CUT RESISTANT GLOVE

2023

CHANGZHOU KEXU TEXTILE CO.,LTD

KEYSTONE
TECHNOLOGY OF PROTECTION

7G CUT RESISTANT GLOVE

ANSI/ISEA 105: A2-A9

EN388(2016): CUT 2-4

ISO13997 B-F



Aramid contact heat glove

SC72-9

Gauge: 7G+7G(double layer)

Material: Aramid/cotton

Performance: ANSI A2, EN388(2003): CUT 5
EN407 contact heat level 3, EN407 burning behavior level 4





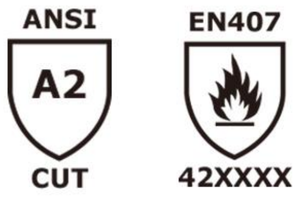
Aramid contact heat glove

SC72-16A

Gauge: 10G+7G(double layer)

Material: Para-aramid/meta-aramid/poly/cotton/nylon

Performance: ANSI A2, EN407 contact heat level 2
EN407 burning behavior level 4





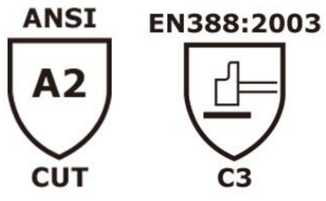
Cost-effective aramid glove

KF722

Gauge: 7G

Material: Aramid/glass/fire resistant fiber/polyester

Performance: ANSI A2, EN388(2003):CUT 3

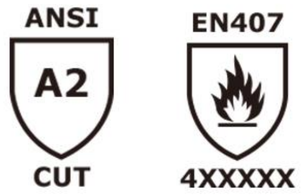




Classic aramid glove

KF724

Gauge: 7G
Material: Aramid
Performance: ANSI A2, EN407 burning behavior level 4

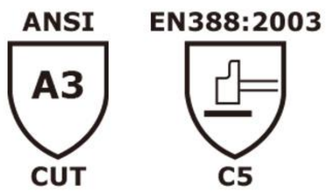




Aramid cut resistant glove

KF730

Gauge: 7G
Material: Aramid/glass/fire resistant fiber
Performance: ANSI A3, EN388(2003):CUT 5

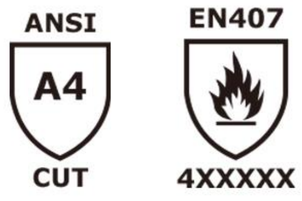




Aramid cut resistant glove

KF74-7Y

Gauge: 7G
Material: Aramid/steel
Performance: ANSI A4, EN407 burning behavior level 4





Classic aramid camo glove

KF74-10

Gauge: 7G
Material: Aramid/steel/nylon/polyester/cotton
Performance: ANSI A4

ANSI A4 CUT



Durable cut resistant glove

CS75-1

Gauge: 7G
Material: HPPE/steel/polyester/spandex/glass
Performance: ANSI A5

ANSI A5 CUT



Classic aramid cut resistant glove

KF761

Gauge: 7G
Material: Aramid/polyester/glass/steel
Performance: ANSI A6

ANSI A6 CUT

KEYSTONE 10G GLOVE

10 GAUGE CUT RESISTANT GLOVE

EN388:2016 C2 – EN388:2016 C4

ANSI A2 CUT – ANSI A9 CUT

ISO13997 B-F



Classic aramid glove

KF1026

Gauge: 10G

Material: Aramid

Performance: ANSI A2, EN407 burning behavior level 4





Winter cut resistant glove

MQ1020

Gauge: 10G terry knitting machine

Material: HPPE/glass/polyester/spandex/acrylon

Performance: ANSI A2, terry brushed inner, softer&warmer, suitable for double dipping







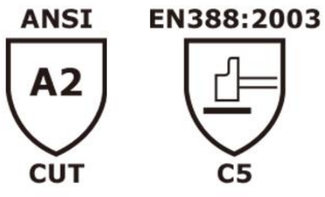
Aramid cut resistant glove

KF1005-4

Gauge: 10G

Material: Aramid/glass/polyester

Performance: ANSI A2, EN388(2003):CUT 5





Winter cut resistant glove

MQ1030

Gauge: 10G terry knitting machine

Material: HPPE/glass/polyester/spandex/acrylon

Performance: ANSI A3, terry brushed inner, softer&warmer, suitable for double dipping

ANSI A3 CUT





Winter cut resistant glove

MQ1030

Gauge: 10G terry knitting machine

Material: HPPE/steel/polyester/spandex/acrylon

Performance: ANSI A3, terry brushed inner, softer&warmer, suitable for double dipping

ANSI A3 CUT



Aramid cut resistant glove

KF104-6

Gauge: 10G

Material: Aramid/steel/fire resistant fiber/polyester

Performance: ANSI A4

ANSI A4 CUT

KEYSTONE
TECHNOLOGY OF PROTECTION

Winter cut resistant glove

Terry Brushed | **ANSI A4** | **Easy to be coated**



Terry brushed inner
Cotton soft feel
Warmer&comfortable



Winter cut resistant glove

MQ1040

Gauge: 10G terry knitting machine

Material: HPPE/steel/polyester/spandex/acrylon

Performance: Terry brushed inner, softer&warmer
ANSI A4

EXPERT OF CUT PROTECTION

10G CUT RESISTANT GLOVE



Classic aramid glove

KF104-10

Gauge: 10G

Material: Aramid/steel/polyester/cotton

Performance: ANSI A4

ANSI A4 CUT



Direct wear glove(staple+filament)

CS104-2

Gauge: 10G

Material: HPPE/steel/polyester/cotton

Performance: ANSI A4

ANSI A4 CUT



KEYSTONE
TECHNOLOGY OF PROTECTION

Camouflage aramid glove with the best hand feel

Patented core-spun yarn
steel is well wrapped
without steel poking hand feel



VS

Steel wire is exposed under
conventional covering structure





SPECIFICATIONS

Item: KF1052

Gauge: 10G

Material: Aramid/steel/glass/polyester

Performance: ANSI A4
EN407 contact heat level 1

ANSI A4 CUT

EN407 X1XXXX



PE filament glove(Food Grade)

CS105-4

Gauge: 10G
Material: HPPE/steel/glass/polyester/nylon
Performance: ANSI A5

ANSI A5 CUT



Classic Aramid Camouflage glove

KF1042

Gauge: 10G
Material: Aramid/polyester/steel/glass
Performance: ANSI A5

ANSI A5 CUT



KEYSTONE
TECHNOLOGY OF PROTECTION

EXPERT OF CUT PROTECTION

13G CUT RESISTANT GLOVE

CUT RESISTANT GLOVE

- Aramid Series
- HPPE Series







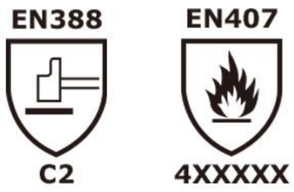
Army green aramid glove

KF131-1

Gauge: 13G

Material: Aramid

Performance: EN388:CUT 2
EN407 burning behavior level 4





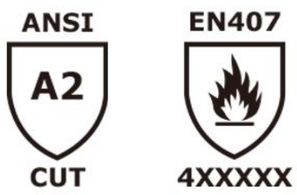
ANSI A2 aramid glove

KF132-8

Gauge: 13G

Material: Aramid/glass/spandex

Performance: ANSI A2
EN407 burning behavior level 4





Economical&comfortable aramid glove

KF132-20

Gauge: 13G

Material: Aramid/glass/fire resistant fiber/spandex/poly

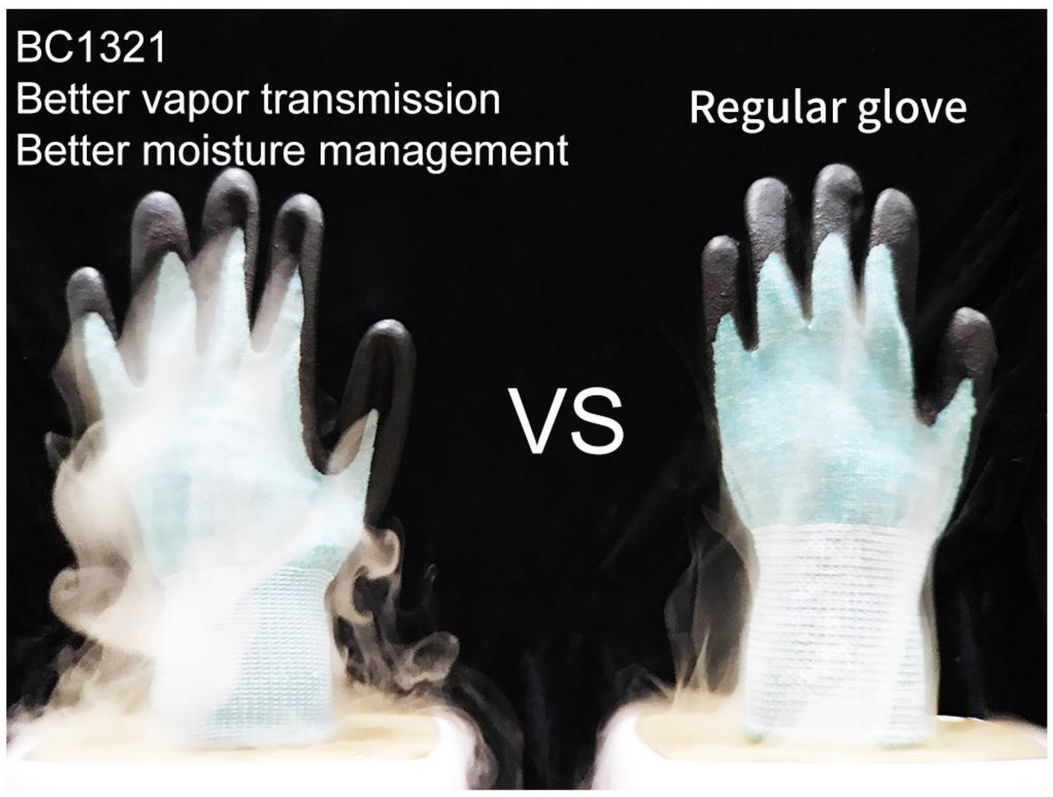
Performance: ANSI A2



EXPERT OF CUT PROTECTION

13G CUT RESISTANT GLOVE

Ultra soft ANSI A2, EN388:C3 cut resistant glove-BC1321



*BC1321 Glove Breathable comparison



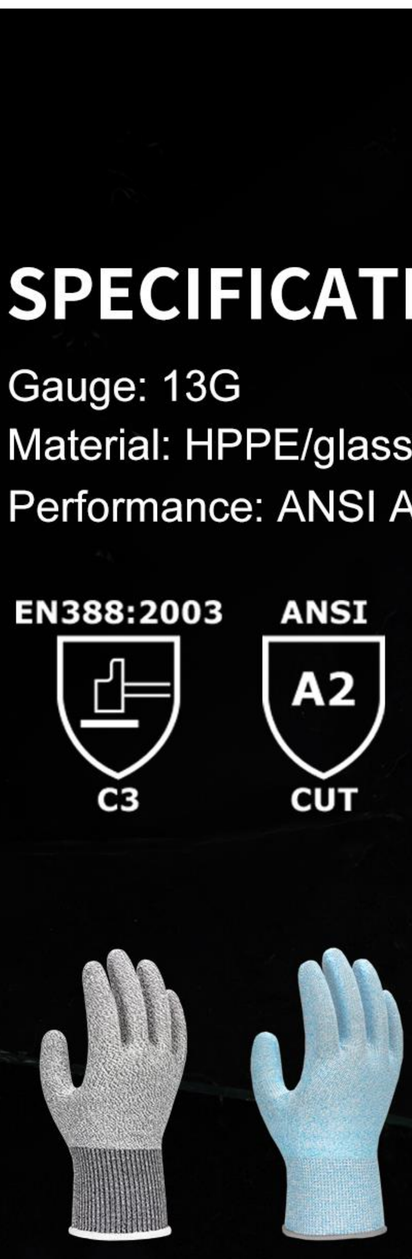
*Surface close-up of BC1321

SPECIFICATIONS

Gauge: 13G

Material: HPPE/glass/polyester/spandex

Performance: ANSI A2,EN388(2003):CUT 3







Ultra soft ANSI A2 glove

BC1322-FY

Gauge: 13G
Material: HPPE/polyester/glass/spandex
Performance: ANSI A2





Classic filament PE glove

CS1303-7

Gauge: 13G
Material: HPPE/nylon/spandex
Performance: EN388(2003):CUT 3





Low feather&durable staple fiber glove

C3-1

Gauge: 13G
Material: HPPE/glass/polyester/spandex
Performance: ANSI A2



EXPERT OF CUT PROTECTION

C3-2

- Lighter weight
- Thinner thickness
- Higher elasticity

EN388:2003

C3

SPECIFICATIONS

Item: C3-2
Gauge: 13G
Material: HPPE/spandex/poly
Performance: EN388(2003):CUT 3



Cotton feel direct wear glove

CS132-10

Gauge: 13G
Material: Polyester/glass/cotton
Performance: ANSI A2

ANSI A2 CUT



Diamond yarn glove

CS132-12

Gauge: 13G
Material: HPPE/spandex/nylon
Performance: ANSI A2, ISO B

ANSI A2 CUT



Economical industrial fiber glove

CS132-18

Gauge: 13G
Material: glass/polyester/spandex
Performance: ANSI A2

ANSI A2 CUT



Classic salt&pepper color glove

MG132-2

Gauge: 13G
Material: HPPE/glass/poly/spandex/nylon
Performance: ANSI A2

ANSI A2 CUT



Ultra soft A3 cut resistant glove

BC1339

Gauge: 13G
Material: HPPE/glass/polyester/spandex
Performance: ANSI A3

ANSI A3 CUT

Special yellow and red glove

BC133-21

Gauge: 13G
Material: HPPE/glass/polyester/spandex
Performance: ANSI A3, EN388(2003):CUT 5

ANSI A3 CUT

EN388:2003 C5

KEYSTONE
TECHNOLOGY OF PROTECTION

Ultra-thin 13G A3 Cut Resistant Glove

Ultra-thin
XL PU glove liner
around 22.5G

Stable
ANSI cut
around 1300 grams



SPECIFICATIONS

BC1337

Gauge: 13G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A3

ANSI
A3
CUT





Cost-effective EN388:C5 glove

CF-1

Gauge: 13G
Material: HPPE/polyester/glass/spandex
Performance: ANSI A3, EN388(2003):CUT 5

ANSI A3 CUT

EN388:2003 C5



Classic EN388:C5 glove

C5-2

Gauge: 13G
Material: HPPE/glass/polyester/spandex/nylon
Performance: ANSI A3, EN388(2003):CUT 5

ANSI A3 CUT

EN388:2003 C5



Cost-effective EN388:C5 glove

C5-9

Gauge: 13G
Material: HPPE/polyester/glass/spandex
Performance: ANSI A3, EN388(2003):CUT 5

ANSI A3 CUT

EN388:2003 C5

LIGHT · THIN · SOFT

EN388(2003):CUT 5 GLOVE-C5-11

10% Thinner



Cost-effective EN388:C5 glove

Item: C5-11

Gauge: 13G

Material: HPPE/polyester/glass/spandex

Performance: ANSI A3, EN388(2003):CUT 5

ANSI A3 CUT

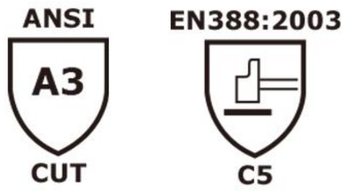
EN388:2003 C5



Classic EN388:C5 glove

C5-12

Gauge: 13G
Material: HPPE/polyester/glass/spandex
Performance: ANSI A3, EN388(2003):CUT 5





HPPE filament EN388:C5 glove

CS133-3

Gauge: 13G
Material: HPPE/glass/polyester/spandex
Performance: ANSI A3, EN388(2003):CUT 5

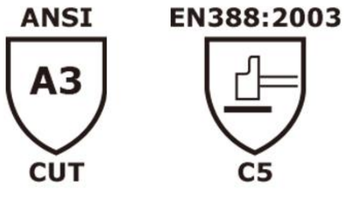




HPPE filament EN388:C5 glove

CS133-12

Gauge: 13G
Material: HPPE/glass/polyester/spandex
Performance: ANSI A3, EN388(2003):CUT 5



KEYSTONE
TECHNOLOGY OF PROTECTION

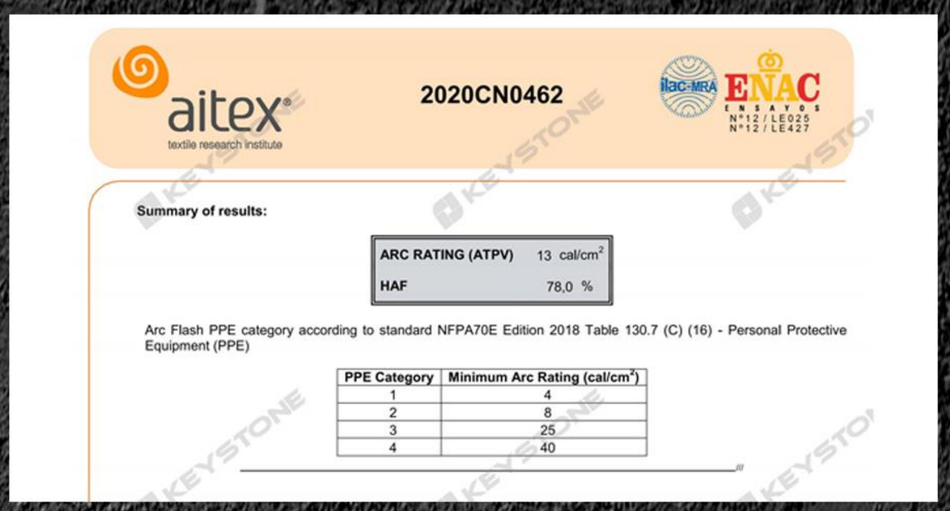
ARC FLASH GLOVE

- Arc flash PPE category 2
- Arc rating(ATPV) with 13 cal/cm²
- ANSI A4 cut protection

SPECIFICATIONS

Item: KF1334
Gauge: 13G
Material:Aramid/glass/acrylon/spandex
Performance: ANSI A4
Arc flash PPE category 2





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2020CN0462

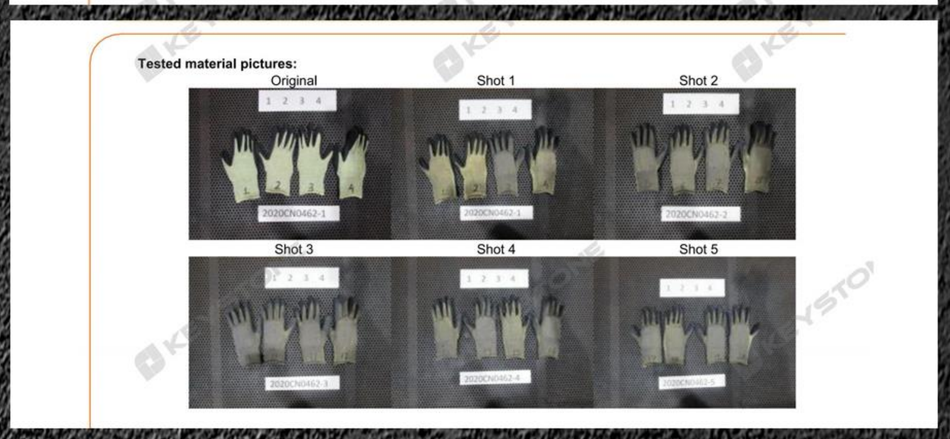
ENAC
ENSAYOS
Nº12 / LE025
Nº12 / LE427

Summary of results:

ARC RATING (ATPV)	13 cal/cm²
HAF	78,0 %

Arc Flash PPE category according to standard NFPA70E Edition 2018 Table 130.7 (C) (16) - Personal Protective Equipment (PPE)

PPE Category	Minimum Arc Rating (cal/cm²)
1	4
2	8
3	25
4	40



Tested material pictures:

Original | Shot 1 | Shot 2

Shot 3 | Shot 4 | Shot 5





Lightweight A4 aramid glove

KF134-17Y

Gauge: 13G
Material: Aramid/steel/polyester/spandex
Performace: ANSI A4

ANSI A4 CUT



HPPE staple fiber glove

BC134-30GR1

Gauge: 13G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A4

ANSI A4 CUT



Staple fiber glove without hairy

BC134-22

Gauge: 13G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A4

ANSI A4 CUT

8 years product

99% of the tests reach ANSI A4

ANSI A4 cut resistant glove-BC1341

CTC intertek SGS

SPECIFICATIONS

Item: BC1341

Gauge: 13G

Material: HPPE/steel/poly/spandex

Performance: ANSI A4

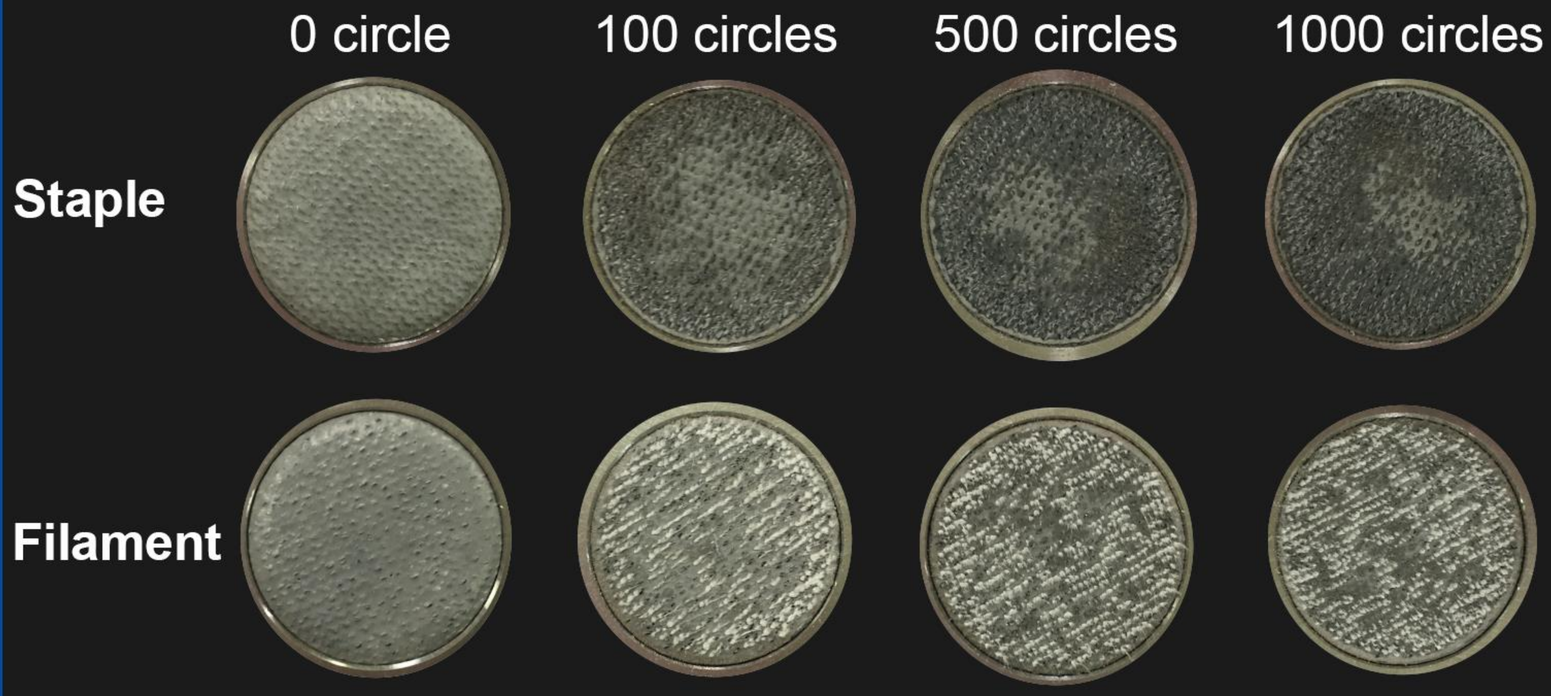
ANSI A4 CUT

BC1341 Higher Coating Fastness

Staple fiber can effectively prevent the coating surface flaking, improve durability

PU

Comparison of abrasion resistance (PU coating)

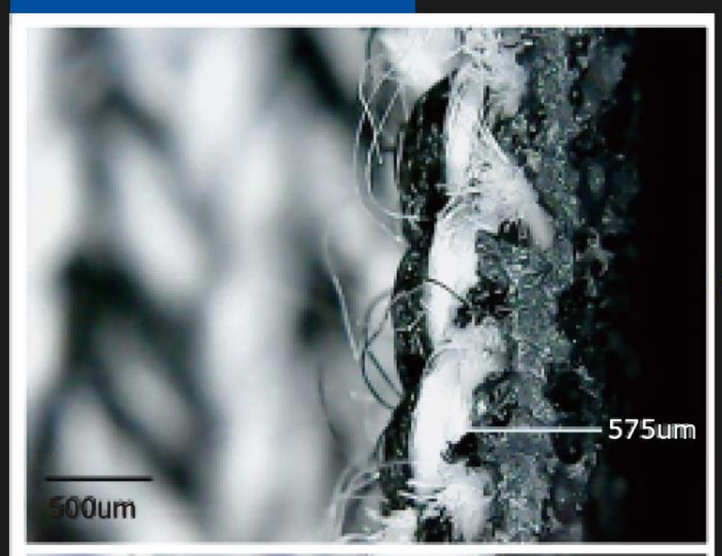


Filament Coating



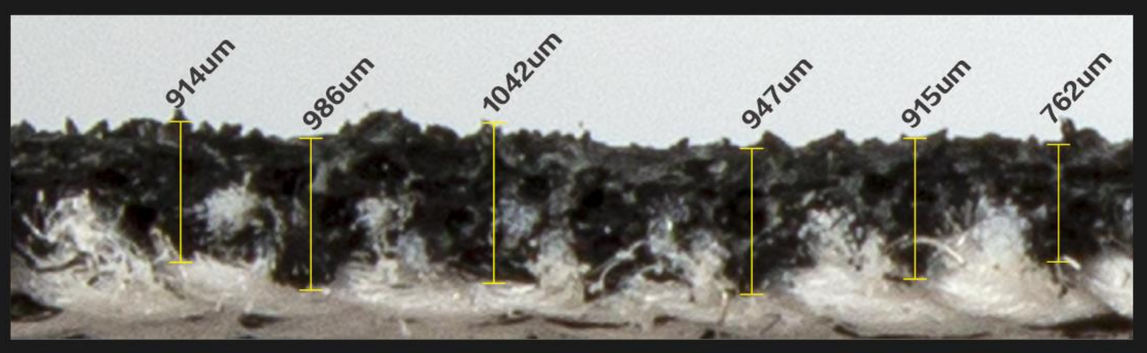
Nitrile

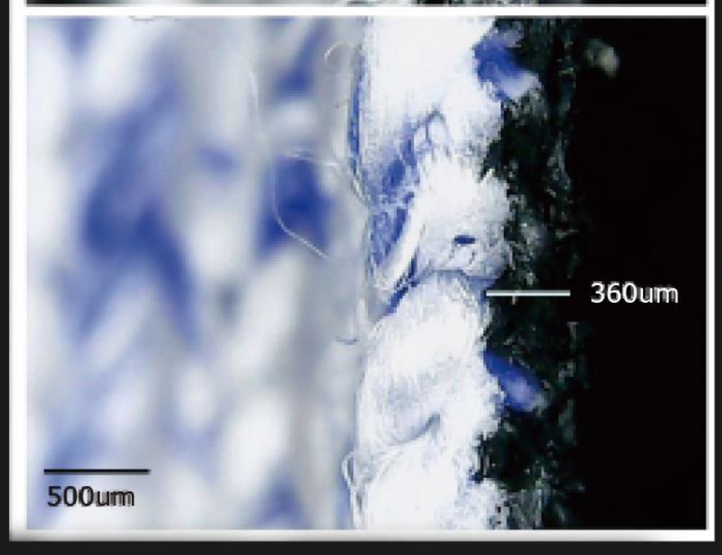
Coating adhesive improved 30%



- **KEYSTONE staple fiber glove 575um**

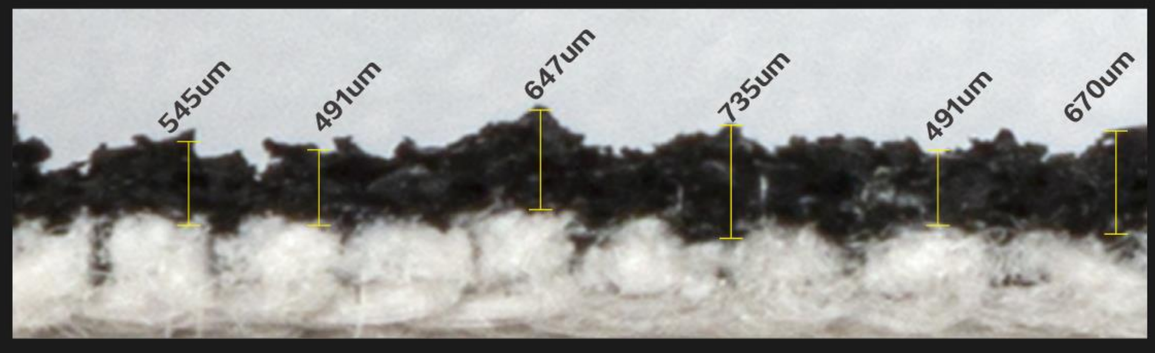
Staple fiber glove's coating penetrates deeper and absorbs better





- **regular filament glove 360um**

Filament glove's coating floats on the surface



*Cross section of foam nitrile coating glove

* Cross section of nitrile coating glove

Low hairiness staple fiber ANSI A4 glove

ANSI A4 CUT

BC134-C

Gauge: 13G

Material: HPPE/steel/polyester/spandex

Performance: ANSI A4



Soft&comfortable

fit without steel poking feeling



Smooth

low hairiness, easy to be coated



Stable performance

ANSI A4 cut protection



Moisture managment

Keep hands dry

KEYSTONE
TECHNOLOGY OF PROTECTION



Thin HPPE filament glove

A43

Gauge: 13G
Material: HPPE/steel/polyester/spandex/nylon
Performance: ANSI A4

ANSI A4 CUT



Cost-effective HPPE filament glove

A45

Gauge: 13G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A4

ANSI A4 CUT



Thin&comfortable filament glove

A49

Gauge: 13G
Material: HPPE/steel/glass/nylon
Performance: ANSI A4

ANSI A4 CUT



PE filament glove with better hand feel

CS134-1(2)

Gauge: 13G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A4

ANSI A4 CUT



HPPE filament glove

CS134-1B

Gauge: 13G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A4

ANSI A4 CUT



ANSI A4 cut resistant glove

CS134-30

Gauge: 13G
Material: HPPE/spandex/nylon
Performance: ANSI A4

ANSI A4 CUT



PE filament glove(U2 knitting)

CS134-7

Gauge: 13G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A4





Classic Aramid glove

KF135-7

Gauge: 13G
Material: Aramid/steel/spandex/fire resistant fiber
Performance: ANSI A5, EN407 burning behavior level 4







Camo Aramid ANSI A5 glove

KF135-5

Gauge: 13G
Material: Aramid/steel/spandex/polyester
Performance: ANSI A5





Classic PE staple fiber glove

BC1353

Gauge: 13G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A5







Classic HPPE filament glove(U2)

A51

Gauge: 13G
Material: HPPE/steel/glass/poly/spandex/nylon
Performance: ANSI A5





Cost-effective HPPE filament glove

A58

Gauge: 13G
Material: HPPE/glass/steel/poly/spandex
Performance: ANSI A5





Soft HPPE filament A5 glove

A59

Gauge: 13G
Material: HPPE/steel/glass/nylon
Performance: ANSI A5

ANSI A5 CUT



HPPE filament glove

CS135-1(2)

Gauge: 13G
Material: HPPE/steel/glass/polyester/spandex
Performance: ANSI A5

ANSI A5 CUT



Ultra thin HPPE filament A6 glove

A66

Gauge: 13G
Material: HPPE/steel/glass/poly/spandex/nylon
Performance: ANSI A6

ANSI A6 CUT



HPPE filament glove(U2)

CS136-9

Gauge: 13G
Material: HPPE/steel/glass/polyester/spandex
Performance: ANSI A6, EN388(2003):CUT 5



HPPE filament glove(U2)

CS136-2(2)

Gauge: 13G
Material: HPPE/steel/glass/polyester/spandex
Performance: ANSI A6



Super thin HPPE filament glove

A69

Gauge: 13G
Material: HPPE/polyester/metal wire/spandex
Performance: ANSI A6



Staple&filament fiber glove

BC1365

Gauge: 13G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A6

ANSI A6 CUT



Aramid camo color glove

KF1360

Gauge: 13G
Material: Aramid/HPPE/steel/spandex/polyester
Performance: ANSI A6

ANSI A6 CUT



Army green Aramid A7 glove

KF1370

Gauge: 13G
Material: Aramid/HPPE/steel/spandex/polyester
Performance: ANSI A7

ANSI A7 CUT



Ultra thin HPPE filament A7 glove

A78

Gauge: 13G
Material: HPPE/metal wire/polyester/spandex
Performance: ANSI A7

ANSI A7 CUT



Cost-effective HPPE filment A7 glove

CS137-11

Gauge: 13G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A7

ANSI A7 CUT



ANSI A8 cut resistant glove

A138-2

Gauge: 13G
Material: HPPE/metal wire/polyester/spandex
Performance: ANSI A8

ANSI A8 CUT

EXPERT OF CUT PROTECTION

13G CUT RESISTANT GLOVE



Classic Aramid A9 glove

KF1391

Gauge:13G

Material: Aramid/HPPE/Steel/Spandex

Performance: ANSI A9

ANSI A9 CUT





Lightweight aramid glove

KF152-1

Gauge: 15G
Material: Aramid/spandex/polyester
Performance: ANSI A2

ANSI A2 CUT



HPPE filament glove

CS152-5

Gauge: 15G
Material: HPPE/spandex
Performance: ANSI A2

ANSI A2 CUT



HPPE filament glove

CS152-6

Gauge: 15G
Material: HPPE/glass/polyester/spandex
Performance: ANSI A2

ANSI A2 CUT



Ultra thin staple fiber glove

BC153-9

Gauge: 15G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A3







Lightweight EN388:C5 filament glove

CS1505-1

Gauge: 15G
Material: HPPE/glass/polyester/spandex
Performance: EN388(2003):CUT 5





Aramid fire resistant glove

KF153-5

Gauge: 15G
Material: Aramid/glass/spandex
Performance: ANSI A3, EN388(2003):CUT 5
EN407 burning behavior level 4

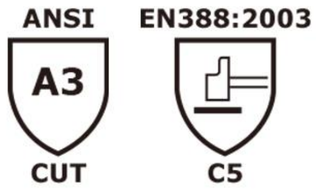




ANSI A3/EN388:C5 filament glove

CS153-1

Gauge: 15G
Material: HPPE/glass/polyester/spandex/nylon
Performance: ANSI A3, EN388(2003):CUT 5





Aramid ANSI A4 glove

KF154-2

Gauge: 15G
Material: Aramid/polyester/steel/spandex
Performance: ANSI A4





Aramid cut resistant glove

KF1540

Gauge: 15G
Material: Aramid /polyester/steel/spandex
Performance: ANSI A4





Ultra thin A4 touch screen glove

BC154-6

Gauge: 15G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A4

ANSI A4 CUT



HPPE filament ANSI A4 glove

CS154-8

Gauge: 15G
Material: HPPE/steel/glass/polyester/spandex
Performance: ANSI A4

ANSI A4 CUT



Ultra thin aramid A5 glove

KF1550

Gauge: 15G
Material: Aramid/steel/spandex/polyester
Performance: ANSI A5

ANSI A5 CUT

Stable 18G A2 cut resistant glove

Stable cut protection

Cotton soft feel

Ultra-thin&flexible

Moisture management

ANSI A2 CUT

BC1820

Gauge: 18G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A2



KEYSTONE
TECHNOLOGY OF PROTECTION



18G PE filament glove

CS182-11

Gauge: 18G
Material: HPPE/glass/polyester/spandex/nylon
Performance: ANSI A2



18G A2 diamond yarn glove

ZS182-1

Gauge: 18G
Material: HPPE/polyester/spandex
Performance: ANSI A2



Cotton-feel PE staple fiber glove

BC1830

Gauge: 18G
Material: HPPE/steel/polyester/spandex
Performance: ANSI A3





18G filament glove

CS183-7

Gauge: 18G
Material: HPPE/steel/glass/polyester/spandex/nylon
Performance: ANSI A3

ANSI A3 CUT



18G A3 diamond yarn glove

ZS183-2

Gauge: 18G
Material: HPPE/nylon/spandex
Performance: ANSI A3

ANSI A3 CUT



18G HPPE filament glove

CS184-10

Gauge: 18G
Material: HPPE/steel/glass/polyester/spandex/nylon
Performance: ANSI A4

ANSI A4 CUT



18G PE filament A5 glove

CS185-9

Gauge: 18G
Material: HPPE/steel/glass/polyester/spandex/nylon
Performance: ANSI A5



18G PE filament A6 glove

CS186-4

Gauge: 18G
Material: HPPE/steel/glass/polyester/spandex/nylon
Performance: ANSI A6



Ultra-thin 18G A7 glove

W186

Gauge: 18G
Material: HPPE/metal-wire/polyester/spandex
Performance: ANSI A7

EXPERT OF CUT PROTECTION **18G CUT RESISTANT GLOVE**



Lightweight 18G A8 glove

K189-BL

Gauge: 18G
Material: Metal wire/PE/polyester/nylon/spandex
Performance: ANSI A8





KEYSTONE
TECHNOLOGY OF PROTECTION

BBQ GLOVE



Heat resistant up to 350 degree

SC102-1A

Gauge: 10G

Material: Aramid/fire resistant fiber/polyester/cotton/nylon

Performance: EN407 burning behavior level 4
EN407 contact heat level 3

EN407

43XXXX



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