



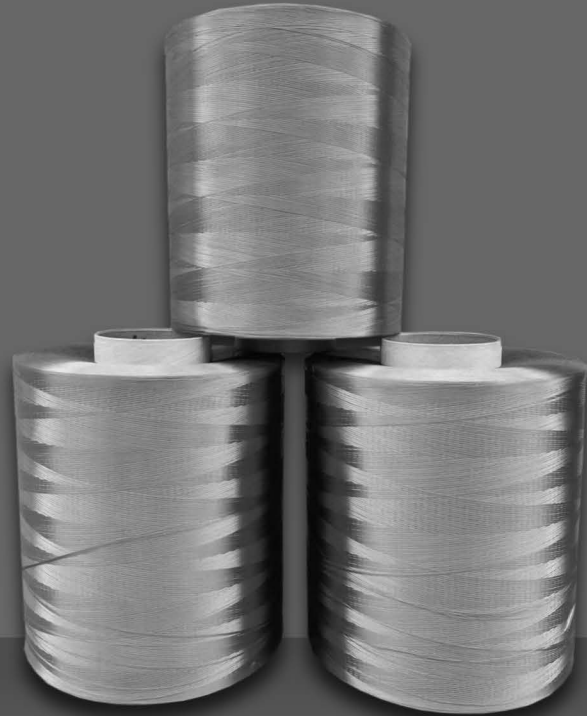
HYPEREX

Silk-Like Steel™ Cut Resistance

HYP[®]EX



**Fibre & Yarns Specifically
Developed to offer a New
Generation of Cut Resistant
Hand Protection Solutions.**

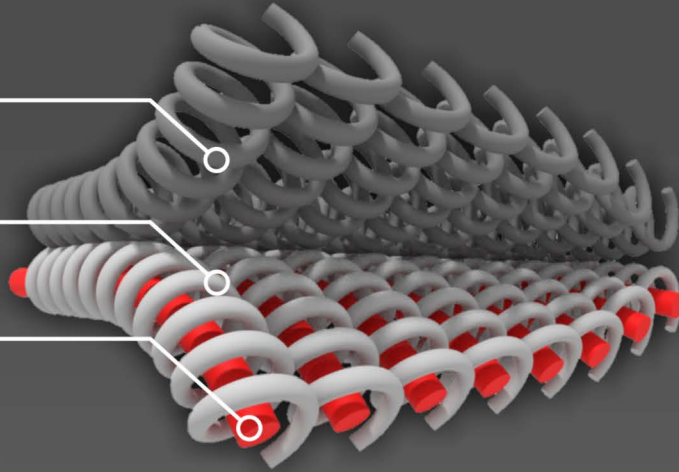


HYP[®]EX

○ UHMWPE

○ NYLON

● SPANDEX



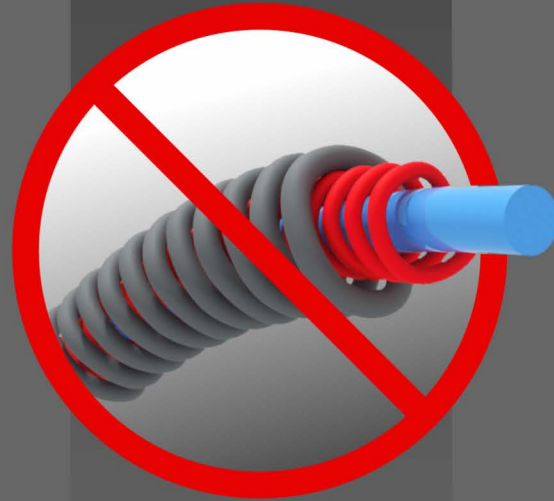
Silk-Like Steel™, an innovative, technically advanced formulation of UHMWPE impregnated at a primary level with progressive anti cut/abrasion resistant compounds resulting in a higher, more consistent extruded cut resistant fibre that offers a softer/smooth hand feel than comparable fibres/yarns. Extreme comfort, protection, and durability, completely free from glass and steel fibre enhancements.

HYPER

Silk-Like Steel™ Comfort - Superior Softer Feeling

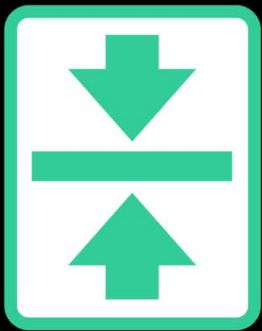


No Steel Fibre



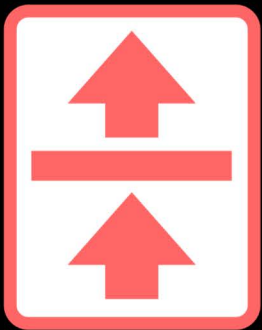
No Glass Fibre

Non Allergic - Non Irritating



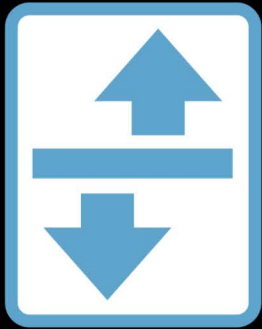
25% Thinner

HYPERX



25% Lighter

MAX
E
Y
E



15% Tougher

HYPER

 **25% Thinner**

The final knitted glove is approximately 25% thinner when compared to conventional knitted cut resistant gloves using generic HPPE, due to the final extruded fiber itself having a lower 'Denier' combined with no additional reinforcing fibres (glass/steel) incorporated.

 **25% Lighter**

Reduced overall weight of around 25% in general when compared with more traditional cut resistant gloves knitted with HPPE composites (reinforced with glass and steel fibre). Resulting in a more comfortable, softer hand feeling with reduced hand fatigue.

 **15% Tougher**

Raw cut resistance performance improvement of 15% on average when compared with generic HPPE. Following extensive research and development, we have created a proprietary formulation for a stronger more stable extruded fibre.

HPPEX



ANSI
A5
CUT

15 
Guage Shell

HYPERX

15G

Cut A5



| REF | H-55PU04 | H-55SN04 | H-55MFP04-ME | H-55MFG04 | H-55MFP04-Dt |
|----------------|-----------|-----------|------------------|--------------------|-----------------------------|
| Coating | PU | Nitrile | Nitrile | Nitrile | Nitrile |
| Texture | Smooth | Sandy | Microfoam Pitted | Microfoam Granular | Microfoam Pitted -Dotted |
| EN388 | 3X44E | 4X43E | 4X43E | 4X43E | 4X43E |
| ANSI | A5 | A5 | A5 | A5 | A5 |
| OEKO-TEX | Available | Available | Available | Available | Available |
| Touch-Screen | Available | Available | Available | Available | Available |
| GRS/RCS | Available | Available | Available | Available | Available |
| Anti-bacterial | Available | Available | Available | Available | Available |





HYPEX H-55PU04



Form fit, flyweight seamless precision handling glove with a durable palm dipped Polyurethane coating that offers good abrasion and puncture resistance combined with performance grip, dexterity and the precise handling of the smallest sharp components and apparatus.

Characteristics:

- Abrasion Resistant Polyurethane Palm.
- Extra Precision Grip of Dry & Light Wet/Oily Apparatuses.
- Improved Touch Perception, Dexterity & Flexibility.
- Silk-Like Steel® 15g HYPEX Engineered Shell.
- Flyweight - Low Hand Fatigue - All Day Comfort.



| | | |
|--|---|---------------------------------|
| EN 388 Clause 6.2 CUT INDEX: ≥ 1.2 | EN388 3 Abrasion Resistance | 4 Puncture Resistance |
| ISO 13997 E INDEX: ≥ 22N | X Cut Resistance | E ISO Cut Level |
| | 3X44E 4 Tear Resistance | E Impact Resistance |

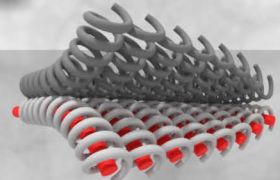
| | | |
|---|-------------------------------------|---|
| ANSI - ABRASION 4 ≥ 3000 CYCLES | ANSI A5 ≥ 2200g | ANSI/ISEA 105-2016 A5 ≥ 2200g |
|---|-------------------------------------|---|

All scores & ratings are indicative only, certification pending

- 25% Thinner**
- 25% Lighter**
- 15% Tougher**



- UHMWPE
- NYLON
- SPANDEX





HYPEx H-55SN04



Form fit, flyweight seamless precision handling glove with a durable palm dipped Sandy Nitrile coating that offers good abrasion and puncture resistance combined with performance grip, dexterity and the precise handling of the smallest components and apparatus in wet, oily and slippery conditions.

Characteristics:

- Oil Resistant Textured Nitrile Palm.
- Extra Precision Grip of Wet & Oily Apparatuses.
- Improved Touch Perception, Dexterity & Flexibility.
- Silk-Like Steel® 15g HYPEx Engineered Shell.
- Flyweight - Low Hand Fatigue - All Day Comfort.



| | |
|---|---|
| EN 388 Clause 6.2 CUT INDEX: ≥1.2 4 3 | EN388 4 3 X E 4X43E 4 4 |
| ISO 13997 CUT E INDEX: ≥22N 4 4 | ANSI - ABRASION 5 IV 10000 CYCLES ANSI CUT A5 ≥2200g ANSI/ISEA 105-2016 CUT A5 ≥2200g |

All scores & ratings are indicative only, certification pending

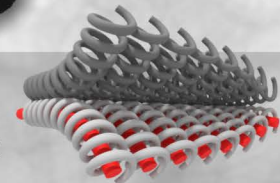
25% Thinner

25% Lighter

15% Tougher



- UHMWPE
- NYLON
- SPANDEX





HYPEx H-55MFG04



Form fit, flyweight seamless precision handling glove with a durable palm dipped nitrile granular textured coating that offers good abrasion and puncture resistance combined with performance grip, dexterity and the precise handling of the smallest components and apparatus in wet, oily and slippery conditions.

Characteristics:

- Oil Resistant Nitrile Microfoam Palm.
- Extra Precision Grip of Wet & Oily Apparatuses.
- Improved Touch Perception, Dexterity & Flexibility.
- Silk-Like Steel® 15g HYPEx Engineered Shell.
- Flyweight - Low Hand Fatigue - All Day Comfort.



| | |
|--|--|
| EN 388 Clause 6.2 CUT INDEX: ≥1.2 | EN388 4 3 X E 4 4 |
| ISO 13997 CUT E INDEX: ≥22N | 4X43E 4 4 |
| ANSI - ABRASION 5 10000 CYCLES | ANSI CUT A5 ≥2200g |

All scores & ratings are indicative only, certification pending

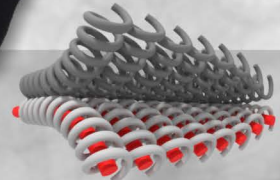
25% Thinner

25% Lighter

15% Tougher



- UHMWPE
- NYLON
- SPANDEX





HYPEx H-55MFP04-ME



Form fit, flyweight seamless precision handling glove with a durable palm dipped nitrile pitted textured coating that offers good abrasion and puncture resistance combined with performance grip, dexterity and the precise handling of the smallest components and apparatus in wet, oily and slippery conditions.

Characteristics:

- Ultra-High Abrasion Resistant Nitrile Microfoam Palm.
- 22,000+ Abrasion Cycles to EN388 2016, CTC Tested.
- Extra Precision Grip of Wet & Oily Apparatuses.
- Improved Touch Perception, Dexterity & Flexibility.
- Silk-Like Steel® 15g HYPEx Engineered Shell.
- Flyweight - Low Hand Fatigue - All Day Comfort.



| | |
|--|---|
| EN 388 Clause 6.2 CUT INDEX: ≥1.2 | EN388 Abrasion Resistance 4 Puncture Resistance 3 |
| ISO 13997 CUT E INDEX: ≥22N | Cut Resistance X ISO Cut Level E Tear Resistance 4 Impact Resistance |
| 4X43E | |

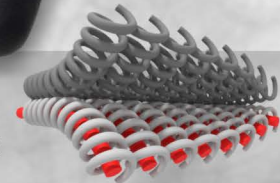
| | | |
|--|-----------------|---|
| ANSI - ABRASION ABR 6 ≥20000 CYCLES | ANSI ABR CUT | ANSI/ISEA 105-2016 CUT A5 ≥2200g |
|--|-----------------|---|

All scores & ratings are indicative only, certification pending



- 25% Thinner
- 25% Lighter
- 15% Tougher

- UHMWPE
- NYLON
- SPANDEX





HYPEx H-55MFP04-Dt



Form fit, flyweight seamless precision handling glove with a durable palm dipped nitrile pitted textured coating with raised mikro dots that offers excellent abrasion and puncture resistance combined with performance grip, dexterity and the precise handling of the finest components and apparatus in wet, oily and slippery conditions.

Characteristics:

- Oil Resistant Nitrile Microfoam Dotted Palm.
- Extra Precision Grip of Wet & Oily Apparatuses.
- Improved Touch Perception, Dexterity & Flexibility.
- Silk-Like Steel® 15g HYPEx Engineered Shell.
- Flyweight - Low Hand Fatigue - All Day Comfort.



| | |
|---|--|
| EN 388 Clause 6.2 CUT INDEX: ≥1.2 | EN388 4 3 X E 4X43E 4 |
| ISO 13997 E INDEX: ≥22N | ANSI - ABRASION 5 <small>IV 10000 CYCLES</small> |
| ANSI CUT | ANSI/ISEA 105-2016 A5 <small>≥2200g</small> |

All scores & ratings are indicative only, certification pending

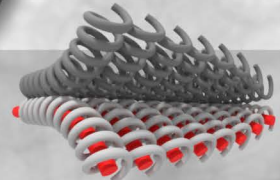
25% Thinner

25% Lighter

15% Tougher



- UHMWPE
- NYLON
- SPANDEX





ХЕВУН!

ANSI
A4
CUT

18 
Guage Shell

ANSI
A4
CUT
RESISTANT
CUT
MP-EX
EN 388
AK4AD

MP-EX

18G

Cut A4



| REF | H-84PU03 | H-84SN03 | H-84MFP03-ME | H-84MFG03 | H-84MFP03-Dt |
|----------------|-----------|-----------|------------------|--------------------|--------------------------|
| Coating | PU | Nitrile | Nitrile | Nitrile | Nitrile |
| Texture | Smooth | Sandy | Microfoam Pitted | Microfoam Granular | Microfoam Pitted -Dotted |
| EN388 | 3X44D | 4X43D | 4X42D | 4X42D | 4X43D |
| ANSI | A4 | A4 | A4 | A4 | A4 |
| OEKO-TEX | Available | Available | Available | Available | Available |
| Touch-Screen | Available | Available | Available | Available | Available |
| GRS/RCS | Available | Available | Available | Available | Available |
| Anti-bacterial | Available | Available | Available | Available | Available |





HYPEx H-84PU03



Skin fit, ultra-flyweight seamless precision handling glove with a durable palm dipped Polyurethane coating that offers good abrasion and puncture resistance combined with performance grip, dexterity and the precise handling of the finest sharp components and apparatus.

Characteristics:

- Abrasion Resistant Polyuretane Palm.
- Exact Precision Grip of Dry & Light Wet/Oily Apparatuses.
- Enhanced Touch Perception, Dexterity & Flexibility.
- Silk-Like Steel® 18g HYPEx Engineered Shell.
- Ultra-Flyweight - Low Hand Fatigue - All Day Comfort.



| | | |
|--|---|-------------------------------------|
| EN 388 Clause 6.2 CUT INDEX: ≥ 1.2 | EN388 3 Abrasion Resistance | 3 Puncture Resistance |
| ISO 13997 CUT D INDEX: ≥ 15N | X Cut Resistance | D ISO Cut Level |
| | 4 Tear Resistance | Impact Resistance |

| | | |
|---|------------------------------|---|
| ANSI - ABRASION 4 ≥ 3000 CYCLES | ANSI A4 | ANSI/ISEA 105-2016 A4 ≥ 1500g |
|---|------------------------------|---|

All scores & ratings are indicative only, certification pending

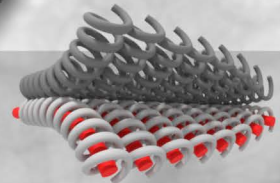
25% Thinner

25% Lighter

15% Tougher



- UHMWPE
- NYLON
- SPANDEX





HYPEX H-84SN03

18 Gauge Shell

Ultra-Flyweight

Sandy Nitrile

Skin fit, ultra-flyweight seamless precision handling glove with a durable palm dipped Sandy Nitrile coating that offers good abrasion and puncture resistance combined with performance grip, dexterity and the precise handling of the finest components and apparatus in wet, oily and slippery conditions.

Characteristics:

- Oil Resistant Textured Nitrile Palm.
- Exact Precision Grip of Wet & Oily Apparatuses.
- Enhanced Touch Perception, Dexterity & Flexibility.
- Silk-Like Steel® 18g HYPEX Engineered Shell.
- Ultra-Flyweight - Low Hand Fatigue - All Day Comfort.



| | | |
|--|---|-------------------------------------|
| EN 388 Clause 6.2 CUT INDEX: ≥ 1.2 | EN388 4 Abrasion Resistance | 3 Puncture Resistance |
| ISO 13997 CUT D INDEX: ≥ 15N | X Cut Resistance | D ISO Cut Level |
| | 4X43D 4 Tear Resistance | 4 Impact Resistance |

| | | |
|---|---|---|
| ANSI - ABRASION 5 IV 10000 CYCLES | ANSI CUT A4 ≥ 1500g | ANSI/ISEA 105-2016 CUT A4 ≥ 1500g |
|---|---|---|

All scores & ratings are indicative only, certification pending

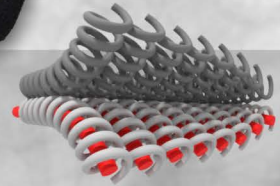
25% Thinner

25% Lighter

15% Tougher



- UHMWPE
- NYLON
- SPANDEX





HYPEX H-84MFG03



Skin fit, ultra-flyweight seamless precision handling glove with a durable palm dipped nitrile granular textured coating that offers good abrasion and puncture resistance combined with performance grip, dexterity and the precise handling of the finest components and apparatus in wet, oily and slippery conditions.

Characteristics:

- Oil Resistant Nitrile Microfoam Palm.
- Exact Precision Grip of Wet & Oily Apparatuses.
- Enhanced Touch Perception, Dexterity & Flexibility.
- Silk-Like Steel® 18g HYPEX Engineered Shell.
- Ultra-Flyweight - Low Hand Fatigue - All Day Comfort.



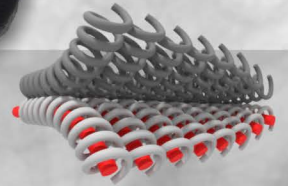
| | | |
|--|---|---|
| EN 388 Clause 6.2 CUT INDEX: ≥ 1.2 | EN388 4 Abrasion Resistance | 2 Puncture Resistance |
| ISO 13997 CUT D INDEX: ≥ 15N | X Cut Resistance | D ISO Cut Level |
| ANSI - ABRASION 5 IV 10000 CYCLES | ANSI CUT | ANSI/ISEA 105-2016 A4 ≥ 1500g |

All scores & ratings are indicative only, certification pending

- 25% Thinner**
- 25% Lighter**
- 15% Tougher**



- UHMWPE
- NYLON
- SPANDEX





HYPEX H-84MFP03-ME



Skin fit, ultra-flyweight seamless precision handling glove with a durable palm dipped nitrile pitted textured coating that offers good abrasion and puncture resistance combined with performance grip, dexterity and the precise handling of the finest components and apparatus in wet, oily and slippery conditions.

Characteristics:

- Ultra-High Abrasion Resistant Nitrile Microfoam Palm.
- 17,000+ Abrasion Cycles to EN388 2016, CTC Tested.
- Exact Precision Grip of Wet & Oily Apparatuses.
- Enhanced Touch Perception, Dexterity & Flexibility.
- Silk-Like Steel® 18g HYPEX Engineered Shell.
- Ultra-Flyweight - Low Hand Fatigue - All Day Comfort.



| | |
|--|---|
| EN 388 Clause 6.2 CUT INDEX: ≥1.2 | EN388 Abrasion Resistance: 4 Puncture Resistance: 2 |
| ISO 13997 CUT D INDEX: ≥15N | Cut Resistance: X ISO Cut Level: D Tear Resistance: 4 Impact Resistance: 4 |
| 4X42D | |

| | | |
|--|-----------------|---|
| ANSI - ABRASION ABR 6 ≥20000 CYCLES | ANSI ABR CUT | ANSI/ISEA 105-2016 CUT A4 ≥1500g |
|--|-----------------|---|

All scores & ratings are indicative only, certification pending

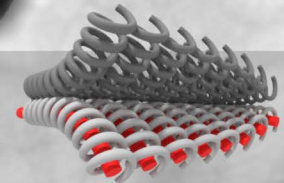


25% Thinner

25% Lighter

15% Tougher

- UHMWPE
- NYLON
- SPANDEX





HYPEX H-84MFP03-Dt



Skin fit, ultra-flyweight seamless precision handling glove with a durable palm dipped nitrile pitted textured coating with raised mikro dots that offers excellent abrasion and puncture resistance combined with performance grip, dexterity and the precise handling of the finest components and apparatus in wet, oily and slippery conditions.

Characteristics:

- Oil Resistant Nitrile Microfoam Dotted Palm.
- Exact Precision Grip of Wet & Oily Apparatuses.
- Enhanced Touch Perception, Dexterity & Flexibility.
- Silk-Like Steel® 18g HYPEX Engineered Shell.
- Ultra-Flyweight - Low Hand Fatigue - All Day Comfort.



| | |
|--|---|
| EN 388 Clause 6.2 CUT INDEX: ≥ 1.2 4 Abrasion Resistance 3 Puncture Resistance | EN388 4 Abrasion Resistance 3 Puncture Resistance X Cut Resistance D ISO Cut Level 4 Tear Resistance 4 Impact Resistance |
| ISO 13997 CUT D INDEX: ≥ 15N 4 Abrasion Resistance 3 Puncture Resistance | 4X43D 4 Abrasion Resistance 3 Puncture Resistance 4 Tear Resistance 4 Impact Resistance |
| ANSI - ABRASION 5 IV 10000 CYCLES CUT A4 ≥ 1500g | ANSI/ISEA 105-2016 CUT A4 ≥ 1500g |

All scores & ratings are indicative only, certification pending

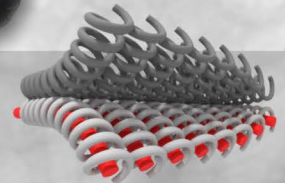
25% Thinner

25% Lighter

15% Tougher



- UHMWPE
- NYLON
- SPANDEX





HYPER

SATRA
MEMBER



SATRA
ACCREDITED
LAB



ISO
9001



ISO
14001



SATRA
Technology

CERTIFICATE
OF SATRA MEMBERSHIP 2021

Shanghai Select Safety Products Co Ltd
1508 Huahong Business Center
No 5 Lane 388, Daduhe Road
Putuo District
Shanghai 200662
China

Working with SATRA for over 20 years

J. Palmer
J Palmer - General Manager

Expires until November 2023
Valid from December 2020
First issued May 2020

SATRA
Accredited
Laboratory

Registration No: 20A06 Issue No: 2

SATRA Accredited Laboratory

This is to certify that
Select (Nantong) Safety Products Co Ltd
Nantong Town, Nantong City, Jiangsu Province, China

has met the requirements of the SATRA Laboratory
Accreditation Scheme for the following test procedures:

Temperature-controlled atmosphere for QC testing only

Report address: C/O GEMATEL
Santong
GEMATEL
Registered on behalf of SATRA Technology Centre

DCI

**QUALITY MANAGEMENT SYSTEM
CERTIFICATE**

This is to Certify that the QUALITY MANAGEMENT SYSTEM of
**SHANGHAI SELECT SAFETY PRODUCTS
CO., LTD.**

Registered Address: Room 501A, 8F, No. 388, Daduhe Road, Putuo District, Shanghai, P.R. China
Audit Address: Room 1508, Huahong Business Center, No. 5, Lane 388, Daduhe Road, Putuo District, Shanghai

has been approved to ISO Certification Scheme for the supply of
GB/T 19001-2016 idt ISO9001:2015

for the
Design of labor protection gloves and making of personal protective articles

Certificate Number: 191000
Initial Certification Date: 03/04/2021
Initial Certification Date: 02 Nov. 2019
Surveillance Audit Plan Link: [Link](#)

DCI IAF BVQI

Certificate Issue Date: 18 Aug. 2021 Certificate Expiry Date: 07 Nov. 2023

DCI Certification Ltd

DCI

**ENVIRONMENTAL MANAGEMENT SYSTEM
CERTIFICATE**

This is to Certify that the ENVIRONMENTAL MANAGEMENT SYSTEM of
**SHANGHAI SELECT SAFETY PRODUCTS
CO., LTD.**

Registered Address: Room 501A, 8F, No. 388, Daduhe Road, Putuo District, Shanghai, P.R. China
Audit Address: Room 1508, Huahong Business Center, No. 5, Lane 388, Daduhe Road, Putuo District, Shanghai

has been approved to ISO Certification Scheme for the supply of
GB/T 24001-2016 idt ISO14001:2015

for the
Design of labor protective gloves. Trade service of personal safety protection supplies

Certificate Number: 110000
Initial Certification Date: 03/04/2021
Initial Certification Date: 04 Oct. 2019
Surveillance Audit Plan Link: [Link](#)

DCI IAF BVQI

Certificate Issue Date: 18 Aug. 2021 Certificate Expiry Date: 07 Oct. 2023

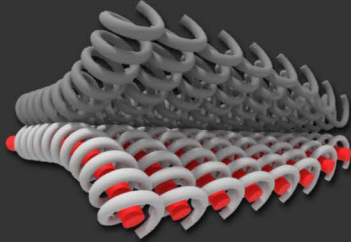
DCI Certification Ltd

EXX

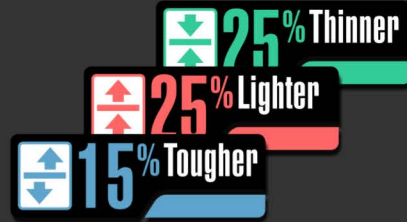


HYP-X

Silk-Like
Steel™



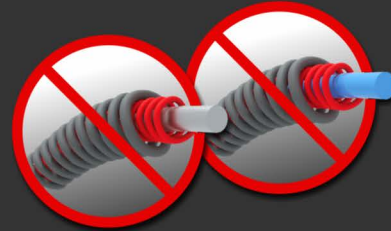
Thinner
Lighter
Tougher



No Allergies
No Irritation



No Steel
No Glass



Consistent
Quality & Control



OEKO-TEX®
CONFIDENCE IN TEXTILE
STANDARD 100



Samples are now available
Contact your sales representative to secure
yours today or email :
support@safety-inxs.com

INXS



HYPEX

Silk-Like Steel™ Cut Resistance

The New Generation of Cut Resistant Hand Protection Solutions