Dozens / ctn , 52 x 27 x 32cm/ctn
- 12's / Dozen, 20Dozens / ctn , 62 x 26 x 50cm/ctn
- 12's / Dozen, 25Dozens / ctn , 73 x 27 x 60cm/ctn
- 12's / Dozen, 40Dozens / Pressed bag, 65 x 30 x 40cm/woven bag



PVC COATED GLOVES



**PVC002 S**

100% Cotton Interlock Shell,  
PVC Coated, Smooth finish  
Size : #7 , #8 , #9 , #10 , #11

**CHARACTERISTICS & APPLICATION**

- Excellent anti-slip, abrasion resistance
- Excellent chemical resistance
- Oil proof, anti-acid and anti-alkali Penetration resistance
- Suitable for construction, mining, machinery maintenance

CE EN388 3121X EN420



**LENGTH:27CM-45CM**



**PVC COATED GLOVES  
SMOOTH FINISH  
PVC001 A**

13G/15G Polyester/Nylon/Brushed Shell  
PVC Coated, Sandy Finish/Smooth Finish  
(Palm & 3/4 & Thumb fully coated)  
Size : #7 , #8 , #9 , #10 , #11

CE EN388 EN420

**PETRO-CHEMICAL, PAINT PRINTING, AGRICULTURE,AUTO ASSEMBLY, MACHINERY MAINTENANCE**



**SMOOTH FINISH  
BRUSHED SHELL**

**PVC001 C**

PVC Coated, Smooth Finish  
Palm & 3/4  
& Thumb fully coated

**INTERLOCK SMOOTH FINISH**

100% Cotton Interlock Shell,  
PVC Coated, Smooth finish

CE EN388 EN420



**PVC003 S**

**SANDY FINISH**



**PVC001 M**

## TPE : GOLD ANTI-SLIP

Application : glass processing, ceramic tile&porcelain, pipeline engineering, machinery maintenance, auto repair, stainless steel, agriculture, forestry, etc

Four patent technologies



PATENT PRODUCT COUNTERFEITING

SAFETY 360

## TPR : ANTI-IMPACT GLOVES

### I001

Material : New Aramid Material,  
DYNEEMA/HPPE/KEVLAR Liner, Back with TPR  
Level : 3-5  
Size : #7 , #8 , #9 , #10 , #11

### CHARACTERISTICS & APPLICATION

- Anti - Impact
- Good grip
- Suitable for Machinery, wood processing, metal work, construction, Motorcycle racing



### PACKING METHOD

- A. 12's / Dozen, 10Dozens / ctn , 52 x 27 x 32cm/ctn
- B. 12's / Dozen, 20Dozens / ctn , 62 x 26 x 50cm/ctn
- C. 12's / Dozen, 40Dozens / Pressed bag, 65 x 30 x 40cm/woven bag



劳保行业创新TPE注塑工艺手套  
德川四项专利震撼上市!

Labor Protect Industry Innovative  
TPE Injection Molding Gloves.  
" Dechuan " - four Patents has been shocked

## ANTI - IMPACT GOOD GRIP

CE EN388  
EN420