

# Personal Protective Equipment Catalog







## EUROPEAN TYPE SAFETY HELMET

Shell : High Density HDPE or ABS  
 Head Hoop : Soft PP Material with 6-Points Attachment  
 Knob : Adjustable Ratchet Buckle  
 Sweatband : Removable & Washable Fabric  
 Chin Strip : Adjustable & Removable Nylon  
 GB2811-2007

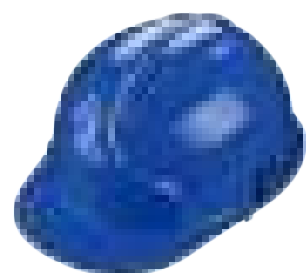
Package:  
 1 PC/Polybag, 30 PCS/Carton,  
 64\*70\*28.5CM, 14 KGS/Carton



## EUROPEAN TYPE SAFETY HELMET

Shell : High Density HDPE or ABS  
 Head Hoop : Soft Fiber Tape with 6-Points Attachment  
 Knob : Adjustable Ratchet Knob  
 Sweatband : Removable & Washable Fabric  
 Chin Strip : Adjustable & Removable Nylon  
 CE EN397:2012+A1:2012  
 AS/NZS1801-1997

Package:  
 1 PC/Polybag, 30 PCS/Carton,  
 64\*70\*28.5CM, 14 KGS/Carton



BLUE



RED



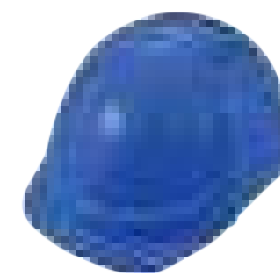
ORANGE



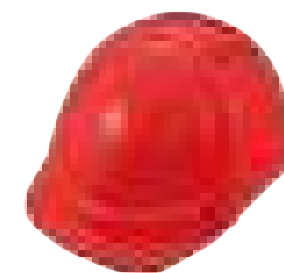
WHITE



ORANGE



BLUE



RED



WHITE





#### Adjustable Fitting Technology

Both Chin Strap And Ratchet Knob Are Adjustable Design, to Fit All Size Head.

#### Super Comfortable

4 Points Foamed Suspension Head Hoop & Foamed Sweatband Bring More Comfortability

### AMERICAN TYPE HARD HAT

Shell :Heavy Duty Aluminum Alloy

Head Hoop : Soft Fiber Tape with 4-Points Attachment

Knob : Adjustable Ratchet Knob

Sweatband : Removable & Washable Fabric

Chin Strip : Adjustable & Removable Nylon

ANSI/ISEA Z89.1-2014 Type I Class C



#### Adjustable Fitting Technology

Both Chin Strap And Ratchet Knob Are Adjustable Design, to Fit All Size Head.

#### Super Comfortable

4 Points Foamed Suspension Head Hoop & Foamed Sweatband Bring More Comfortability





## SPORT STYLE FASHION BASEBALL CAP

Inner Shell : Removable & Comfortable ABS+EVA  
 Shapes : The Ergonomically Shaped Hard Shell  
 With Integrated Shock-Absorbing Elements  
 Head Hoop : Fastening And Soft Foam Insert Cushions  
 Band : Velcro Closure  
 CE EN812:1998

Package:  
 1 PC/Polybag, 60 PCS/Carton,  
 67\*59\*30CM, 13 KGS/Carton



BLUE



BLACK



ORANGE



RED

## SPORTS TYPE SAFETY HELMET

Shell : High Density HDPE or ABS  
 Head Hoop : Soft Fiber Tape with 8-Points Attachment  
 Knob : Adjustable Rotary Knob  
 Sweatband : Removable & Washable Fabric  
 Chin Strip : Adjustable & Removable Nylon  
 CE EN397:2012+A1:2012



ORANGE



YELLOW



BLUE



Pink





 In Stock

### HELMET & FACE SHIELD PROTECTION

- Shell : High Density HDPE or ABS
- Face Shield : Adjustable Steel Mesh Face Visor
- Earmuff : SNR 23dB Anti-Noise Earmuff
- Neck Cover : Sand-proof PP Cover
- Reflective Strips : Hi-Vi Design Reflective Strips
- Chin Strip : Adjustable & Removable Nylon
- EN397:2012+A1:2012
- EN1731.01:2007
- EN352-3:2002



**Adjustable Face Visor**  
EN 1731 Approved Quality Steel Mesh Face Visor to Protect from Sparkles

**Adjustable Ear Muff**  
EN 352 Approved Quality Earmuff to Protect from Working Noise SNR 27DB

**360°**



**NECK PROTECTION**  
Protect You From Sunburn

**Anti-UV**



**Adjustable Fitting Technology**  
Both Chin Strap And Ratchet Knobs Are Adjustable Design, to Fit All Size Head.

**Super Comfortable**  
8 Points Foam Suspension Head Hoop & Foam Sweatband Bring More Comfortability

YELLOW



RED







## FACE SHIELD

Hard Hat : HDPE Headgear

Face Shield : Can Choose PC,PVC Or Steel Mesh

EN 166:2002

ANSI Z87.1-2010

AS/NZS1337.1-2010







## 33dB SNR PROTECTION TECHNOLOGY

Highest Noise Reduction Rating(SNR) of 32 dB,Applicable Decibel Level: 110dB

### Design For...

- Air Traffic Ground Support
- Hunting/Target Practice/Construction
- Racing Venues
- Concerts and Sporting Events
- Band Practice
- Enhanced Quiet Study



AS/NZS  
certified products



In Stock

Best Selling

### Folding Headband

#### Features and Benefits:

- + Padded headband and ear cups for extended comfort.
- + Stainless steel wire for easy personalized fit adjustment.
- + Unique Double-shell design guarantee offer high noise Reduction Rating.
- + Generous space inside cup to help the ears breathe thus improving comfort.
- + Professional earmuffs for durability and reliability.
- + Available in several versions including: Headband, foldable, neckband and helmet mounted versions, All versions are available in high visibility colors.

Suitable for Loud Machinery, Lawn Movers, Engines, Industrial Machines,Power tools, Loud Music, Noise places.



**Adjustable headband design**  
Designed with retractable Stainless steel at the end of headband adjust to fit all size.



**Swivel Cup lined with Soft Foam**  
Swivel equipped with soft Foam Ear Cups Provide more snug and sealed enclosed your ears



Test frequencies (Hz)	125	250	500	1000	2000	4000	8000
Mean attenuation(dB)	15.5	25.7	33.0	39.8	36.1	39.5	35.7
Standard Deviation(dB)	1.6	2.2	2.8	3.3	2.4	3.4	2.2
Mean-minus-Std. dev.dB/APV	13.9	23.5	30.2	36.5	33.8	36.1	33.4
<b>SNR= 33dB</b>	<b>H= 35 dB</b>	<b>M= 32 dB</b>	<b>L= 23 dB</b>				
SNR <sub>m</sub> = 34.5dB	H <sub>m</sub> = 37.4dB	M <sub>m</sub> = 33.2dB	L <sub>m</sub> = 24.2dB				
SNR <sub>s</sub> = 1.6dB	H <sub>s</sub> = 2.0dB	M <sub>s</sub> = 1.7dB	L <sub>s</sub> = 1.5dB				

EN 352-1:2020 **SNR:33dB**

ANSI S3.19-1974  
Attenuation data

**NRR:26dB**

### PACKING INFO

UNIT PACK	COLOR BOX
QTY/CTN	30PCS
CTN SIZE	52X49X30CM
CBM/CTN	0.078CBM
20FT	10500 PCS

CE ANSI  
**SNR: 33dB NRR: 26dB**



CE ANSI AS/NZS  
certified products  
**SNR= 34dB**  
SNR<sub>m</sub> = 34.5dB  
SNR<sub>s</sub> = 1.3dB  
**H= 36 dB**  
H<sub>m</sub> = 37.1dB  
H<sub>s</sub> = 1.5dB  
**M= 32 dB**  
M<sub>m</sub> = 33.4dB  
M<sub>s</sub> = 1.7dB  
**L= 24 dB**  
L<sub>m</sub> = 26.2dB  
L<sub>s</sub> = 2.1dB  
**SNR: 34dB**  
EN 352-1:2020  
**NRR: 27dB**  
**SLC(80): 32.2dB**  
**CLASS 5**



CE AS/NZS  
certified products  
**SNR: 31dB**  
**SLC(80): 30.2dB CLASS 5**



25mm/30mm  
adaptor plug option

**SNR: 30dB NRR: 22dB**  
**SLC(80): 28.4dB CLASS 5**

CE ANSI AS/NZS  
certified products



**SNR: 30dB NRR: 24dB**  
**SLC(80): 26.6dB CLASS 5**

CE ANSI AS/NZS  
certified products







#### Features and Benefits:

- + Unique plastic headband and ear cups for extended comfort and Insulation.
- + Generous space inside cup to help the ears breathe thus improving comfort.
- + Professional earmuffs for durability and reliability.
- + Available in high visibility colors.

Suitable for Loud Machinery  
Power tools, Loud Music, Noise places.

EN 352-1:2020  
**SNR 34dB**

ANSI S3.19-1974  
Noise Reduction Rate **NRR 28dB**  
AS/NZS 1270:2002  
**SLC(80) = 34.6dB CLASS 5**

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	21.7	23.8	33.3	38.2	35.9	41.5	39.6
Standard deviation Sf [dB]	2.8	2.2	2.7	2.8	2.8	3.4	3.0
APV Mf-Sf [dB]	18.8	21.6	30.6	35.4	33.1	38.1	36.6

<b>SNR= 34dB</b> SNR <sub>m</sub> =35.5dB SNR <sub>s</sub> =2.0dB	<b>H=35dB</b> H <sub>m</sub> =37.9dB H <sub>s</sub> =2.6dB	<b>M=32dB</b> M <sub>m</sub> =33.6dB M <sub>s</sub> =2.0dB	<b>L= 25dB</b> L <sub>m</sub> =26.8dB L <sub>s</sub> =2.0dB
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**NEW**

#### Features and Benefits:

- + Foldable headband easy for carrying & storage, save shipping cost.
- + Unique shell design guarantee offer high noise reduction rating.
- + Light weight, comfortable & effective ear muff range.
- + Wide cushion for comfort.
- + Suitable for Loud Machinery Power tools, Loud Music, Noise places.

EN 352-1:2002  
**SNR 31dB**

ANSI S3.19-1974  
Noise Reduction Rate **NRR 26dB**  
AS/NZS 1270:2002  
**SLC(80) = 30.5dB CLASS 5**

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	15.8	19.4	31.2	40.4	37.4	37.0	34.8
Standard deviation Sf [dB]	2.7	1.6	2.9	2.4	3.2	3.0	2.5
APV Mf-Sf [dB]	13.1	17.8	28.3	38.0	34.1	34.0	32.3

SNR-value = 31dB    H-value = 35dB    M-value = 29dB    L-value = 20dB



## HIGH PERFORMANCE TECHNOLOGY

**INDUSTRIAL USE**  
For Cutting, Repair the Road, Shooting,  
For Study,  
For Kids and Baby.

Various colours are welcomed



#### Headband

#### Features and Benefits:

- + New Clarity improves safety and communication by blocking hazardous noise.
- + Unique plastic headband and ear cups for extended comfort and Insulation.
- + Professional earmuffs for durability and reliability.
- + Available in high visibility colors.
- + High attenuation provides ideal protection for workers exposed to high levels of hazardous noise.

Suitable for Loud Machinery, Lawn Movers, Engines, Industrial Machines,  
Power tools, Loud Music, Noise places.

EN 352-1:2020  
**SNR 29dB**

ANSI S3.19-1974  
Noise Reduction Rate **NRR 22dB**  
AS/NZS 1270:2002  
**SLC(80) = 26.9dB CLASS 5**

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	16.7	16.8	25.5	36.4	35.1	40.3	38.4
Standard deviation Sf [dB]	2.3	1.8	2.7	3.0	2.9	2.9	3.2
APV Mf-Sf [dB]	14.4	15.0	22.8	33.5	32.2	37.4	35.2

<b>SNR= 29dB</b> SNR <sub>m</sub> =30.2dB SNR <sub>s</sub> =1.6dB	<b>H=34dB</b> H <sub>m</sub> =36.6dB H <sub>s</sub> =2.2dB	<b>M=26dB</b> M <sub>m</sub> =27.6dB M <sub>s</sub> =1.6dB	<b>L= 19dB</b> L <sub>m</sub> =20.3dB L <sub>s</sub> =1.6dB
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#### Double layer plastic Headband Features and Benefits:

- + Unique Double layer plastic headband and ear cups for extended comfort.
- + Soft and wide sealing rings filled with a unique combination foam to offer optimum sealing and low pressure.
- + Generous space inside cup to help the ears breathe thus improving comfort.
- + Professional earmuffs for durability and reliability.
- + Available in high visibility colors.



Suitable for Loud Machinery, Lawn Movers, Engines, Industrial Machines,  
Power tools, Loud Music, Noise places.

Test frequencies (Hz)	125	250	500	1000	2000	4000	8000
Mean attenuation(dB)	15.7	17.7	26.8	38.5	38.4	39.0	41.4
Standard Deviation(dB)	3.2	2.6	2.9	3.0	2.9	4.1	3.4
Mean-minus-Std. dev.dB/APV	12.5	15.1	23.9	35.5	35.5	34.8	38.0

<b>SNR= 29dB</b> SNR <sub>m</sub> = 31.1dB SNR <sub>s</sub> = 2.3dB	<b>H= 36dB</b> H <sub>m</sub> = 38.3dB H <sub>s</sub> = 2.4dB	<b>M= 26dB</b> M <sub>m</sub> = 28.5dB M <sub>s</sub> = 2.3dB	<b>L= 18dB</b> L <sub>m</sub> = 20.6dB L <sub>s</sub> = 2.5dB
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EN 352-1:2020 **SNR:29dB**

ANSI S3.19-1974  
Attenuation data

**NRR:23dB**

AS/NZ S1270:2002

**SLC(80):29.2dB**

**Class 5**

#### PACKING INFO

UNIT PACK	polybag+header card
QTY/CTN	20PCS
CTN SIZE	55X22X35CM
CBM/CTN	0.042CBM
20FT	12860 PCS



### Folding Headband

#### Features and Benefits:

- + Folding headband and ear cups for extended comfort.
- + Stainless steel wire for easy personalized fit adjustment.
- + Unique shell design guarantee offer high noise Reduction Rating.
- + Generous space inside cup to help the ears breathe thus improving comfort.
- + Professional earmuffs for durability and reliability.
- + Available in several versions including: Headband, foldable, neckband and helmet mounted versions, All versions are available in high visibility colors.



Suitable for Loud Machinery, Lawn Movers, Engines, Industrial Machines, Power tools, Loud Music, Noise places.

Test frequencies (Hz)	125	250	500	1000	2000	4000	8000
Mean attenuation(dB)	17.8	23.3	32.8	40.6	38.7	34.0	34.3
Standard Deviation(dB)	2.1	2.2	3.1	2.6	4.2	3.1	3.2
Mean-minus-Std. dev.dB/APV	15.6	21.1	29.7	37.9	34.5	30.8	31.1
<b>SNR= 32dB</b>	<b>H=34dB</b>	<b>M=31dB</b>	<b>L= 23dB</b>				
SNR <sub>m</sub> =33.6dB	H <sub>m</sub> =35.6dB	M <sub>m</sub> =32.7dB	L <sub>m</sub> =24.8dB				
SNR <sub>s</sub> =1.4dB	H <sub>s</sub> =1.6dB	M <sub>s</sub> =1.6dB	L <sub>s</sub> =1.6dB				

EN 352-1:2020 **SNR:32dB**

ANSI S3.19-1974  
Attenuation data

**NRR:26dB**

AS/NZ S1270:2002

**SLC(80): 29.5dB**

**Class 5**

#### PACKING INFO

UNIT PACK	COLOR BOX
QTY/CTN	20PCS
CTN SIZE	50X28.5X40CM
CBM/CTN	0.057CBM
20FT	9800 PCS

### Folding Headband

#### Features and Benefits:

- + Padded headband and ear cups for extended comfort.
- + Stainless steel wire for easy personalized fit adjustment.
- + Unique BDS-shell design guarantee offer high noise Reduction Rating.
- + Generous space inside cup to help the ears breathe thus improving comfort.
- + Professional earmuffs for durability and reliability.
- + Available in several versions including: Headband, foldable, neckband and helmet mounted versions,
- + All versions are available in high visibility colors.



Suitable for Loud Machinery, Lawn Movers, Engines, Industrial Machines, Power tools, Loud Music, Noise places.

Test frequencies (Hz)	125	250	500	1000	2000	4000	8000
Mean attenuation(dB)	17.9	22.9	33.7	41.5	38.4	35.8	35.0
Standard Deviation(dB)	2.8	1.8	3.0	3.4	3.0	3.6	3.7
Mean-minus-Std. dev.dB/APV	15.1	21.1	30.7	38.1	35.3	32.2	31.3
<b>SNR= 33dB</b>	<b>H= 35 dB</b>	<b>M= 31 dB</b>	<b>L= 23 dB</b>				
SNR <sub>m</sub> = 34.1dB	H <sub>m</sub> = 36.9dB	M <sub>m</sub> = 32.9dB	L <sub>m</sub> = 24.7dB				
SNR <sub>s</sub> = 1.5dB	H <sub>s</sub> = 2.4dB	M <sub>s</sub> = 1.5dB	L <sub>s</sub> = 1.9dB				

EN 352-1:2020 **SNR:33dB**

ANSI S3.19-1974  
Attenuation data

**NRR:26dB**

AS/NZ S1270:2002

**SLC(80): 33.3dB**

**Class 5**

#### PACKING INFO

UNIT PACK	COLOR BOX
QTY/CTN	20PCS
CTN SIZE	50X30X40CM
CBM/CTN	0.06CBM
20FT	9300PCS

CE **ANSI** AS/NZS  
certified products  
**SNR: 32dB** **NRR: 26dB**  
**SLC(80): 29.2dB** **CLASS 5**



CE **ANSI** AS/NZS  
certified products  
**SNR: 32dB** **NRR: 27dB**  
**SLC(80): 29.8dB** **CLASS 5**



**SNR: 34dB** **NRR: 27dB**  
**SLC(80): 32.8dB** **CLASS 5** CE **ANSI** AS/NZS  
certified products



CE **ANSI** AS/NZS  
certified products  
**SNR: 32dB** **NRR: 26dB**  
**SLC(80): 33.3dB** **CLASS 5**



25mm/30mm adaptor plug option



25mm/30mm adaptor plug option

CE **ANSI** **SNR: 30dB**



**ANSI** AS/NZS  
certified products  
**NRR: 26dB**  
**SLC(80): 25.8dB**  
**CLASS 5**



25mm/30mm adaptor plug option



25mm/30mm adaptor plug option

**SNR: 30dB** **NRR: 25dB**  
**SLC(80): 25.8dB** **CLASS 5** CE **ANSI** AS/NZS  
certified products







## Shooting Earmuff



### Folding Headband

#### Features and Benefits:

- + Padded headband and ear cups for extended comfort.
- + Stainless steel wire for easy personalized fit adjustment.
- + Generous space inside cup to help the ears breathe thus improving comfort.
- + Professional earmuffs for durability and reliability.
- + Available in high visibility colors.
- + Customized water transfer printing pattern on muff cups are optional.



### Customized Printing

Test frequencies (Hz)	125	250	500	1000	2000	4000	8000
Mean attenuation(dB)	13.6	15.7	21.0	28.4	33.2	42.6	42.8
Standard Deviation(dB)	3.2	2.1	1.9	2.4	2.8	3.3	4.1
Mean-minus-Std. dev.dB/APV	10.4	13.6	19.1	26.1	30.4	39.3	38.7
SNR= 26dB	H= 32 dB	M= 23 dB	L= 16 dB				
SNR <sub>m</sub> = 27.4dB	H <sub>m</sub> = 33.6dB	M <sub>m</sub> = 24.4dB	L <sub>m</sub> = 18.3dB				
SNR <sub>s</sub> = 1.4dB	H <sub>s</sub> = 1.7dB	M <sub>s</sub> = 1.5dB	L <sub>s</sub> = 1.9dB				

EN 352-1:2020 **SNR:26dB**

ANSI S3.19-1974  
Attenuation data

**NRR:20dB**

AS/NZ S1270:2002  
**SLC(80): 25.8dB**

**Class 5**

### PACKING INFO

PACKING	COLOR BOX
QTY/CTN	40PCS
CTN SIZE	55X26X49CM
CBM/CTN	0.07CBM
20FT	16000PCS



### Folding Headband

#### Features and Benefits:

- + Padded headband and ear cups for extended comfort.
- + Stainless steel wire for easy personalized fit adjustment.
- + Professional earmuffs for durability and reliability.
- + Available in high visibility colors.
- + Customized water transfer printing pattern on muff cups are optional.

EN 352-1:2020  
**SNR 27dB**

ANSI S3.19-1974  
Noise Reduction Rate **NRR 21dB**  
AS/NZS 1270:2002  
**SLC(80) = 25.8dB CLASS 5**

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	14.6	15.5	22.9	30.7	34.4	41.5	41.0
Standard deviation Sf [dB]	3.2	2.1	1.8	2.3	2.8	3.0	2.7
APV Mf-Sf [dB]	11.4	13.3	21.1	28.4	31.5	38.5	38.3

SNR= 27dB	H=33dB	M=24dB	L= 17dB
SNR <sub>m</sub> =28.3dB	H <sub>m</sub> =35.0dB	M <sub>m</sub> =25.4dB	L <sub>m</sub> =18.7dB
SNR <sub>s</sub> =1.3dB	H <sub>s</sub> =1.9dB	M <sub>s</sub> =1.2dB	L <sub>s</sub> =1.8dB



EN 352-6; EN 352-8

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	15.2	19.3	27.7	34.7	32.8	35.5	39.0
Standard deviation Sf [dB]	2.7	3.2	2.9	2.2	3.3	3.7	3.9
APV Mf-Sf [dB]	12.4	16.1	24.8	32.5	29.6	31.7	35.1
SNR= 29dB	H=32dB	M=27dB	L= 19dB				
SNR <sub>m</sub> =30.7dB	H <sub>m</sub> =34.2dB	M <sub>m</sub> =28.7dB	L <sub>m</sub> =21.3dB				
SNR <sub>s</sub> =1.9dB	H <sub>s</sub> =2.7dB	M <sub>s</sub> =2.1dB	L <sub>s</sub> =2.4dB				

**SNR 29dB**

EN 352-1:2020

ANSI S3.19-1974  
Noise Reduction Rate **NRR 24dB**

AS/NZS 1270:2002  
**SLC(80) = 27.8dB CLASS 5**

## ELECTRONIC EARMUFFS WITH BLUETOOTH

- 1.Premium Hearing Protector: SNR: 29 dB noise reduction rating,excellent effect of noise reduction.
- 2.BLUETOOTH TECHNOLOGY the built in microphone allow tomake phone calls & stream music.
- 3.BLUETOOTH: engineered with the latest Bluetooth technologythat provides lower consumption, more sensitive experience anda faster & more stable connection, also has a stereo sound qualitythat provides you with a smooth music experience.
- 3.Voice assistant for easy set-up and guidance, hands free.
- 4.Includes AUX input and 3.5mm connection cord for MP3 playersor other audio devices.



### Features and Benefits:

- **Noise Reduction Rating (SNR) 26 dB**, helps you protect your hearing while you are cleaning, mowing, forest trimming, wood work, shooting and construction.
- **Bluetooth 5.0 technology**, compatible with most blue-tooth devices, quickly and steadily stream with your mobile phones, MP3, iPad, PC, laptop and any other Bluetooth enabled device to listen to music, Zostcasts & audio book.
- **AM/FM Radio**, with sensitive antenna, performance with clear sound, manual tuning and auto-searching helps you quickly search out your favorite stations. Channel memory function, an unlimited number preset channels can be saved in your headset.
- **Wide headband**, adjustable to fit with all size range head sizes, suitable headband force & soft padding cushions, comfortable wearing for whole day working.
- **User-Friendly Design**, big button and easy operation system, no need to take off the headset, easy to operate even when you are wearing groves.
- **Power source 3 "AAA" batteries**, don't worry about running out of battery, easy to get supplyment batteries.
- **3.5mm Aux line-in cable**, even the headset is run out of battery, you can connect your headset with mobile phone, MP3 and any other Bluetooth enabled device to enjoy your music postcasts & audio book.
- **Audio Assistance**, free your hands to operate and set-up guidance, making and taking phone callsV without having to take out the handphone.

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	11.9	15.3	24.0	33.0	35.3	41.1	38.0
Standard deviation Sf [dB]	1.5	2.1	3.3	3.5	3.4	4.1	3.6
APV Mf-Sf [dB]	10.4	13.2	20.6	29.5	31.9	37.0	34.3

SNR= 26dB	H=33dB	M=23dB	L= 16dB
SNR <sub>m</sub> =28.3dB	H <sub>m</sub> =35.7dB	M <sub>m</sub> =25.7dB	L <sub>m</sub> =17.8dB
SNR <sub>s</sub> =2.1dB	H <sub>s</sub> =2.6dB	M <sub>s</sub> =2.2dB	L <sub>s</sub> =1.8dB

EN 352-1:2020 **SNR:26dB**

ANSI S3.19-1974  
Attenuation data

**NRR:20dB**  
CSA Class B

AS/NZ S1270:2002  
**SLC(80): 24.7dB**

**Class 4**

EN 352-6

EN 352-8





## Hearing Protection

All earplugs we produced are with premium quality, raw material original from Germany. They are tested by the authoritative Laboratory of NVLAP certification in US.

## User Instruction for PU foam earplugs

The best rebound time in the ear canal is around 30-40 seconds under human body temperature, neither too fast nor too slow as it allows the plug fully insert the ear canal. However, Rebound time will vary with the ambient temperature goes too hot or too cold when fitting the earplug.



## Earplug Dispenser

With the Ear Plug Dispenser Plug station, you can afford to put earplugs in all the places they're needed. Available in 250 and 500 pairs per dispenser, Plug Stations increase compliance thanks to their high visibility construction.

with 250 pairs earplugs with mounting bracket

- \* Sold as 250/box
- \* Earplugs dispenser eliminates the need for individual paper/polybag packaging, good for environment.
- \* Convenient, dispenser delivers one uncorded foam ear plug with a gentle turn. Earplug drop right into the palm of your hands or tray, no need to worry about the earplugs falling on the floor
- \* Free-standing or wall-mounted
- \* Made from ABS plastic, PVC Free & durable



with 500 pairs earplugs with mounting bracket

- \* Sold as 500/box
- \* Earplugs dispenser eliminates the need for individual paper/polybag packaging, good for environment.
- \* Convenient, dispenser delivers one uncorded foam ear plug with a gentle turn. Earplug drop right into the palm of your hands or tray, no need to worry about the earplugs falling on the floor
- \* Free-standing or wall-mounted
- \* Made from ABS plastic, PVC Free & durable



(Metal Detectable)

### Features and Benefits:

#### Comfortable

Soft PU foam material for low pressure inside the ear  
Slow rebound allows fully attach to ear canal  
Design to fit majority ear canal with premium comfort and protection

#### Convenient

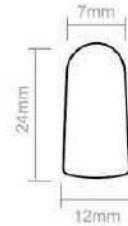
Bullet design fits most ear canals making the plugs easier to use  
Dispenser available (ED-250, ED-500)  
Nylon cord or PVC cord helps prevent earplugs loss



ANSI S3.19-1974  
Noise Reduction Rate **NRR 26dB**  
AS/NZS 1270:2002  
**SLC(80) = 26dB CLASS 5**

EN 352-2:2020  
**SNR 34dB**

**In Stock** **Hot Best Selling**



### Features and Benefits:

#### Comfortable

Long tapered-bullet design, excellent protection against industrial-environment noise  
Soft PU foam material for low pressure inside the ear  
Slow rebound allows fully attach to ear canal  
Design to fit majority ear canal with premium comfort and protection

#### Convenient

Bullet design fits most ear canals making the plugs easier to use  
Dispenser available (ED-250, ED-500)  
Nylon cord or PVC cord helps prevent earplugs loss

EN 352-2:2020  
**SNR 37 dB**

ANSI S3.19-1974  
Noise Reduction Rate **NRR 33dB**  
AS/NZS 1270:2002  
**SLC(80) = 26.4dB CLASS 5**



(Metal Detectable)



Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	28.7	32.2	39.6	40.5	37.9	42.2	46.3
Standard deviation Sf [dB]	3.6	5.2	5.4	4.3	2.9	3.1	5.4
APV Mf-Sf [dB]	25.1	27.0	34.2	36.2	35.0	39.1	40.9

<b>SNR=37dB</b>	<b>H=37dB</b>	<b>M=35dB</b>	<b>L=30dB</b>
SNRm=39.5dB	Hm=39.4dB	Mm=38.1dB	Lm=34.0dB
SNRs=2.5dB	HS=2.5dB	MS=2.9dB	LS=3.6dB





#### Features and Benefits:

##### Comfortable

Soft PU foam material for low pressure inside the ear  
Slow rebound allows fully attach to ear canal

##### Convenient

Dispenser available (ED-250, ED-500)  
Nylon cord or PVC cord helps prevent earplugs loss

##### Compatible with

Designed to be compatible with earmuff or other PPE

EN 352-2:2020  
**SNR 35dB**

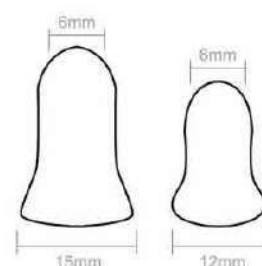
ANSI S3.19-1974  
Noise Reduction Rate **NRR 32dB**  
AS/NZS 1270:2002  
**SLC(80) = 22dB CLASS 4**

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	31.7	31.5	35.5	37.3	36.7	43.2	45.0
Standard deviation Sf [dB]	3.6	4.4	4.2	4.1	4.1	4.0	3.0
APV Mf-Sf [dB]	28.1	27.1	31.2	33.2	32.6	39.2	42.0

<b>SNR=35dB</b> SNR <sub>m</sub> =38.2dB SNR <sub>s</sub> =2.9dB	<b>H=35dB</b> H <sub>m</sub> =38.3dB H <sub>s</sub> =3.4dB	<b>M=33dB</b> M <sub>m</sub> =36.2dB M <sub>s</sub> =3.2dB	<b>L=30dB</b> L <sub>m</sub> =33.7dB L <sub>s</sub> =3.4dB
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EN 352-2:2020  
**SNR 34dB**

ANSI S3.19-1974  
Noise Reduction Rate **NRR 28dB**



#### Features and Benefits:

##### Comfortable

Soft PU foam material for low pressure inside the ear  
Slow rebound allows fully attach to ear canal

##### Convenient

Dispenser available (ED-250, ED-500)  
Nylon cord or PVC cord helps prevent earplugs loss

##### Compatible with

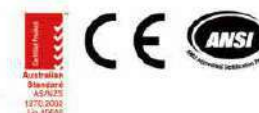
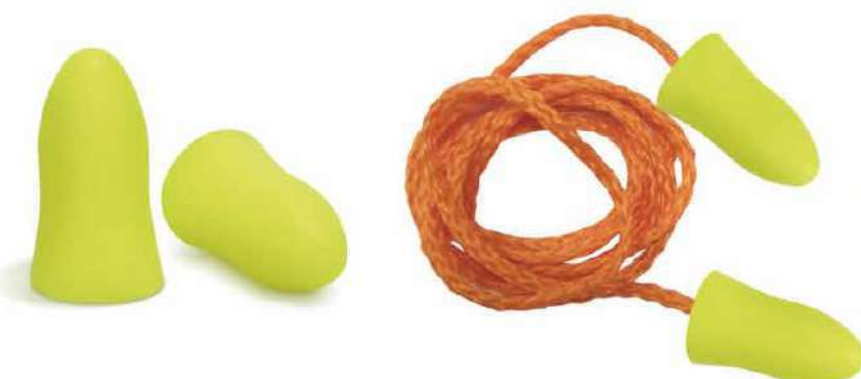
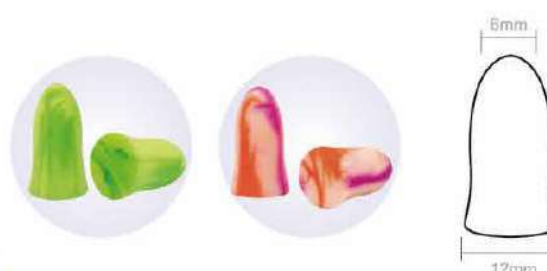
Designed to be compatible with earmuff or other PPE

EN 352-2:2020  
**SNR 35dB**

ANSI S3.19-1974  
Noise Reduction Rate **NRR 31dB**  
AS/NZS 1270:2002  
**SLC(80) = 18dB CLASS 3**

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	33.8	31.8	36.0	37.2	36.1	41.5	45.2
Standard deviation Sf [dB]	4.8	4.5	3.9	3.6	3.7	4.0	3.1
APV Mf-Sf [dB]	29.0	27.3	32.2	33.6	32.3	37.5	42.1

<b>SNR=35dB</b> SNR <sub>m</sub> =38.1dB SNR <sub>s</sub> =2.8dB	<b>H=35dB</b> H <sub>m</sub> =37.7dB H <sub>s</sub> =3.2dB	<b>M=33dB</b> M <sub>m</sub> =36.3dB M <sub>s</sub> =3.1dB	<b>L=31dB</b> L <sub>m</sub> =34.2dB L <sub>s</sub> =3.6dB
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(Metal Detectable)



#### Comfortable

Pure silicone material for low pressure inside the ear  
Reusable use for long time in good shape  
Humidity and sweat resistant, helps preventing from moisture ramp up in the ear canal  
3 layers design allows fully attach to ear canal  
Design to fit majority ear canal with premium comfort and protection

#### Convenient

Christmas tree design fits most ear canals making the plugs easier to use Nylon cord or PVC cord, helps preventing from earplug loss

#### Compatible with

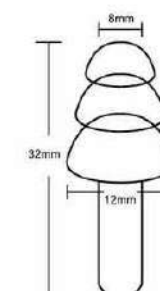
Designed to be compatible with earmuff or other PPE

EN 352-2:2020  
**SNR 32dB**

ANSI S3.19-1974  
Noise Reduction Rate **NRR 26dB**  
AS/NZS 1270:2002  
**SLC(80) = 24dB CLASS 4**

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	34.5	30.4	36.0	31.9	36.1	41.2	43.0
Standard deviation Sf [dB]	5.8	4.4	4.7	4.6	4.8	5.6	4.1
APV Mf-Sf [dB]	28.8	26.0	31.3	27.3	31.2	35.6	38.9

<b>SNR=32dB</b> SNR <sub>m</sub> =36.3dB SNR <sub>s</sub> =4.2dB	<b>H=32dB</b> H <sub>m</sub> =36.5dB H <sub>s</sub> =4.2dB	<b>M=29dB</b> M <sub>m</sub> =33.6dB M <sub>s</sub> =4.4dB	<b>L=28dB</b> L <sub>m</sub> =32.6dB L <sub>s</sub> =4.2dB
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#### Comfortable

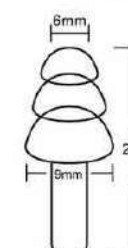
Pure silicone material for low pressure inside the ear  
Reusable use for long time in good shape  
Humidity and sweat resistant, helps preventing from moisture ramp up in the ear canal  
3 layers design allows fully attach to ear canal  
Design to fit most ear canal with premium comfort and protection

EN 352-2:2020  
**SNR 28dB**

ANSI S3.19-1974  
Noise Reduction Rate **NRR 20dB**

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	30.9	28.8	31.4	33.2	33.6	29.6	35.2
Standard deviation Sf [dB]	4.9	5.0	6.2	6.1	4.3	4.6	5.6
APV Mf-Sf [dB]	26.0	23.7	25.2	27.1	29.3	25.0	29.6

<b>SNR=28dB</b> SNR <sub>m</sub> =32.0dB SNR <sub>s</sub> =3.8dB	<b>H=28dB</b> H <sub>m</sub> =31.2dB H <sub>s</sub> =3.6dB	<b>M=27dB</b> M <sub>m</sub> =31.5dB M <sub>s</sub> =4.5dB	<b>L=26dB</b> L <sub>m</sub> =30.4dB L <sub>s</sub> =4.7dB
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## REUSABLE SILICONE EARPLUG

### Application:

Suitable for sleeping, travelling, swimming, surfing, showering, studying, working and sporting events.

Reach around your head and pull up and back on your outer ear. This straightens out the ear canal, making way for a snug fit.

Hold the stem end of the ear plug and insert it well inside your ear canal.

Make sure you feel it sealing and the fit is comfortable.

To remove, twist earplugs gently to break the seal and remove them slowly.

They should be cleaned often in mild soapy water.

If they become hard, torn or deformed, they should be replaced.



While holding the stem, reach a hand over your head and gently pull top of your ear up and back.



Insert the earplug so all flanges are well inside your ear canal.



If properly fitted, the tip of the earplug stem may be visible to someone looking at you from the front.

**Adult**  
20x20MM

**CE** **ANSI**

**INSTRUCTIONS FOR USE**  
Please read the following instructions for use and keep this leaflet for future reference.

**WARNING**

- Choking hazard. Due to small parts, keep away from children. If used by children, adult supervision is required.
- Should not be used for scuba diving or other deep diving.
- For personal use only; not intended for professional or industrial use.
- Consult your doctor before use if you have a perforated or infected ear drum.
- Before use, make sure your hands and ear plugs are clean and free of dirt or debris.
- Do not alter or modify the ear plugs in any way and check for any damage before use.
- If any irritation occurs stop using immediately.
- If used for flying, the ear plugs should be removed as descending commences.
- When not in use, store the ear plugs in the travel case supplied.

EN 352-2:2020  
**SNR 28dB**

ANSI S3.19-1974  
Noise Reduction Rate  
**NRR 20dB**

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	26.3	22.9	24.0	28.5	37.8	41.5	39.3
Standard deviation Sf [dB]	4.0	3.4	4.2	4.2	4.5	3.3	4.1
APV Mf-Sf [dB]	22.3	19.5	19.8	24.4	33.3	38.2	35.2

**SNR= 28dB**  
SNR<sub>m</sub>=31.0dB  
SNR<sub>s</sub>=3.4dB

**H=32dB**  
H<sub>m</sub>=35.0dB  
H<sub>s</sub>=3.3dB

**M=24dB**  
M<sub>m</sub>=27.7dB  
M<sub>s</sub>=3.6dB

**L= 22dB**  
L<sub>m</sub>=25.0dB  
L<sub>s</sub>=3.3dB

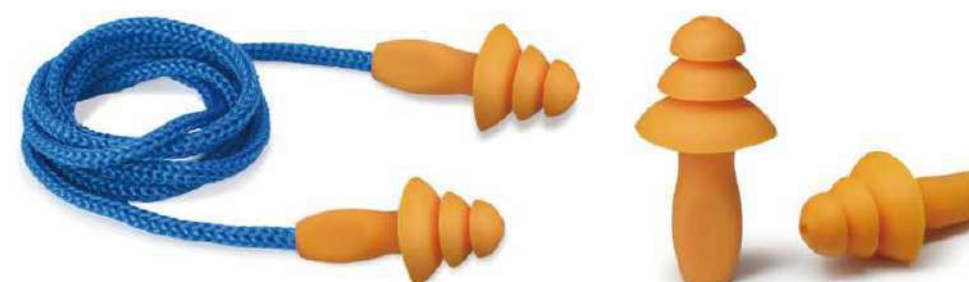


(Metal Detectable)

**CE** **ANSI**

EN 352-2:2020  
**SNR 27dB**  
H= 29dB M= 24dB L= 23dB

ANSI S3.19-1974  
Noise Reduction Rate **NRR 22dB**  
AS/ NZS 1270: 2002  
**SLC(80) = 14.2dB CLASS 2**



(Metal Detectable)

**CE** **ANSI**

EN 352-2:2020  
**SNR 32dB**  
H= 31dB M= 30dB L= 29dB

ANSI S3.19-1974  
Noise Reduction Rate **NRR 26dB**  
AS/ NZS 1270: 2002  
**SLC(80) = 13.8dB CLASS 2**



Banded round shape earplugs



Round Shape Earplug  
(replace pods)



Banded hearing protectors are easy to use, extremely comfortable. They are fast insert and remove in quick and can be worn or around the neck when not for use, making them ideal for intermittently use. It offers simplicity to help improve the choice of hearing protection products that suits the working environment greatly. With replacement foam pods making them a more cost-saving option.

Features and benefits:

Comfortable

- + Extremely light
- + Very low pressure into the ear canal
- + Without deep insertion Pod plugs seal the entrance part of the ear canal.

EN 352-2:2020

SNR 29dB

ANSI S3. 19-1974

Noise Reduction Rate

NRR 23dB

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	30.3	25.2	25.9	26.9	35.1	42.5	44.8
Standard deviation Sf [dB]	4.1	3.6	3.9	2.3	3.6	3.6	4.2
APV Mf-Sf [dB]	26.1	21.6	22.0	24.6	31.6	38.9	40.6

SNR=29dB

SNR<sub>M</sub>=31.2dB

SNR<sub>L</sub>=2.1dB

H=32dB

H<sub>M</sub>=34.0dB

H<sub>L</sub>=2.1dB

M=26dB

M<sub>M</sub>=27.7dB

M<sub>L</sub>=2.1dB

L=24dB

L<sub>M</sub>=26.4dB

L<sub>L</sub>=2.7dB

Banded taper shape earplugs



Taper Shape Earplug  
(replace pods)



Banded hearing protectors are easy to use, extremely comfortable. They are fast insert and remove in quick and can be worn or around the neck when not for use, making them ideal for intermittently use. It offers simplicity to help improve the choice of hearing protection products that suits the working environment greatly. With replacement foam pods making them a more cost-saving option.

Features and benefits:

Comfortable

- + Extremely light
- + Very low pressure into the ear canal
- + Without deep insertion Pod plugs seal the entrance part of the ear canal.

EN 352-2:2020

SNR 27dB

ANSI S3. 19-1974

Noise Reduction Rate

NRR 22dB

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	26.7	23.8	24.3	26.4	34.1	41.9	44.3
Standard deviation Sf [dB]	4.1	3.8	4.0	3.8	4.6	4.4	4.3
APV Mf-Sf [dB]	22.7	20.0	20.3	22.6	29.5	37.5	40.0

SNR=27dB

SNR<sub>M</sub>=30.1dB

SNR<sub>L</sub>=2.9dB

H=30dB

H<sub>M</sub>=33.0dB

H<sub>L</sub>=3.1dB

M=24dB

M<sub>M</sub>=26.7dB

M<sub>L</sub>=3.1dB

L=22dB

L<sub>M</sub>=24.9dB

L<sub>L</sub>=3.0dB

Banded bell shape earplugs



Taper Shape Earplug  
(replace pods)



Banded hearing protectors are easy to use, extremely comfortable. They are fast insert and remove in quick and can be worn or around the neck when not for use, making them ideal for intermittently use. It offers simplicity to help improve the choice of hearing protection products that suits the working environment greatly. With replacement foam pods making them a more cost-saving option.

Features and benefits:

Comfortable

- + Extremely light
- + Very low pressure into the ear canal
- + Without deep insertion Pod plugs seal the entrance part of the ear canal.

Convenient

- + Can be worn in either under-the-chin or Behind-the-head
- + Easy to use
- + Ideal for people moving in and out
- + Replacement Foam pods available

Compatible with

- + Designed to be compatible with other PPE

Packing Series

Optional packages by plastic or color paper boxes in different shape for customerized selling unit. Plastic box: Using high quality plastic materials, with Taiwan high standard mold injection.



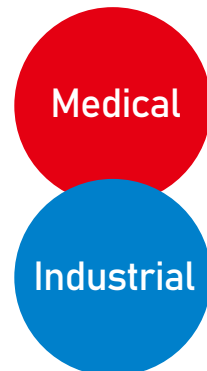




**DISPOSABLE PROTECTION MASK     3-LAYER MASK**

Outer & Inner : Non-Woven Fabric (PP)  
 Filter : Melted Blown Fabric (BFE ≥ 95%)  
 Color : White / Blue  
 Shapes : 3-Layer Mask  
 Packing Specification :  
 50PCS/Box , Size : 20×10.5×9cm  
 2000PCS/Carton , Size : 55×42×38.5cm

Industrial : YY/T 0969-2013  
 Medical : EN14683:2019 TYPE IIR





FOLDED DESIGN SAFETY MASK KN95

Outer & Inner : Non-Woven Fabric (PP)  
Filter : Melted Blown Fabric (BFE ≥ 95%)  
Color : White / Blue  
Shapes : KN95 Mask / KN95 Mask With Valve  
Packing Specification :  
20PCS/Box , Size : 14.5×14.5×12cm  
1000PCS/Carton , Size : 61×34.5×45.5cm

GB2626-2006 KN95



NIOSH N95

Outer & Inner : Non-Woven Fabric (PP)  
Filter : Melted Blown Fabric  
Shapes : Folded Mask N95 FFP3  
Packing Specification :  
5PCS/Box , Size : 13×12.5×4.5cm  
100PCS/Carton , Size : 66.5×37.5×29cm  
NIOSH N95



FFP3

Outer & Inner : Non-Woven Fabric (PP)  
Filter : Melted Blown Fabric  
Shapes : Folded Mask FFP3 With Valve  
Packing Specification :  
10PCS/Box , Size : 14.5×14.5×12cm  
200PCS/Carton , Size : 62×30×29cm

EN149-2001 FFP3 NR





## CUP DESIGN SAFETY MASK

FFP2

Industrial

Outer & Inner : Non-Woven Fabric (PP)

Filter : Melted Blown Fabric

Color : White / Yellow / Red

Shapes : FFP2 Cup Mask / Cup Mask FFP2 With Valve

Packing Specification :

20 PCS/Box , Size : 22×14.5×12.5cm

400 PCS/Carton , Size : 61×42×29cm

EN149-2001 FFP2 NR

Hot Best Selling



Industrial



FFP3

Outer & Inner : Non-Woven Fabric (PP)

Filter : Melted Blown Fabric

Shapes : Folded Mask

Packing Specification :

10PCS/Box , Size : 14.5×14.5×12cm

200PCS/Carton , Size : 49×46×38cm

EN149-2001 FFP3 NR



FFP3

Outer & Inner : Non-Woven Fabric (PP)

Filter : Melted Blown Fabric

Shapes : Cup Mask FFP3 With Valve

Packing Specification :

10PCS/Box , Size : 14.5×14.5×12cm

200PCS/Carton , Size : 49×46×38cm

EN149-2001 FFP3 NR







Industrial



## CARBON FILTERS

Mask Holder : Silica Gel  
Filter : Two Replaceable Carbon Filters  
Band : Adjustable Elastic Head Band  
Shapes : Half Respirator Mask

CE EN140:1998  
GB2890-2009



## DUST FILTERS

Mask Holder : Silica Gel  
Filter : Two Replaceable Dust Filters  
Band : Adjustable Elastic Head Band  
Shapes : Half Respirator Mask

CE EN140:1998  
GB2890-2009





Low-Resistance High-Efficiency Comfort Silicone Single-Cartridge Respirator(No Cartridge Included)

- Head strap with human-centered design and good elasticity, easy to wear with safety helmet.
- Bottom exhalation valve has a drainage function to reduce the accumulation of hot air.
- Use high quality silicone, integrated molding technique, soft and comfortable, good sealing, oil resistance and aging resistance, suitable for long-term wear.
- Nanhe's patented buckle design that can deal with repeated assembling and disassembling without breaking, easy and fast to assemble. Can be connected to cartridge and filter cotton socket as a gas or dust respirator.
- Comply with GB 2890-2009 and GB 2626-2019 standards, obtained China LA certification and CE certification.
- Packing: 36 sets/box, bag + medium box (6 sets/medium box)

Respirator cartridge

Long Acting Organic Gas and Vapor Cartridge

- Protect against organic gases or vapors, such as benzene and its congeners, anilines, gasoline, acetone, alcohols, ethers, aldehydes, carbon tetrachloride, chloroform, methyl bromide, methyl chloride, Nitrobenzene, Nitroalkane, and Chloropicrin.
- Use brown label strips that are compliant with the international standard.
- Use imported coconut shell activated carbon for long-lasting effect.
- Comply with GB 2890-2009 standard, obtained CE certification and China LA certification.

Long Lasting Ammonia and Organic Derivatives of Ammonia Cartridge

- Protection object: Used to protect ammonia and organic derivatives of ammonia, such as ammonia, methylamine, and other alkaline gases.
- Use green label strips that are compliant with the international standard.
- Use imported coconut shell activated carbon for long-lasting effect.
- Comply with GB 2890-2009 standard, obtained China LA certification.

Long Lasting Sulfur Dioxide Acid Gas and Acid Vapor Cartridge

- Protection object: Used to protect sulfur dioxide and other acidic gases or vapors, such as sulfur dioxide, hydrogen chloride, phosphorus and chlorine-containing organic pesticides and other acidic gases.
- Use yellow label strips that are compliant with the international standard.
- Use imported coconut shell activated carbon for long-lasting effect.
- Comply with GB 2890-2009 standard, obtained CE certification and China LA certification.

Long Lasting Inorganic Gas and Vapor Cartridge

- Protection object: Used to protect inorganic gases or vapors, such as hydrocyanic acid, chlorine gas, hydrogen arsenide, phosgene, biphosgene, bitter chloride, benzene, bromomethane, Louis gas, mustard gas.
- Use gray label strips that are compliant with the international standard.
- Use imported coconut shell activated carbon for long-lasting effect.
- Comply with GB 2890-2009 standard,

Multi-Function Mixed Gases Organic Gas Sulfur Dioxide Acidic Gas Cartridge

- Protection against organic gases or vapors, such as benzene and its homologues, ketones, alcohols, ethers, aldehydes, alkanes, carbon tetrachloride, chloropyros, etc.
- Protection against sulfur dioxide and other acidic gases or vapors, such as sulfur dioxide, hydrogen chloride, phosphorus and chlorine-containing organic pesticides.
- Use dual color label strips of brown and yellow that are compliant with the international standard.
- Use imported coconut shell activated carbon for long-lasting effect.
- Comply with GB 2890-2009 standard.

Packing: 108 PCS/box, bag + medium box (6 PCS/medium box)

Round Primary Filter Cotton Used on Cartridge

P1 Round Primary Filter Cotton Used on Cartridge for 2828, 2728, and 2728+

Filter Retainer

- Effectively filter the paint mist produced by various painting operations, and use masks on the filter box.
- Packing method: 1000 pieces/box (20 pieces ×50 bags)

- Effectively filter the paint mist produced by various painting operations, and use masks on the filter box.
- The filtration efficiency is more than 95%, in line with GB2890-2009 P1 standard.
- Packing method: 1000 pieces/box (20 pieces ×50 bags)

- High strength engineering plastic, high temperature resistance, oil resistance, suitable for mask used on the filter box.
- Packing method: 400 PCS/box (10 PCS/bag ×40 bags)

Low-Resistance High-Efficiency Comfort Silicone Dust-proof Half Face Respirator

- Head strap with human-centered design and good elasticity, easy to wear with safety helmet.
- Unique positioning feature that facilitates the one-step installation of filter cotton.
- The bottom exhalation valve has a drainage function to reduce the accumulation of hot air.
- Use high quality silicone, integrated molding technique, soft and comfortable, good sealing, oil resistance and aging resistance, suitable for long-term wear.
- Durable buckle design that can deal with repeated assembling and disassembling without breaking, easy and fast to assemble.
- Low resistance large air intake window;
- Comply with GB 2626-2019 standard, obtained China LA certification and CE certification.
- Packing: 36 sets/box, bag + medium box (6 sets/medium box)(Cotton not included)

Low-Resistance High-Efficiency Comfort Silicone Single-Cartridge Respirator(No Cartridge Included)

- Use high quality silicone, integrated molding technique, soft and comfortable, good sealing, oil resistance and aging resistance, suitable for long-term wear.
- Head strap with human-centered design and good elasticity, easy to wear with safety helmet.
- Bottom exhalation valve has a drainage function to reduce the accumulation of hot air.
- Nanhe's patented buckle design that can deal with repeated assembling and disassembling without breaking, easy and fast to assemble. Can be connected to cartridge and filter cotton socket as a gas or dust respirator.
- Comply with GB 2890-2009 and GB 2626-2019 standards, obtained China LA certification and CE certification.
- Packing: 36 sets/box, bag + medium box (6 sets/medium box)
- Can be connected with respirator and used with filter cotton
- The design of the louvered air window with built-in dot-shaped support greatly improves air circulation and reduces resistance.
- With the filter cotton positioning device patented by Nanhe, it is convenient for the positioning and installation of the filter cotton, obtained CE certification.
- Packing: 144 PCS/box, (bag + medium box) 24 PCS/medium box

Filter Cotton



Filter Cotton (Economical Type)

- Effective filter for non-oil particulate.
- Provide protection against coal dust, silicon dust, cement dust, foundry dust, ceramic dust, and other dust pollution generated by grinding, welding, and chemical processes.
- Filtration efficiency of more than 90%, comply with GB2626-2019 KN90 standard.
- Packing method: 1000 pieces/box (20 pieces ×50 bags)

Filter Cotton (Long-lasting Type)

- Effective filter for non-oil particulate.
- Provide protection against coal dust, silicon dust, cement dust, foundry dust, ceramic dust, and other dust pollution generated by grinding, welding, and chemical processes.
- Filtration efficiency of more than 90%, comply with GB2626-2019 KN90 standard.
- Packing method: 1000 pieces/box (20 pieces ×50 bags)

Filter Cotton

- Effective filter for non-oil particulate.
- Provide protection against coal dust, silicon dust, cement dust, foundry dust, ceramic dust, and other dust pollution generated by grinding, welding, and chemical processes.
- Nancore unique electrostatic adsorption filter cotton, low respiratory resistance, high protection efficiency.
- Filtration efficiency of more than 95%, comply with GB2626-2019 KN95 standard, obtained CE certification.
- Packing method: 1000 pieces/box (20 pieces ×50 bags)

Paint Fog and Smoke Carbon Fiber Filter Cotton

- Efficient protection of organic vapor odor and dust can protect oily particles.
- It is suitable for breathing protection during welding, casting and grinding in shipbuilding, metal manufacturing, metal smelting and other industries.
- Filtration efficiency of more than 95%, in line with GB 2626-2019 KP95 standard.
- Packing method: 1000 pieces/box (20 pieces ×50 bags)



## Lightweight Low-Resistance Dual-Cartridge Respirator(No Cartridge Included)



- Use high quality composite material, integrated molding technique, good sealing, oil resistance and aging resistance, suitable for long-term wear.
- Buckle design, easy and quick to replace accessories.
- Dual suction valves to achieve low resistance.
- Valve cover prevents the exhalation valve from pollution, easy to disassemble and clean. Exhalation valve has a drainage function.
- Head strap with human-centered design and good elasticity, easy to wear with safety helmet.
- Use Nanhe's patented buckle design, can be connected with cartridges and filter holder to make a gas or dust respirator.
- Comply with GB 2890-2009 and GB 2626-2019 standards, obtained CE and China LA certification.
- Packing: 1 PCS/box, 36 PCS/box

## Comfort Low-Resistance Dual-Cartridge Respirator(No Cartridge Included)



- Use high quality silicone, integrated molding technique, good sealing, oil resistance and aging resistance, suitable for long-term wear.
- Buckle design, easy and quick to replace accessories.
- Dual suction valves to achieve low resistance.
- Valve cover prevents the exhalation valve from pollution, easy to disassemble and clean. Exhalation valve has a drainage function.
- Head strap with human-centered design and good elasticity, easy to wear with safety helmet.
- Use Nanhe's patented buckle design, can be connected with cartridges and filter holder to make a gas or dust respirator.
- Comply with GB 2890-2009 and GB 2626-2019 standards, obtained CE and China LA certification.
- Packing: 1 PCS/box, 36 PCS/box

## Lightweight Comfort Full Face Respirator



- One-piece cover seamlessly connects with the lens, great sealing performance, suitable for long-term wear.
- Lens adopts double-side anti-fog double spherical design, large field of view with no deformation, eyes will not get tired after long time wear.
- Buckle design, easy and quick to replace accessories.
- Designed to hide exhalation valve and the sound-transmitting film to prevent pollution and keep communication barrier-free.
- Use convenient and stable five-point headband, fast and easy to put on, avoid external compression headache from wearing.
- Use Nanhe's patented buckle design, can be connected with cartridges and filter holder to make a gas or dust respirator.
- Comply with GB 2890-2009 standard, obtained CE and China LA certification.
- Packing: 1 PCS/box, 12 PCS/box

## Respirator cartridge

CE



### Organic Gas and Vapor Cartridge (Dual-Cartridge Connector)

- Protect against organic gases or vapors, such as benzene and its homologues, anilines, gasoline, acetone, alcohols, ethers, aldehydes, carbon tetrachloride, chloroform, methyl bromide, methyl chloride, nitrobenzene, nitroalkane, and chloropicrin.
- Use brown label strips that are compliant with the international standard.
- Use imported coconut shell activated carbon for long-lasting effect.
- Comply with GB 2890-2009 standard, obtained CE certification and China LA certification.



### Ammonia and Organic Derivatives Of Ammonia Cartridge (Dual-Cartridge Connector)

- Protect against ammonia and its organic derivatives, such as ammonia, methylamine, and other alkaline gases.
- Use green label strips that are compliant with the international standard.
- Use imported coconut shell activated carbon for long-lasting effect.
- Comply with GB 2890-2009 standard, obtained China LA certification.

CE



### Sulfur Dioxide Acid Gas and Vapor Cartridge (Dual-Cartridge Connector)

- Protect against sulfur dioxide and other acidic gases or vapors, such as sulfur dioxide, hydrogen chloride, phosphorus and chlorine-containing organic pesticides, and other acidic gases.
- Use yellow label strips that are compliant with the international standard.
- Use imported coconut shell activated carbon for long-lasting effect.
- Comply with GB 2890-2009 standard, obtained CE certification and China LA certification.



### Inorganic Gas and Vapor Cartridge (Dual-Cartridge Connector)

- Protect against inorganic gases or vapors, such as hydrocyanic acid, chlorine, arsine, phosgene, diphosgene, chloropicrin, benzene, methyl bromide, Lewis gas, and mustard gas.
- Use gray label strips that are compliant with the international standard.
- Use imported coconut shell activated carbon for long-lasting effect.
- Comply with GB 2890-2009 standard.



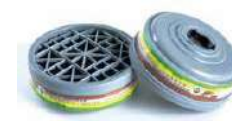
### Hydrogen Sulfide Cartridge (Dual-Cartridge Connector)

- Protect against hydrogen sulfide.
- Use blue label strips that are compliant with the international standard.
- Use imported coconut shell activated carbon for long-lasting effect.
- Comply with GB 2890-2009 standard.



### Multi-Function Mixed Gases Organic Gas Sulfur Dioxide and Acidic Gas Cartridge (Dual-Cartridge Connector)

- Protection against organic gases or vapors, such as benzene and its homologues, ketones, alcohols, ethers, aldehydes, alkanes, carbon tetrachloride, chloropyros, etc.
- Protection against sulfur dioxide and other acidic gases or vapors, such as sulfur dioxide, hydrogen chloride, phosphorus and chlorine-containing organic pesticides.
- Use dual color label strips of brown and yellow that are compliant with the international standard.
- Use imported coconut shell activated carbon for long-lasting effect.
- Comply with GB 2890-2009 standard, obtained China LA certification.



### Multi-Function Mixed Gases Cartridge (Dual-Cartridge Connector)

- Protection against organic gases or vapors, such as benzene and its homologues, ketones, alcohols, ethers, aldehydes, alkanes, carbon tetrachloride, chloropicrin, etc.
- Protection against inorganic gases or vapors, such as hydrocyanic acid, chlorine, arsine, phosgene, chloropicrin, benzene, Lewis gas, mustard gas, etc.
- Protection against sulfur dioxide and other acidic gases or vapors, such as sulfur dioxide, hydrogen chloride, phosphorus and chlorine-containing organic pesticides.
- Protect ammonia and its organic derivatives, such as ammonia, methylamine, etc.
- Use mixed four-color label strips of brown, yellow, green and gray that are compliant with the international standard.
- Use imported coconut shell activated carbon for long-lasting effect.
- Comply with GB 2890-2009 standard.

Packing: 108 PCS/box, bag + medium box (6 PCS/medium box)

## Filter Retainer



- Made of high-strength engineering plastics, high temperature resistance, oil resistance, can be used with respirator 2728, 2728+, 2828, 8809, 8809+, and 9006+ for cartridges.
- Packing method: 400 PCS/box (10 PCS/bag × 40 bags)

## KN90 Round Primary Filter Cotton



- Can be used with cartridge for respirator
- Effectively filter paint mist particulate generated by various painting projects.
- Filtration efficiency of more than 90%, comply with GB2626-2019 KN90 standard.
- Packing method: 1000 pieces/box (20 pieces × 50 bags)

## KN95 Round Primary Filter Cotton



- Can be used with cartridge for respirator
- Effectively filter paint mist particulate generated by various painting projects.
- Filtration efficiency of more than 95%, comply with GB2626-2019 KN95 standard.
- Packing method: 1000 pieces/box (20 pieces × 50 bags)

## KN100 Non-Oil Based Particulate Filter Cotton for 8809, 8809+, and 9006+



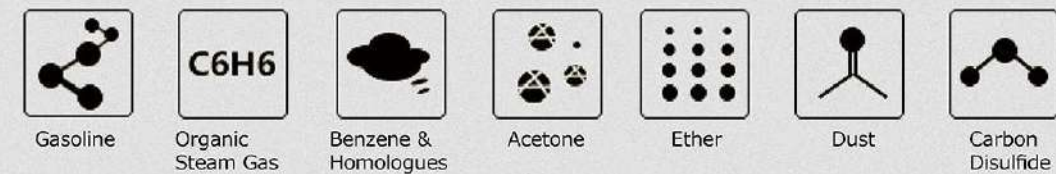
- Can effectively filter non-oil particulate.
- Provide protection against coal dust, silicon dust, cement dust, foundry dust, ceramic dust, and other dust pollution generated by grinding, welding, and chemical processes.
- Filtration efficiency of more than 99.97%, comply with GB2626-2019 KN100 standard.
- Packing method: 240 pieces/box, 40 pieces/box, 2 pieces/bag

## KP100 Oil Based Particulate and Non-Oil Based Particulate Filter Cotton for 8809, 8809+, and 9006+



- Can effectively filter various oil and non-oil particulates.
- Provide protection during welding, casting and grinding projects in shipbuilding, metal fabrication, smelting, and related industries.
- Filtration efficiency of more than 99.97%, comply with GB2626-2019 KP100 standard.
- Packing method: 240 pieces/box, 40 pieces/box, 2 pieces/bag





Efficient Filtration



Breathe In

Breathe Out

Breathe In

**Hot** Best Selling



## CARBON FILTERS

Mask Holder : Liquid Silica Gel  
Face Protector : Anti-Fog Wide View PC  
Filter : Two Replaceable Carbon Filters  
Band : Adjustable Elastic  
Shapes : Full Respirator I

GB2890-2009



## Double Filters, Bring You More Clean Air





Industrial



## CARBON FILTERS

Mask Holder : Liquid Silica Gel  
Face Protector : Anti-Fog Wide View PC  
Filter : Two Replaceable Carbon Filters  
Band : Adjustable Elastic Head Band  
Shapes : Full Respirator Mask

GB2890-2009



## Replaceable Filter List ACCORDING TO DIFFERENT WORKPLACES



Against for :  
Organic gas & Steam  
Material :  
Active Carbon



Against for :  
Hydrogen Cyanide &  
Inorganic Gas  
Material :  
Active Carbon

Industrial



## CARBON FILTERS

Mask Holder : Liquid Silica Gel  
Face Protector : Anti-Fog Wide View PC  
Filter : Two Replaceable Carbon Filters  
Band : Adjustable Elastic Head Band  
Shapes : Full Respirator Mask

GB2890-2009



Against for :  
Sulfur Dioxide  
& Acid Gas  
Material :  
Active Carbon



Against for :  
Hydrogen Sulfide  
Material :  
Active Carbon

Industrial



## CARBON FILTERS

Mask Holder : Liquid Silica Gel  
Face Protector : Anti-Fog Wide View PC  
Filter : Two Replaceable Carbon Filters  
Band : Adjustable Elastic Head Band  
Shapes : Full Respirator Mask

GB2890-2009



Against for :  
Ammonia  
Material :  
Active Carbon



Against for :  
Dust & Fine Particles  
Material :  
Carbon



# EUROPEAN STANDARDS



## EN ISO 21420 GENERAL REQUIREMENTS

The pictogram indicates that the user has to consult the Instructions of use. EN ISO 21420 lays out the general requirements of most types of protective gloves as: ergonomics, construction (PH neutrality: shall be greater than 3.5 and less than 9.5, amount of detectable chrome VI, less than 3mg/kg and no allergenic substances), electrostatic properties, innocuousness and comfort (size).

Selection of the protective glove size according to hand length

Glove size	Minimal length (mm)
6	220
7	230
8	240
9	250
10	260
11	270

EN388:  
2016



## EN 388 PROTECTION AGAINST MECHANICAL RISKS

The figures in the table for EN standards indicate results of the gloves at tained in each test. The test values are given as a six-figure code. The higher figure is the better result.

Abrasion resistance (0-4), Circular blade cut resistance (0-5), Tear resistance (0-4), Straight blade cut resistance (A-F) and impact resistance (P or no mark)

TEST / PERFORMANCE LEVEL	0	1	2	3	4	5
a. Abrasion resistance (cycles)	<100	100	500	2000	8000	-
b. Blade cut resistance (factor)	<1.2	1.2	2.5	5.0	10.0	20.0
c. Tear resistance (newton)	<10	10	25	50	75	-
d. Puncture resistance (newton)	<20	20	60	100	150	-
TEST / PERFORMANCE LEVEL	A	B	C	D	E	F
e. Straight blade cut resistance (newton)	2	5	10	15	22	30
f. Impact resistance (5J)	Pass = P / Fail or not performed = No mark					

### Summary of the main changes vs EN 388:2003

- **Abrasion:** new abrasion paper will be used on the testing
- **Impact:** a new test method (fail: For pass for areas claiming impact protection)
- **Cut:** new EN ISO 13997, also known as TDM-100 test method. Cut test will be graded with letter A to F for cut resistant glove
- **A new marking** with 6 performance levels

### Why a new cut test method?

The Coup Test runs into problems when testing materials such as high-performance fabrics based on materials glass fibre or stainless steel, all of which have a dulling effect on the blade. Consequently, the test can yield an inaccurate result, providing a cut level that is misleading as a truly indicative of the real cut resistance of the fabric. The TDM-100 test method is designed to better simulate real-world situations such as an accidental cut or slash. For materials that are shown to dull the blade during an initial test sequence in the Coup Test, the new EN388:2016, will state EN ISO 13997 score. From level A to level F.



## ISO 13997 RISK SEGMENTATION

JDL expects that hand protection will fall into one of four categories according to the ISO test for cut performance:

### A. Very low risk.

Multipurpose gloves.

### B. Low to medium cut risk.

Most common applications in industries requiring medium cut resistance.

### C. Medium to High cut risk.

Gloves suitable for specific applications requiring medium to high cut resistance.

### D. High risk.

Gloves suitable for very specific applications requiring high cut resistance.

### E & F. Specific applications and very high risk.

Very high risk and high exposure applications that demand ultra-high cut resistance.

EN511:  
2006



## EN 511:2006 PROTECTION AGAINST COLD

This standard measures how well the glove can withstand both convective cold and contact cold. In addition, water permeation is tested after 30 minutes. The performance levels are indicated with a number from 1 to 4 next to the pictogram, where 4 is the highest level.

### PERFORMANCE LEVEL

- A. Protection against convective cold (0 to 4)
- B. Protection against contact cold (0 to 4)
- C. Water impermeability (0 or 1)
- “0”: level 1 was not reached
- “X”: test was not performed

EN407:  
2020



## EN 407:2020 PROTECTION AGAINST HEAT

This standard regulates the minimum requirements and specific test methods for safety gloves in relation to thermal risks. The performance levels are indicated with a number from 1 to 4 next to the pictogram, where 4 is the highest level.

### PERFORMANCE LEVEL

- A. Resistance to flammability (in seconds) (0 to 4)
- B. Resistance to contact heat (0 to 4)
- C. Resistance to convective heat (0 to 4)
- D. Resistance to radiant heat (0 to 4)
- E. Resistance to small splashes of molten metal (0 to 4)
- F. Resistance to large splashes of molten metal (0 to 4)
- “0”: level 1 was not reached
- “X”: test was not performed

ISO 374-1  
Type A



ISO 374-1  
Type B



ISO 374-1  
Type C



## EN 374-1:2016 CHEMICAL PROTECTION

Chemicals can cause serious harm for both the personal health and the environment. Two chemicals, each with known properties, can cause unexpected effects when they are mixed. This standard gives directives of how to test degradation and permeation for 18 chemicals but doesn't reflect the actual duration of protection in the workplace and the differences between mixtures and pure chemicals.

### Penetration

Chemicals can penetrate through holes and other defects in the glove material. To be approved as a chemical protection glove, the glove shall not leak water or air when tested according to penetration, EN374-2:2014.

### Degradation

The glove material might be negatively affected by chemical contact. Degradation shall be determined according to EN374-4:2013 for each chemical. The degradation result, in percentage (%), shall be reported in the user instruction.

### Permeation

The chemicals break through the glove material at a molecular level. The breakthrough time is here evaluated and the glove must withstand a breakthrough time of at least:

CODE	Chemical	Cas No.	Class
A	Methanol	67-56-1	Primary alcohol
B	Acetone	67-64-1	Ketone
C	Acetonitrile	75-05-8	Nitrile compound
D	Dichloromethane	75-09-2	Chlorinated hydrocarbon
E	Carbon disulphide	75-15-0	Sulphur containing organic compound
F	Toluene	108-88-3	Aromatic hydrocarbon
G	Diethylamine	109-89-7	Amine
H	Tetrahydrofuran	109-99-9	Heterocyclic and ether compound
I	Ethyl acetate	141-78-6	Ester
J	n-Heptane	142-82-5	Saturated hydrocarbon
K	Sodium hydroxide 40%	1310-73-2	Inorganic base
L	Sulphuric acid 96%	7664-93-9	Inorganic mineral acid, oxidizing
M	Nitric acid 65%	7697-37-2	Inorganic mineral acid, oxidizing
N	Acetic acid 99%	64-19-7	Organic acid
O	Ammonium Hydroxide 25%	1336-21-6	Organic base
P	Hydrogen peroxide 30%	7722-84-1	Peroxide
S	Hydrofluoric acid 40%	7664-39-3	Inorganic mineral acid
T	Formaldehyde 37%	50-00-0	Aldehyde

- Type A – 30 minutes (level 2) against minimum 6 test chemicals
- Type B – 30 minutes (level 2) against minimum 3 test chemicals
- Type C – 10 minutes (level 1) against minimum 1 test chemical

EN ISO  
374-5:2016



## EN 374-5:2016 CHEMICAL PROTECTION

EN 375-5:2016 : terminology and performance requirements for micro-organisms risks. This standard defines the requirement for protective gloves against microbiological agents. For bacteria and fungi, a penetration test is required following the method described in EN 374-2:2014: air-leak and water-leak tests. For protection against viruses, compliance to ISO 16604:2004 (method B) standard is necessary. This leads to new marking on the packaging for gloves protecting against bacteria and fungi, and for gloves protecting against bacteria, fungi and virus.



# OUR TECHNOLOGY- COATING

## POLYURETHANE

IDEAL FOR PRECISION HANDLING AND LIGHT TO MEDIUM DUTY JOBS

Polyurethane (PU) is a tough, proven material that offers good tactile sensitivity by way of its thin material deposit. It conforms intimately over multiple glove liners to provide flexibility, dexterity and tactile sensitivity. PU coated gloves are amongst the most commonly used because they are versatile and provide excellent value. Newer, water-based PU coatings offer improved flexibility and less environmental lifecycle impact.

### FLAT / TEXTURED

Flat/Textured PU takes on the surface properties of the glove liner which results in the thin, conformable deposit of coating material. The flat, textured nature of this coating is unique to Polyurethane (PU) coated gloves.

> Tactile grip in dry and in slightly oily condition

## NITRILE

TOUGH COATING FOR HEAVY-DUTY JOBS

Nitrile is a synthetic rubber compound that offers excellent puncture, tear and abrasion resistance. Nitrile is also known for its resistance to hydrocarbon-based oils or solvents. Nitrile coated gloves are the first choice for industrial jobs which require handling of oily parts. Nitrile is durable and helps to maximize protection.

### SANDY FINISH

Coating surface infused with thousands of tiny suction cup pockets. When pressed into contact with a wet or oily surface, they create a vacuum effect that disperses fluids away – significantly improving grip.

> Good grip in dry, wet, or oily conditions

### FOAM

Foam coating cell structure is designed to channel fluids away from the surface of the object helping improve grip in oily conditions. Oily grip effectiveness varies with density of cells.

> Secure grip in dry conditions > Fair grip in slightly oil or wet conditions

### FLAT / SMOOTH

Flat/Smooth coatings provide the wearer with a secure dry grip. Liquids will not absorb into the coating, keeping hands dry and clean.

> Secure, tacky grip for dry surfaces

## LATEX

TOUGH JOBS — DRY OR OILY-WET

Latex is a natural rubber that is flexible, tough and durable, delivering a high degree of resistance to snagging, puncture and abrasion. Latex is water-resistant as well as resistant to protein-based oils. Latex is not recommended for jobs that involve contact with hydrocarbon-based oils or solvents.

### CRINKLE

Crinkle coatings have creases or wrinkles on the surface of the coating that are designed to channel fluids away and allow better contact on dry or wet surfaces.

> Secure grip in dry or wet conditions

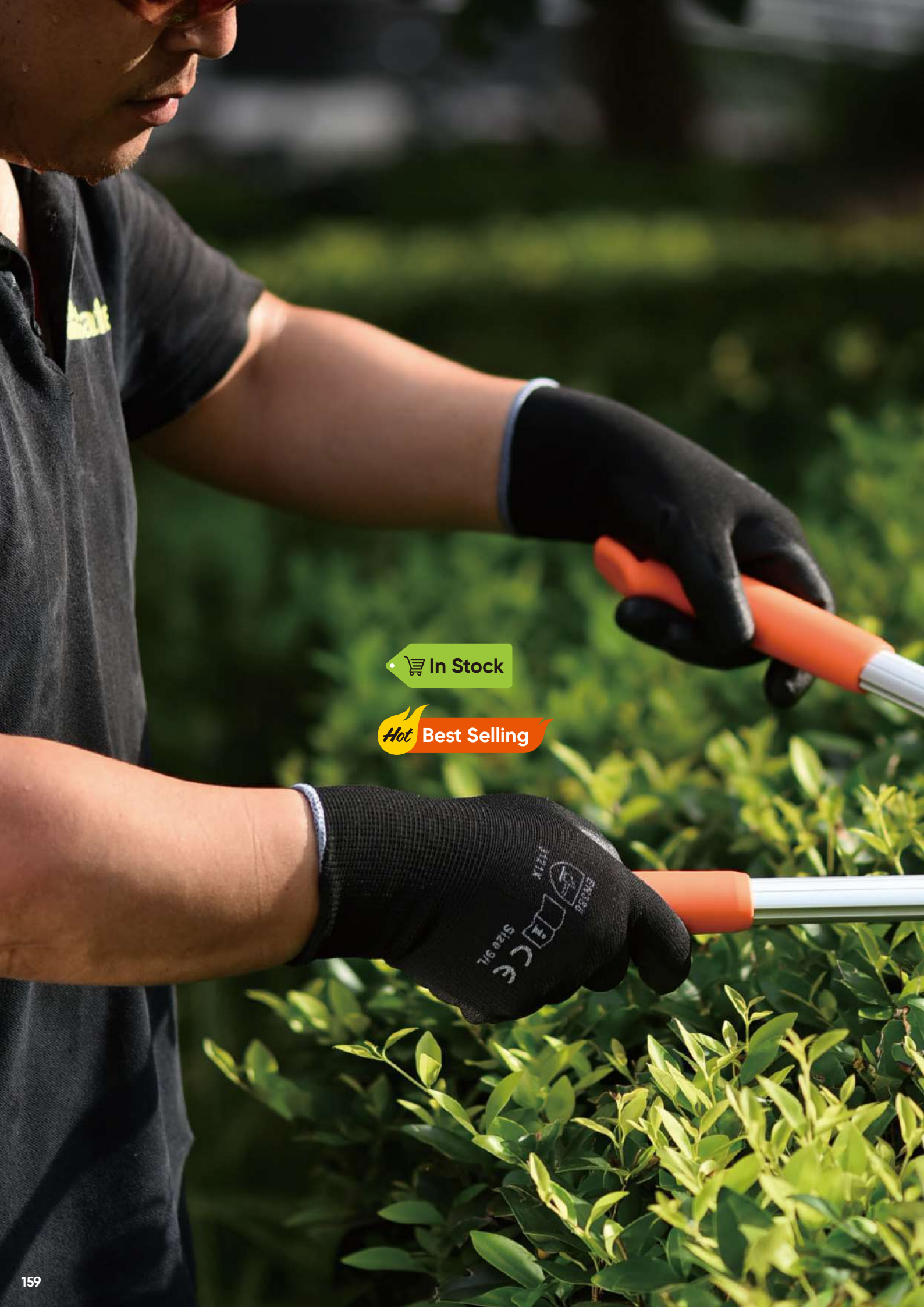
### SANDY FINISH

Coating surface infused with thousands of tiny suction cup pockets. When pressed into contact with a wet or slippery surface, they create a vacuum effect that disperses fluids away – significantly improving grip.

> Good grip in dry and wet or oily-wet surfaces.

		1	2	Fair	Good	Secure	Fair	Good	secure	Fair	Good	Secure	None	Limited	Good	None/Slight	Fair	Good	Low	Medium	High	None	Minimal	High
COATING	GRIP	LAYERS		DRY GRIP			SLIGHTLY WET GRIP			OILY SURFACES GRIP			TOUCHSCREEN*			BREATHABILITY			DURABILITY			LIQUID RESISTANCE		
Nitrile	Sandy finish		●		●		●				●			●		●					●			●
	Sandy finish	●			●		●				●			●		●				●			●	
	Foam	●			●				●					●			●				●		●	
	Flat/Smooth	●				●								●		●				●			●	
Nitrile	MicroFoam	●			●			●			●				●			●			●		●	
Latex	Sandy finish		●			●		●			●		●			●					●			●
	Sandy finish	●				●		●			●		●			●					●		●	
	Crinkle	●				●		●		●			●			●					●		●	
Polyurethane	Flat / Textured	●			●		●			●				●		●		●						●





 In Stock

 Best Selling

 In Stock

 Best Selling



Coat: PU Palm Coating  
Liner: 13 Gauges Polyester  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM



Black



Grey



White



Blue





# NITRILE FOAM

BREATHABILITY & COMFORT & DURABILITY

PERFORMS WELL IN DRY AND  
SLIGHTLY OILY CONDITIONS

 In Stock

 Best Selling



## Grey NITRILE

Coat: Nitrile Smooth Coating  
Liner: 13 Gauges Polyester  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM

 In Stock

 Best Selling



## Blue NITRILE

Coat: Nitrile Smooth Coating  
Liner: 13 Gauges Nylon  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM



## White NITRILE

Coat: Nitrile Smooth Coating  
Liner: 13 Gauges Nylon  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM



## Black NITRILE

Coat: Nitrile Foam Coating  
Liner: 15 Gauges Nylon/ Spandex  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM







## NITRILE

Coat : Standard Nitrile Fully Coating  
Liner : Jersey Liner  
Cuff : Knit Wrist  
Color : Blue  
Size : 7"-11"  
Package :  
12 Pairs/Bag  
120 Pairs/CTN 65×27×39cm



## NITRILE

Coat : Nitrile Palm Coating  
Liner : Interlock Liner  
Cuff : Knit Wrist  
Color : Yellow  
Size : 7"-11"  
Package :  
12 Pairs/Bag  
120 Pairs/CTN 65×27×39cm



## NITRILE

Coat : Standard Nitrile Fully Coating  
Liner : Jersey Liner  
Cuff : Safety Cuff  
Color : Blue  
Size : 7"-11"  
Package :  
12 Pairs/Bag  
120 Pairs/CTN 65×27×39cm



## NITRILE

Coat : Standard Nitrile Fully Coating  
Liner : Jersey Liner  
Cuff : Safety Cuff  
Color : Blue  
Size : 7"-11"  
Package :  
12 Pairs/Bag  
120 Pairs/CTN 65×27×39cm

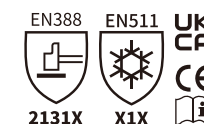


# COLD RESISTANCE



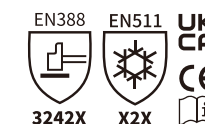
## Latex

Coat: Latex Crinkle Coating  
Liner: 10 Gauges Acrylic  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM



## Red Latex

Coat: Sandy Latex Double Coating  
Liner: 13+7 Gauges Polyester/Acrylic  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM







# LATEX COATED GLOVES

**FLEXIBLE  
TOUGH & EXCELLENT GRIP**



## Blue Latex

Coat: Latex Crinkle Coating  
Liner: 10 Gauges Polyester  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM



## Red Latex

Coat: Latex Crinkle Coating  
Liner: 13 Gauges Polyester  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM



## Orange Latex

Coat: Sandy Latex Double Coating  
Liner: 13 Gauges Polyester  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM



## Latex

Coat : Textured Latex Palm Coating  
Liner : 10 Gauges Polyester Liner  
Cuff : Knit Wrist  
Color : Fluorescent Green  
Size : 10"  
Package :  
12 Pairs/Bag  
120 Pairs/CTN 56\*27\*20cm





# CUT PROTECTION

TRULY REALISE PERFECT COMBINATION OF COMFORT AND CUT PROTECTION

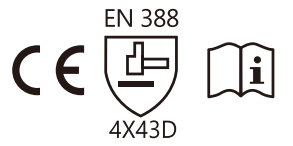


**In Stock**

**Hot Best Selling**

## Grey CUT RESISTANT

Coat: PU Smooth Coating  
Liner: HDPE Cut Level 5 Liner  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM



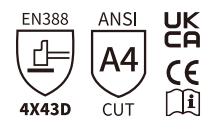
## Black CUT RESISTANT

Coat: PU Smooth Coating  
Liner: HDPE Cut Level 5 Liner  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM



## CUT RESISTANT

Coat: Nitrile Foam Coating  
Liner: HDPE Cut Level 5 Liner  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM



## Black CUT RESISTANT

Coat: Nitrile Foam Coating  
Liner: HDPE Cut Level 5 Liner  
Cuff: Knit Wrist  
Size: 7"-11"  
Package:  
12 Pairs/Bag  
120 Pairs/CTN 44\*25\*22CM





# IMPACT REDUCTION

3D PVC structure for impact reduction



In Stock

Best Selling



### Yellow CUT RESISTANT

Coat : Nitrile Palm Coating  
Liner : HDPE Cut Level 5 Liner  
Cuff : Knit Wrist  
Color : Yellow  
Size : 7"-11"  
Package :  
12 Pairs/Bag  
60 Pairs/CTN 56×28×28cm

In Stock



In Stock

Best Selling



# ARM PROTECTION

ANSI CUT  
A3

ANSI CUT  
A4

ANSI CUT  
A5

ANSI CUT  
A6



ANSI CUT  
A3

### A3 Purple

Material: HPPE  
Length: 18 inches  
Cut Level: A3/C  
Bottom Of Arm: Thumb Hole  
Top Of Arm: Velcro Closure



ANSI CUT  
A3

### A3 Yellow

Material: Aramid  
Length: 18 inches  
Cut Level: A3/C  
Bottom Of Arm: Straight  
Top Of Arm: Elastic Cuff



ANSI CUT  
A3

### A3 Grey

Material: HPPE  
Length: 18 inches  
Cut Level: A3/C  
Bottom Of Arm: Thumb Hole  
Top Of Arm: Elastic Cuff



ANSI CUT  
A4

### A4 Black

Material: HPPE  
Length: 18 inches  
Cut Level: A4/D  
Bottom Of Arm: Thumb Hole  
Top Of Arm: Velcro Closure



ANSI CUT  
A4

### A4 Yellow

Material: Aramid  
Length: 18 inches  
Cut Level: A4/D  
Bottom Of Arm: Thumb Hole  
Top Of Arm: Elastic Cuff



ANSI CUT  
A4

### A4 Light blue

Material: HPPE  
Length: 18 inches  
Cut Level: A4/D  
Bottom Of Arm: Thumb Hole  
Top Of Arm: Elastic Cuff





**Hot Best Selling**

## RED PVC

Fabric : PVC Fully Single Dipped  
Liner : Interlock Liner  
Size & Package :  
27cm : 120 Pairs/CTN 21×28×55cm  
30cm : 120 Pairs/CTN 28×28×55cm  
**35cm : 120 Pairs/CTN 35×28×55cm**  
40cm : 72 Pairs/CTN 41×28×38cm  
45cm : 72 Pairs/CTN 46×28×33cm  
12 Pairs/Bag



## Green NITRILE

Fabric : Nitrile Unsupported  
Liner : Flocked Lining  
Length : 30-35cm  
Package :  
12 Pairs/Bag  
120 Pairs/CTN (33cm) 36×28×27cm



## BLUE PVC

Fabric : PVC Fully Double Dipped  
Liner : 15 Guages Seamless Liner  
Size & Package :  
**27cm : 120 Pairs/CTN 21×28×55cm**  
30cm : 120 Pairs/CTN 28×28×55cm  
35cm : 120 Pairs/CTN 35×28×55cm  
12 Pairs/Bag



## Black NITRILE

Fabric : Nitrile Unsupported  
Liner : Flocked Lining  
Length : 30-35cm  
Package :  
12 Pairs/Bag  
120 Pairs/CTN (33cm) 36×28×27cm



## GREEN PVC

Fabric : PVC Fully Double Dipped  
Liner : 15 Guages Seamless Liner  
Size & Package :  
**27cm : 120 Pairs/CTN 21×28×55cm** 30cm :  
120 Pairs/CTN 28×28×55cm 35cm : 120  
Pairs/CTN 35×28×55cm  
12 Pairs/Bag



## NITRILE

Fabric : Disposable Glove  
Color : Blue  
Size : S/M/L/XL  
Package :  
100 Pieces/Inner Box  
1000 Pieces/CTN  
39×25×26cm

**Hot Best Selling**



## PVC

Fabric : PVC Fully Double Dipped  
Liner : 15 Guages Seamless Liner  
Size & Package :  
72 Pairs/CTN 68×29×29cm  
12 Pairs/Bag



## LATEX

Fabric : Disposable Glove  
Color : White / Blue  
Size : S/M/L/XL  
Package :  
100 Pieces/Inner Box  
1000 Pieces/CTN  
39×25×26cm





### COTTON

Fabric : Cotton/Polyester Blend String  
Cuff : Knit Wrist  
Color : Natural / Bleached  
Size : 8"-11"  
Weight : 500g-700g/Dozen  
Package :  
12 Pairs/Bag  
300 Pairs/CTN 54×26×53cm



### LEATHER

Palm : Pig Leather Full Palm  
Fabric : Color Stripe Cotton  
Cuff : Cotton Cloth  
Color : Yellow  
Size : 10.5"  
Grade : AB/BC  
Package :  
12 Pairs/Bag  
120 Pairs/CTN 30×26.5×64cm



### CANVAS/PVC DOTS

Fabric 8 OZ Cotton Canvas  
Palm : Black PVC DOTS  
Cuff : Knit Wrist  
Color : Natural  
Weight : 700g-800g/Dozen  
Size : 9"-11"  
Package :  
12 Pairs/Bag  
300 Pairs/CTN 54×26×53cm



### BLUE LEATHER

Palm : Split Cow Leather Full Palm  
Fabric : Color Drill Fabric  
Cuff : Rubberized Cuff  
Color : Blue  
Size : 10.5"  
Grade : AB/BC  
Package :  
12 Pairs/Bag  
120 Pairs/CTN 42×27×68cm



### COTTON/PVC DOTS

Fabric : Natural Cotton Blend  
Black PVC Dots  
Cuff : Knit Wrist  
Color : Natural  
Size : 8"-11"  
Weight : 600g-800g/Dozen  
Package :  
12 Pairs/Bag  
300 Pairs/CTN 54×26×53cm



### RED LEATHER

Palm : Split Cow Leather Full Palm  
Fabric : Color Drill Fabric  
Cuff : Rubberized Cuff  
Color : Red  
Size : 10.5"  
Grade : AB/BC  
Package :  
12 Pairs/Bag  
120 Pairs/CTN 42×27×68cm



### COTTON/PVC DOTS

Fabric : 13 Gauges Nylon Liner  
Palm : Blue PVC Dots  
Cuff : Knit Wrist  
Color : Blue  
Weight : 600g-750g/Dozen  
Size : 7"-11"  
Package :  
12 Pairs/Bag  
300 Pairs/CTN 54×26×53cm



### YELLOW LEATHER

Palm : Split Cow Leather Full Palm  
Fabric : Color Drill Fabric  
Cuff : Rubberized Cuff  
Color : Yellow  
Size : 10.5"  
Grade : AB/BC  
Package :  
12 Pairs/Bag  
120 Pairs/CTN 42×27×68cm



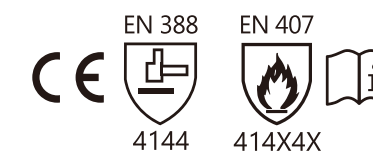




+300°  
**HOT**  
RESISTANT 

## WELDING

Style : Reinforced Gauntlet  
Fabric : Split Cow Leather Full Palm  
Size : 14" (35cm)  
Grade : AB/BC



### BLACK

Package :  
12 Pairs/Bag 20 Pairs/CTN 42×35×36cm



### BLUE

Package :  
12 Pairs/Bag 20 Pairs/CTN 42×35×36cm

**Hot** Best Selling



### RED

Package :  
12 Pairs/Bag 60 Pairs/CTN 36×24×73cm



### GREY

Package :  
12 Pairs/Bag 60 Pairs/CTN 36×24×73cm





## VEST

Material : 100% Polyester Knit/Mesh  
Fabric Weight / m<sup>2</sup> :  
60/80/100/120g Or Customized  
Reflective Tape : 5cm Width TC  
Closure : Velcro/Zipper  
Color : Hi-Viz Green / Hi-Viz Orange  
Pocket : Can Be Customized

EN ISO20471



Hi-Viz  
Green

Hi-Viz  
Orange



## VEST

Material : 100% Polyester Knit/Mesh  
Fabric Weight / m<sup>2</sup> :  
60/80/100/120g Or Customized  
Reflective Tape : 5cm Width TC  
Closure : Velcro/Zipper  
Color : Hi-Viz Green / Hi-Viz Orange  
Pocket : Can Be Customized

EN ISO20471



Hi-Viz  
Green

Hi-Viz  
Orange



## VEST

Material : 100% Polyester Knit/Mesh  
Fabric Weight / m<sup>2</sup> :  
60/80/100/120g Or Customized  
Reflective Tape : 5cm Width TC  
Closure : Velcro/Zipper  
Color : Hi-Viz Green / Hi-Viz Orange  
Pocket : Can Be Customized

EN ISO20471



Hi-Viz  
Green

Hi-Viz  
Orange







## VEST

Material : 100% Polyester Knit/Mesh  
 Fabric Weight / m<sup>2</sup> : 120g  
 Reflective Tape :  
 5cm Width TC  
 8cm Knitted Padding Cloth  
 Closure : Velcro  
 Color : Hi-Viz Green / Hi-Viz Orange  
 Pocket : 1 Waist Pocket

EN ISO20471

Hi-Viz  
Green

Hi-Viz  
Orange



## VEST

Material : 100% Polyester Knit/Mesh  
 Fabric Weight / m<sup>2</sup> : 120g  
 Reflective Tape :  
 5cm Width TC  
 8cm Knitted Padding Cloth  
 Closure : Zipper  
 Color : Hi-Viz Green / Hi-Viz Orange  
 Pocket :  
 2 Chest Pockets  
 2 Waist Pockets

EN ISO20471

Hi-Viz  
Green

Hi-Viz  
Orange



## VEST

Material : 100% Polyester Knit/Mesh  
 Fabric Weight / m<sup>2</sup> : 120g  
 Reflective Tape :  
 5cm Width TC  
 8cm Knitted Padding Cloth  
 Closure : Zipper  
 Color : Hi-Viz Green / Hi-Viz Orange  
 Pocket :  
 2 Chest Pockets  
 2 Waist Pockets

EN ISO20471

Hi-Viz  
Green

Hi-Viz  
Orange



## VEST

Material : 100% Polyester Knit/Mesh  
 Fabric Weight / m<sup>2</sup> : 120g  
 Reflective Tape :  
 5cm Width High Luster's Heat Transfer Film  
 7.5cm Knitted Padding Cloth  
 Closure : Zipper  
 Color : Hi-Viz Green / Hi-Viz Orange  
 Pocket :  
 2 Chest Pockets  
 2 Waist Pockets  
 2 Radio Straps

EN ISO20471

Hi-Viz  
Green

Hi-Viz  
Orange



## VEST

Material : Double Layers 100% Polyester Mesh  
 Fabric Weight / m<sup>2</sup> : 120g  
 Reflective Tape : 5cm Width TC  
 Closure : Zipper  
 Color : Hi-Viz Green / Hi-Viz Orange  
 Pocket :  
 2 Chest Pockets 6 Ribbons  
 2 Waist Pockets  
 1 Radio Strap  
 Adjustable Shoulder

EN ISO20471

Hi-Viz  
Green

Hi-Viz  
Orange

**Hot** Best Selling



## VEST

Material : 100% Polyester Knit/Mesh  
 Fabric Weight / m<sup>2</sup> : 120g  
 Reflective Tape : 5cm Width TC  
 Closure : Zipper  
 Color : Hi-Viz Green / Hi-Viz Orange  
 Pocket :  
 3 Chest Pockets 4 Ribbons  
 2 Waist Pockets 1 Back Waist Pocket  
 2 Radio Straps

EN ISO20471

Hi-Viz  
Green

Hi-Viz  
Orange





# SAFETY VEST VEST

Material : 100% Polyester Knit/Mesh  
Fabric Weight / m² : 60/80/100/120g  
Reflective Tape : Customized  
Closure : Side Elastic Ribbons/Side Velcro  
Color : Can Be Customized



EN ISO20471

Unit : CM

Size Body	S	M	L	XL	XXL	XXXL
Length	64	66	68	68	70	70
Width	54	56	56	58	60	62







## T-SHIRT

Material : 100% Polyester Bird-Eye Mesh  
 Reflective Tape :  
 5cm Width High Luster's Heat Transfer Film  
 Color : Hi-Viz Green / Hi-Viz Orange

EN ISO20471

Hi-Viz  
Green

Hi-Viz  
Orange



## REFLECTIVE TAPE T-SHIRT

Material : 100% Polyester Bird-Eye Mesh  
 Reflective Tape : 5cm Width TC  
 Color : Hi-Viz Green / Hi-Viz Orange  
 Color Can Be Customized

EN ISO20471



## T-SHIRT

Material : 100% Polyester Bird-Eye Mesh  
 Reflective Tape : 5cm Width TC  
 Color : Hi-Viz Green / Hi-Viz Orange

EN ISO20471



## T-SHIRT

Material : 100% Polyester Bird-Eye Mesh  
 Color : Hi-Viz Green / Hi-Viz Orange

EN ISO20471

Hi-Viz  
Green

Hi-Viz  
Orange







**Hot** Best Selling

## COAT

Material : 100% Polyester 300D Oxford With PU Coating  
 Reflective Tape : 5cm Width  
 Closure : Zipper&Button  
 Color : Hi-Viz Green / Hi-Viz Orange  
 Color Can Be Customized  
 Pocket :  
 1 Chest Pocket  
 2 Waist Pockets

EN ISO20471



## COAT

Material : 100% Polyester 300D Oxford With PU Coating  
 Reflective Tape :  
 2.5cm Width  
 5cm Knitted Padding Cloth  
 Closure : Zipper&Button  
 Color : Hi-Viz Green / Hi-Viz Orange

EN ISO20471



## COAT

Material : 100% Polyester 300D Oxford With PU Coating  
 Reflective Tape : 5cm Width  
 Closure : Zipper&Button  
 Color : Hi-Viz Green / Hi-Viz Orange  
 Color Can Be Customized  
 Pocket :  
 1 Chest Pocket  
 2 Waist Pockets

EN ISO20471



## COAT

Material : 100% Polyester 300D Oxford With PU Coating  
 Reflective Tape :  
 5cm Knitted Padding Cloth  
 Closure : Zipper&Button  
 Color : Hi-Viz Green / Hi-Viz Orange  
 Pocket :  
 1 Chest Pocket  
 2 Waist Pockets

EN ISO20471



## 2 IN 1

Material : 100% Polyester 300D Oxford With PU Coating  
 Reflective Tape : 5cm Width  
 Closure : Zipper  
 Color : Hi-Viz Green / Hi-Viz Orange  
 Color Can Be Customized  
 Pocket :  
 Outer : 1 chest pocket 2 Waist Pockets  
 Inner : 2 Waist Pockets

EN ISO20471



## COAT

Material : 100% Polyester 300D Oxford With PU Coating  
 Reflective Tape :  
 5cm Knitted Padding Cloth  
 Closure : Zipper&Button  
 Color : Hi-Viz Green / Hi-Viz Orange  
 Pocket :  
 1 Chest Pocket  
 2 Waist Pockets

EN ISO20471







## CAREER SUITS



Coat :  
Button Closure  
1 Chest Pocket  
2 Waist Pockets

Material :  
A.100% Polyester  
B.65%Polyester,35%Cotton  
C.80%Polyester,20%Cotton  
D.100%Cotton  
Color/ Material Can Be Customized

EN ISO20471



Jacket:  
Zipper Closure  
2 Chest Pockets  
2 Waist Pockets  
Pants:  
Zipper Closure  
2 Side Pockets  
1 Back Pocket



Jacket:  
Zipper Closure  
2 Chest Pockets  
2 Waist Pockets  
2 Side Cell Pockets  
Pants:  
Zipper Closure  
2 Side Pockets  
2 Back Pockets  
2 Accordion Side Pockets



Jumpsuits :  
Zipper Closure  
1 Chest Pocket  
2 Side Pockets  
2 Back Pockets  
Elastic Waist With  
Belt And Buckle



Jumpsuits :  
Zipper Closure  
1 Left Chest Pocket  
1 Right Chest Pocket  
1 Side Pocket  
2 Slanted Pockets  
2 Accordion Pockets  
2 Thicken Knees Knit  
2 Back Pockets  
Elastic Waist





Jumpsuits :  
Zipper Closure  
2 Chest Pockets  
1 Side Pocket  
2 Waist Pockets  
2 Slanted Pockets  
2 Accordion Pockets  
2 Thicken Knees Knit  
2 Back Pockets  
Elastic Waist With Belt  
And Buckle



Jumpsuits :  
Zipper Closure  
2 Chest Pockets  
2 Side Pockets  
2 Back Pockets  
Elastic Waist With Belt  
And Buckle



Jumpsuits :  
Zipper Closure  
5cm Width TC  
Reflective Tape  
2 Chest Pocket  
2 Side Pockets  
1 Back Pocket  
Elastic Waist  
With Belt And Buckle

Jumpsuits :  
Zipper Closure  
2.5cm Polyester  
Reflective Strips On The Arms  
5cm Width TC  
Reflective Tape On The Legs  
2 Chest Pockets  
2 Side Pockets  
1 Back Pocket  
Elastic Waist With Belt And Buckle



Jumpsuits :  
Zipper Closure  
2.5cm Width TC Reflective Tape  
2 Chest Pockets  
2 Side Pockets  
1 Back Pocket  
Elastic Waist With Belt And Buckle



Jumpsuits :  
Zipper Closure  
2.5cm Width TC Reflective Tape  
5cm Knitted Padding Cloth  
2 Chest Pockets  
2 Side Pockets  
1 Back Pocket



**Jumpsuits :**  
Zipper Closure  
2 Chest Pockets  
2 Slanted Pockets  
2 Accordion Pockets  
Thicken Knit On Knees  
2 Back Pockets



Bib Overalls :  
Adjustable Straps With Buckles  
0.5cm Reflective Tape With  
1cm Knitted Padding Cloth  
2cm Reflective Tape With 5cm  
Knitted Padding Cloth  
1 Front Pocket  
1 Back Pocket  
2 Front Slanted Pockets  
2 Accordion Pockets



Jumpsuits :  
Zipper Closure  
2.5cm Width TC Reflective Tape  
5cm Width TC Reflective Tape On  
Back  
2 Chest Pockets  
2 Side Pockets  
1 Back Pocket  
Elastic Waist With Belt And Buckle

Bib Overalls :  
Adjustable Straps With  
Buckles  
1 Front Pocket  
2 Front Slanted Pockets  
2 Flaps Pockets  
2 Back Pockets  
Elastic Waist

Bib Overalls :  
Adjustable Straps  
With Buckles  
5cm Width Flame Resistance  
Reflective Tapes  
1 Front Pocket  
2 Front Slanted Pockets  
2 Accordion Pockets  
Elastic Waist





**Jumpsuits :**  
Zipper Closure  
5cm Width Flame  
Resistance Reflective Tape  
2 Chest Pockets  
2 Side Pockets  
1 Back Pocket  
Elastic Waist With  
Belt And Buckle



**Jumpsuits :**  
Zipper Closure  
5cm Width Flame  
Resistance Reflective Tape  
2 Chest Pockets  
2 Side Pockets  
1 Back Pocket  
Elastic Waist With  
Belt And Buckle



**Jumpsuits :**  
Zipper Closure  
2.5cm Width Flame  
Resistance Reflective Tape  
2 Chest Pockets  
2 Side Pockets  
1 Back Pocket  
Elastic Waist With  
Belt And Buckle



Unit : CM

Body \ Size	S	M	L	XL	XXL	XXXL	XXXXL
Length	148	153	158	163	168	173	178
Chest	116	120	124	128	132	136	140
Hip	112	116	120	124	128	132	136
Waist	44	45	46	47	48	49	50
Shoulder	51	52	54	55	56	57	58
Sleeve	63	64	66	67	69	70	72
Waistband	34	35	36	37	38	39	40
Neckline	45	45	45	45	46	46	46

**Jumpsuits :**  
Zipper Closure  
5cm Width Flame  
Resistance Reflective Tape  
2 Chest Pockets  
2 Side Pockets  
1 Back Pocket  
Elastic Waist With  
Belt And Buckle



**Jumpsuits :**  
Zipper Closure  
2cm Width Flame  
Resistance Reflective Tape  
5cm Width Flame  
Resistance Padding Cloth  
2 Chest Pockets  
2 Side Pockets  
1 Back Pocket  
Elastic Waist  
With Belt And Buckle



**Jumpsuits :**  
Zipper Closure  
5cm Width Flame  
Resistance Reflective Tape  
2 Chest Pockets  
2 Side Pockets  
1 Back Pocket  
Elastic Waist With  
Belt And Buckle



**Jumpsuits :**  
Zipper Closure  
5cm Width Flame  
Resistance Padding Cloth  
Jacket :  
Zipper Closure  
2 Chest Pockets  
2 Waist Pockets  
Pants :  
Zipper Closure  
2 Side Pockets  
2 Back Pockets  
Thicken Knit On Knees  
Elastic Waist  
With Belt And Buckle



**Jumpsuits :**  
Zipper Closure  
2cm Width Flame  
Resistance Reflective Tape  
5cm Width Flame  
Resistance Padding Cloth  
2 Chest Pockets  
2 Side Pockets  
1 Back Pocket  
Elastic Waist  
With Belt And Buckle



**Bib Overalls :**  
Adjustable Atraps  
With Buckles  
5cm Width Flame  
Resistance Reflective Tapes  
1 Front Pocket  
2 Slanted Pockets  
Thicken Knit On Knees







## REFLECTIVE WORKING BELT WITH STRAPS

**Hot Best Selling**

Shapes : Waist Belt With Straps

Material : Durable Nylon & Polyester

Reflective Tape : Side & Back

Color : Hi- Viz Green / Hi- Viz Orange / Black

- Adjustable Strap With Buckle
- Fish Bone Style Elastic Bands
- Velcro Fasteners Easy Use

Package:

1 PC/Polybag, 25 PCS/Carton,  
48\*23\*25CM, 8 KGS/Carton



VENTILATION



COMFORTABLE



LIGHT WEIGHT



WEARPROOF



Hi-Viz  
Green



Hi-Viz  
Orange



Black





REFLECTIVE WORKING BELT WITH STRAPS

Shapes : Waist Belt With Straps  
Material : Durable Nylon & Polyester  
Reflective Tape : Side & Back  
Color : Hi- Viz Green / Hi- Viz Orange / Black

- Adjustable Strap With Buckle
- High Quality Stitching Breathable Mesh
- Velcro Fasteners Easy Use

Package:  
1 PC/Polybag, 25 PCS/Carton,  
48\*23\*25CM, 8 KGS/Carton



X-BRACE SUPPORT WORKING BELT WITH STRAPS

Shapes : X-Brace Support Waist Belt With Straps  
Material : High Quality Stitching Breathable Mesh & TPR  
Color : Black

- Adjustable Strap With Buckle
- High Quality Stitching Breathable Mesh
- Velcro Fasteners Easy Use

Package:  
1 PC/Polybag, 25 PCS/Carton,  
48\*23\*25CM, 8 KGS/Carton







 In Stock

## LIGHT WEIGHT EVA KNEE PADS

Shell : Non-Marking Foamed EVA

Liner : Comfortable Polyester Loop-pile

Band : Adjustable Elastic Strap

- Comfortable Fit
- Large Size And Sturdiness Durability
- Velcro Fasteners Easy Use

Package:

1 PC/Polybag, 20 PCS/Carton,  
41\*38\*31CM, 3.5 KGS/Carton



VENTILATION



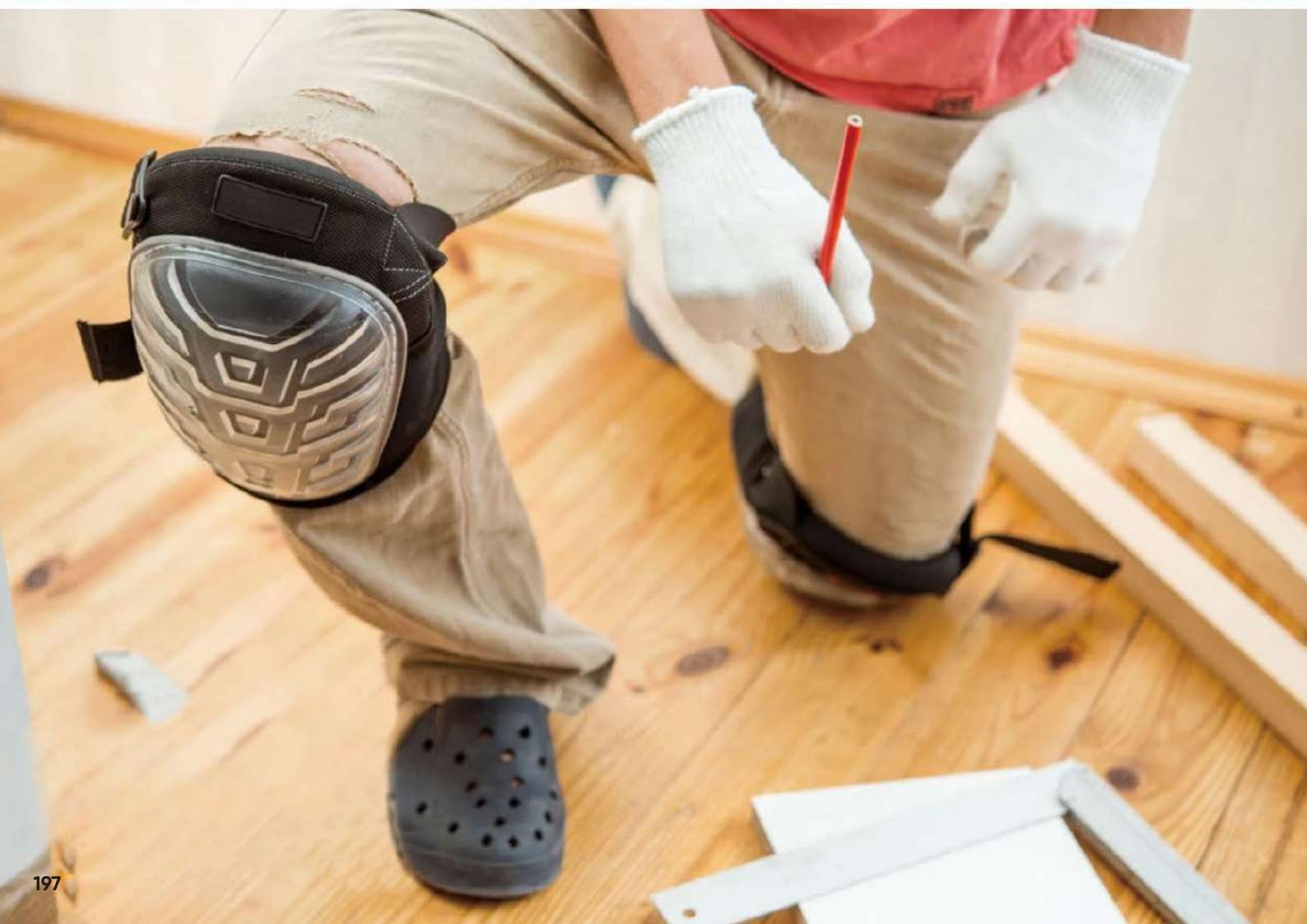
COMFORTABLE



LIGHT WEIGHT



WEARPROOF





### PROFESSIONAL GEL KNEEPADS

Shell : Heavy Duty Non-Marking PVC+TPR  
 Liner : Breathable Mesh Fabric  
 Band : Adjustable Elastic Strap  
 Layering : Shock Absorption Foamed Gel

- Comfortable Fit
- Large Size And Sturdiness Durability
- Velcro Fasteners Easy Use

Package:  
 1 PC/Polybag, 10 PCS/Carton,  
 60\*48\*23CM, 8.5 KGS/Carton

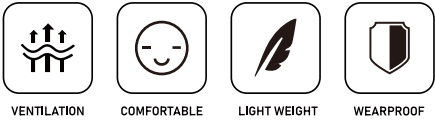


### PROFESSIONAL GEL KNEEPADS

Shell : Heavy Duty Non-Marking PVC+TPR  
 Liner : Breathable Mesh Fabric  
 Band : Adjustable Elastic Strap  
 Layering : Shock Absorption Foamed Gel

- Comfortable Fit
- Large Size And Sturdiness Durability
- Velcro Fasteners Easy Use

Package:  
 1 PC/Polybag, 10 PCS/Carton,  
 59\*40\*25CM, 7.8 KGS/Carton



**Shock Absorbtion Silica Gel Inner**  
 Foamed Silica Gel Inner can Greatly Reduce Crawling Knee Pressure, esp for Long-time Work





PROFESSIONAL GEL KNEEPADS

Shell : Heavy Duty Non-Marking PVC+TPR  
Liner : Breathable Mesh Fabric  
Band : Adjustable Elastic Strap With Buckle  
Layering : Shock Absorption Foamed Gel

- Comfortable Fit
- Large Size And Sturdiness Durability
- Velcro Fasteners Easy Use

Package:  
1 PC/Polybag, 10 PCS/Carton,  
48\*41\*40CM, 13.5 KGS/Carton



PROFESSIONAL GEL KNEEPADS

Shell : Heavy Duty Non-Marking PVC+TPR  
Liner : Breathable Mesh Fabric  
Band : Adjustable Elastic Strap  
Layering : Shock Absorption Foamed Gel

- Comfortable Fit
- Large Size And Sturdiness Durability
- Velcro Fasteners Easy Use

Package:  
1 PC/Polybag, 10 PCS/Carton,  
59\*43\*31CM, 7.5 KGS/Carton







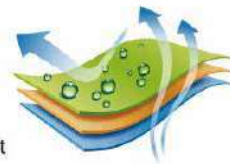
**Heavy Duty ABS Shell**

Non-Slip ABS Shell is Designed to Protect Knees from Nails, Screws, Glasses, Dirts etc



**Breathable Mesh Liner**

Soft and Breathable Mesh Liner  
Keep Your Knees from Sweet for All-day Comfort

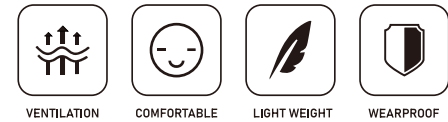


 In Stock

**PROFESSIONAL GEL KNEEPADS**

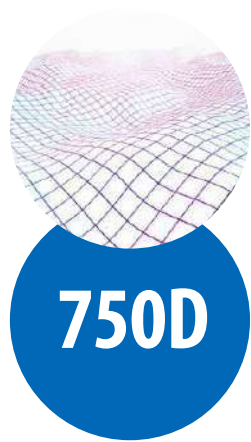
Shell : Heavy Duty Non-Marking PVC+TPR  
Liner : Breathable Mesh Fabric  
Band : Adjustable Elastic Strap  
Layering : Shock Absorption Foamed Gel

- Comfortable Fit
- Large Size And Sturdiness Durability
- Velcro Fasteners Easy Use



**Abrasion Resistant 750D Cordura**

Heavy Duty 750D Cordura Fabric are  
Built Tough for Long-lasting Durability



Breathable Mesh Liner

Abrasion Resistant 750D Cordura



Shock Absorption Silica Gel Inner

Up & Down Double Adjustable Straps

Heavy Duty ABS Shell











Full body safety harness for fall protection, work positioning, tower climbing, confined space.  
▪ EN 361 & EN 358 & EN 1497



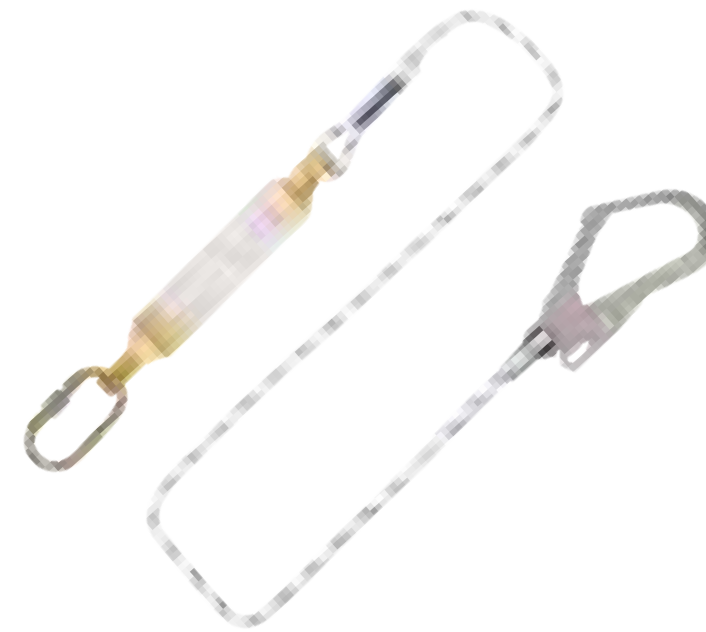
Full body safety harness for fall protection, work positioning, tower climbing.  
▪ EN 361 & EN 358



Full body safety harness for fall protection, work positioning.  
▪ EN 361 & EN 358



Full body safety harness for fall protection.  
▪ EN 361



Energy absorber single lanyard  
Length: 1.2m/2m  
▪ EN 354 & EN 355



Energy absorber twin lanyard  
Length: 1.2m/2m  
▪ EN 354 & EN 355



Adjustable Work positioning lanyard  
Length: Max.1.8m  
▪ EN 354 & EN 358



Adjustable Work positioning lanyard  
Length: Max.1.8m  
▪ EN 358



Back protector

High durable replaceable back protectors made from nylon can increase the service time of the harness



Full body harness for wind power tower climbing  
▪ EN 361 & EN 358



Temporary horizontal lifeline  
Length: 20m  
▪ EN 795 type C



Temporary vertical lifeline  
Length: 20m  
▪ EN 353-2



Seat podium for combining with full body harness



Suspension lanyard for confined space

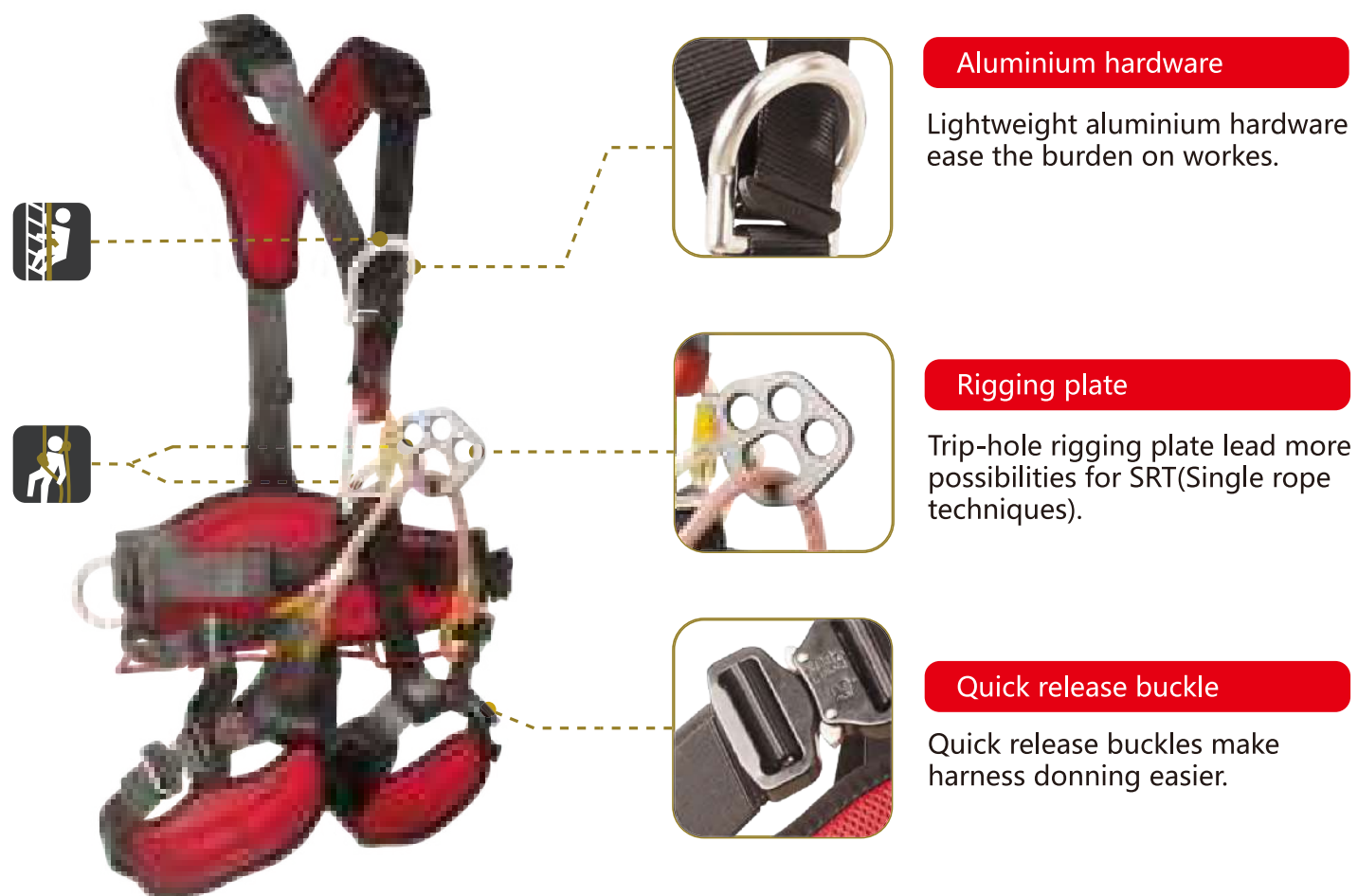


Extension energy absorber lanyard  
Length: 0.5m  
▪ EN 354 & EN 355



Energy absorber  
Tearing length: 1.5m  
▪ EN 355





#### Tools carrying system

Multiple gear loops allow more carrying of various tools.

SRT(Single rope techniques) harness for fall protection, tree climbing, arborist, rope access, rescue  
▪ EN 361 & EN 813 & EN 358



DRT(Double rope techniques) harness for fall protection, rope access, rescue  
▪ EN 361 & EN 813 & EN 358



DRT sit harness for rope access, rescue  
▪ EN 813 & EN 358



SRT sit harness for tree climbing, arborist, rope access, rescue  
▪ EN 813 & EN 358



Upper body straps for combining with sit harness to build a full body harness





### Tools Carrying system

Multiple gear loops allow more carrying of various tools.



Full body harness for fall protection, rope access, rescue  
▪ EN 361 & EN 813 & EN 358



Wire-core work positioning lanyard  
Length: Max.1.8m  
▪ EN 358



Asymmetric lanyard  
Length: 32cm & 68cm  
▪ EN 354



Swivel energy absorber twin lanyard  
Length: 1.2m/2m  
▪ EN 354 & EN 355



Energy absorber twin lanyard with super hook  
Length: 1.2m/2m  
▪ EN 354 & EN 355

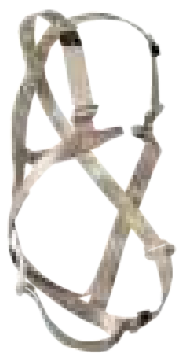


Safety helmet



Safety helmet





Anti-static full body harness for fall protection, ladder climbing  
▪ EN 361



Anti-static energy absorber twin lanyard  
Length: 1.2m/2m  
▪ EN 354 & EN 355



10.5mm static rope  
Material: Nylon  
▪ EN 1891 type A



11mm static rope  
Material: Nylon  
▪ EN1891 type A



Screw lock D-shape carabiner  
Material: Aluminium  
Opening: 25mm  
▪ EN 362 class B



Auto lock D-shape carabiner  
Material: Aluminium  
Opening: 25mm  
▪ EN 362 class B



Snap hook  
Material: Aluminium  
Opening: 24mm  
▪ EN 362 class T



Swivel auto lock hook  
Material: Aluminium  
Opening: 24mm  
▪ EN 362 class T



9mm static rope  
Material: Nylon  
▪ EN 1891 type A



10mm static rope  
Material: Nylon  
▪ EN 1891 type A



12mm static rope  
Material: Nylon  
▪ EN 1891 type A



11mm antflaming static rope  
Material: Aramid / Nylon  
▪ EN 1891 type A



Oval quick link  
Material: Stainless steel  
Size: 5/6/8/10/12mm  
▪ EN 362 class Q



Delta quick link  
Material: Stainless steel  
Size: 5/6/8/10/12mm  
▪ EN 362 class Q



Super safety hook  
Material: Steel  
Opening: 56mm  
▪ EN 362 class A



Safety hook  
Material: Aluminium  
Opening: 65mm  
▪ EN 362 class A



Screw lock oval carabiner  
Material: Steel  
Opening: 18mm  
▪ EN 362 class B



Auto lock oval carabiner  
Material: Steel  
Opening: 20mm  
▪ EN 362 class B



Ultra-light carabiner  
Material: Aluminium  
Opening: 34mm  
▪ EN 12275



Light carabiner  
Material: Aluminium  
Opening: 23mm  
▪ EN 12275



Safety hook  
Material: Aluminium  
Opening: 65mm  
▪ EN 362 class A



Super safety hook  
Material: Aluminium  
Opening: 110mm  
▪ EN 362 class A



Fall arrester  
Material: Steel  
Rope diameter: 16mm  
▪ EN 353-2



Fall arrester for wire  
Material: Steel  
Wire diameter: 8mm  
▪ EN 353-2



Auto lock D-shape carabiner  
Material: Steel  
Opening: 25mm  
▪ EN 362 class B



Snap hook  
Material: Steel  
Opening: 17mm  
▪ EN 362 class T



Auto lock oval carabiner  
Material: Aluminium  
Opening: 20mm  
▪ EN 362 class B



Auto lock pear-shape carabiner  
Material: Aluminium  
Opening: 23mm  
▪ EN 362 class B



Fall arrester  
Material: Steel  
Rope diameter: 12mm  
▪ EN 353-2



Fall arrester  
Material: Steel  
Rope diameter: 12mm  
▪ EN 353-2



Fall arrester  
Material: Aluminium  
Rope diameter: 12mm  
▪ EN 353-2

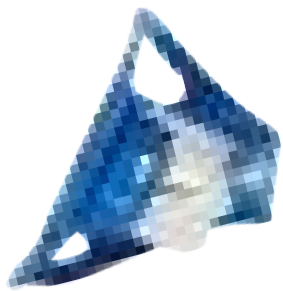


Mobile fall arrester  
Material: Aluminium  
Rope diameter: 12mm  
▪ EN 353-2





Mobile fall arrester  
Material: Aluminium  
Rope diameter: 12mm  
■ EN 353-2



Chest ascender  
Material: Aluminium  
■ EN 567 & EN 12841 type B



Large figure 8 descender  
Material: Aluminium



Figure 8 descender  
Material: Aluminium



Left hand ascender  
Material: Aluminium  
■ EN 567 & EN 12841 type B



Left hand ascender  
Material: Aluminium  
■ EN 567 & EN 12841 type B



Belay device  
Material: Aluminium  
■ EN 15151-2



Self breaking descender  
Material: Aluminium  
■ EN 15151-2



Single pulley with fixed sides  
Material: Aluminium  
Max rope diameter: 13mm  
■ EN 12278



Large double pulley with swivel sides  
Material: Aluminium  
Max rope diameter: 16mm  
■ EN 12278



Large single pulley with swivel sides  
Material: Aluminium  
Max rope diameter: 16mm  
■ EN 12278



Lifting pulley with rope clamp  
Material: Aluminium  
Max rope diameter: 13mm  
■ EN 12278



Zipline pulley  
Material: Aluminium  
Max rope diameter: 13mm  
■ EN 12278



Single pulley with swivel sides  
Material: Aluminium  
Max rope diameter: 13mm  
■ EN 12278



Adventure park pulley  
Material: Aluminium  
Max rope diameter: 13mm  
■ EN 12278



Zipline pulley with hand grips  
Material: Aluminium  
Max rope diameter: 13mm  
■ EN 12278

