

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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BUYER'S GUIDE
PRODUCTS
SHOW

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**

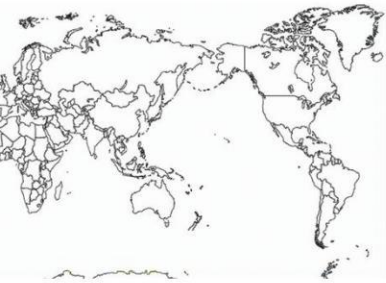
 **希凯拓®** SKT LABOR PRODUCTS INDUSTRY&TRADE CO., LTD
SEEKTOP Add: Gaomi City, Shandong Province, China
E-mail: sktgroup@sina.com

**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	Green	Blue
Abrasion resistance	Yellow	Pink	Green	Blue
Anti-acid	Yellow	Pink	Green	Blue
Anti-alkali	Yellow	Pink	Green	Blue
Oil resistance	Yellow	Pink	Green	Blue

WORKSAFE

HAND PROTECTION EXPERTS

EVERY PRODUCT IS BUILT FOR YOU



PRODUCT CATALOGUE

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FOAM LATEX GLOVES

13G Polyester Shell



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



FL001



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

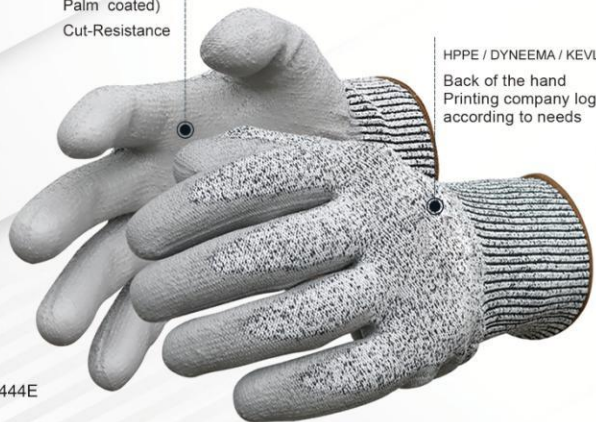
- High flexible, super comfortable
- Excellent breathability
- Petro-chemical, paint printing, agriculture, auto assembly, machinery maintenance



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)

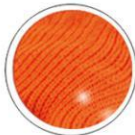
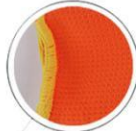
CHARACTERISTICS & APPLICATION

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

EN388 EN511 EN420
2242X XZX 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

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

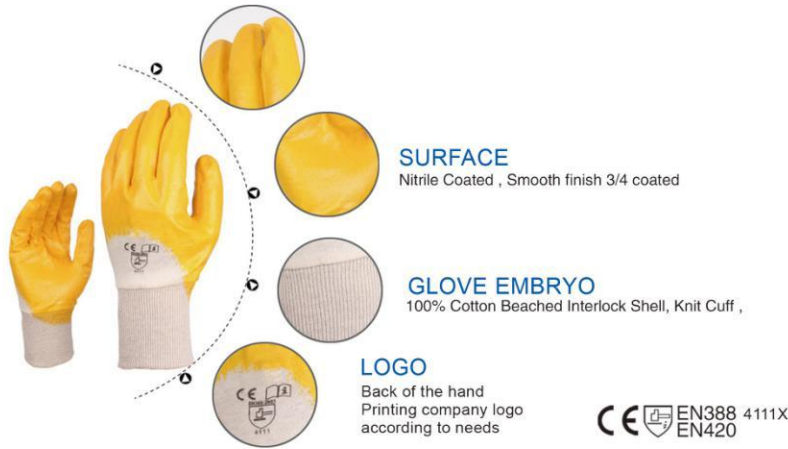
GARDEN GLOVES 1125

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)



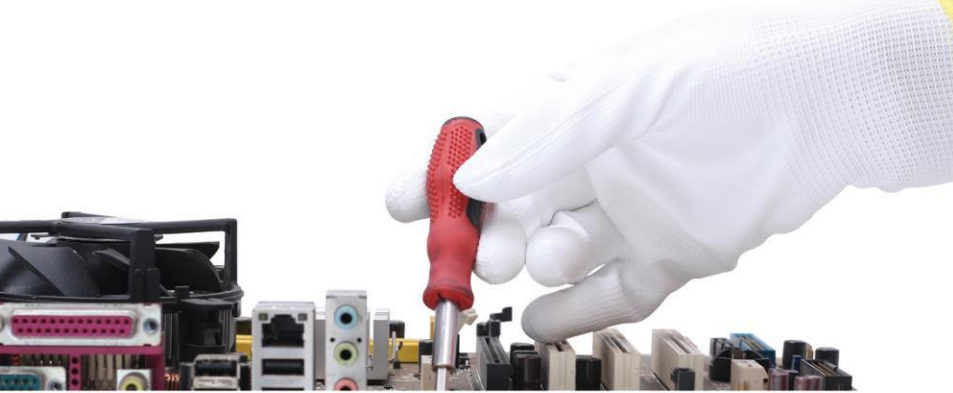
13G/15G Polyester Shell
Nitrile Coated ,
Smooth finish ,
Double Colours

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

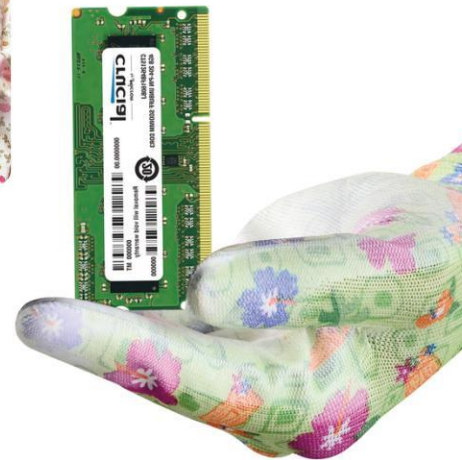


PRINTING POLYESTER SHELL



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



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



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



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



CE EN388 EN420

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