



**JINHUA JECH TOOLS CO.,LTD**

④ No. 1448 Tongxi Road, Linjiang Industrial Park, Wucheng District,  
Jinhua City, Zhejiang, P. R. China

☎ 00-86-579-8221 0589/8221 2186

☎ 00-86-579-8221 2585

✉ E-mail: jech@jechsafety.com jech01@jechsafety.com

🌐 <http://www.jechsafety.com> <https://jechsafety.en.alibaba.com>



WWW.JECHSAFETY.COM



FACTORY SCENE

JECH

FALLING PROTECTION SYSTEM

JECH

FALLING PROTECTION SYSTEM

2023



**JINHUA JECH TOOLS CO.,LTD**

**THE PROFESSIONAL MANUFACTURER IN PERSONAL PROTECTIVE EQUIPMENT**

## DEVELOPMENT HISTORY OF THE COMPANY



# 07

In 2022, JECH's annual sales exceeded 60 million yuan. JECH was awarded as "Zhejiang High-tech Enterprise Research and Development Center". Mr. Feng Ming, the founder of Jinhua JECH, was hired as "Expert of the National Technical Committee of Individual Protective Equipment Standardization for Fall Protection Equipment Sub-Technical Committee".

# 06

JECH has 106 CE certificates, 40 UKCA certificates, 93 ANSI and CSA certificates. JECH also has 42 patents, including 36 utility model patents, 3 invention patents, 2 appearance design patents and 1 soft design patent.

# 05

JECH's 11 utility model patents were authorized in 2020.

# 04

JECH was awarded as "Safety Production Standardization Level 3 Enterprise" in 2021.

# 03

JECH had a new stage of development in 2018 with more than 10,000 square meters of new standardized factory building

# 02

Annual total output value rose 180% year-on-year in 2011.

# 01

JECH Tools was founded in 2010.



Jinhua JECH Tools Co.,Ltd is a manufacturer specializing in the production of high-building safety harness, safety belt, energy absorber lanyard, fall arrester lifeline, climbing supplies and other personal protection equipments.

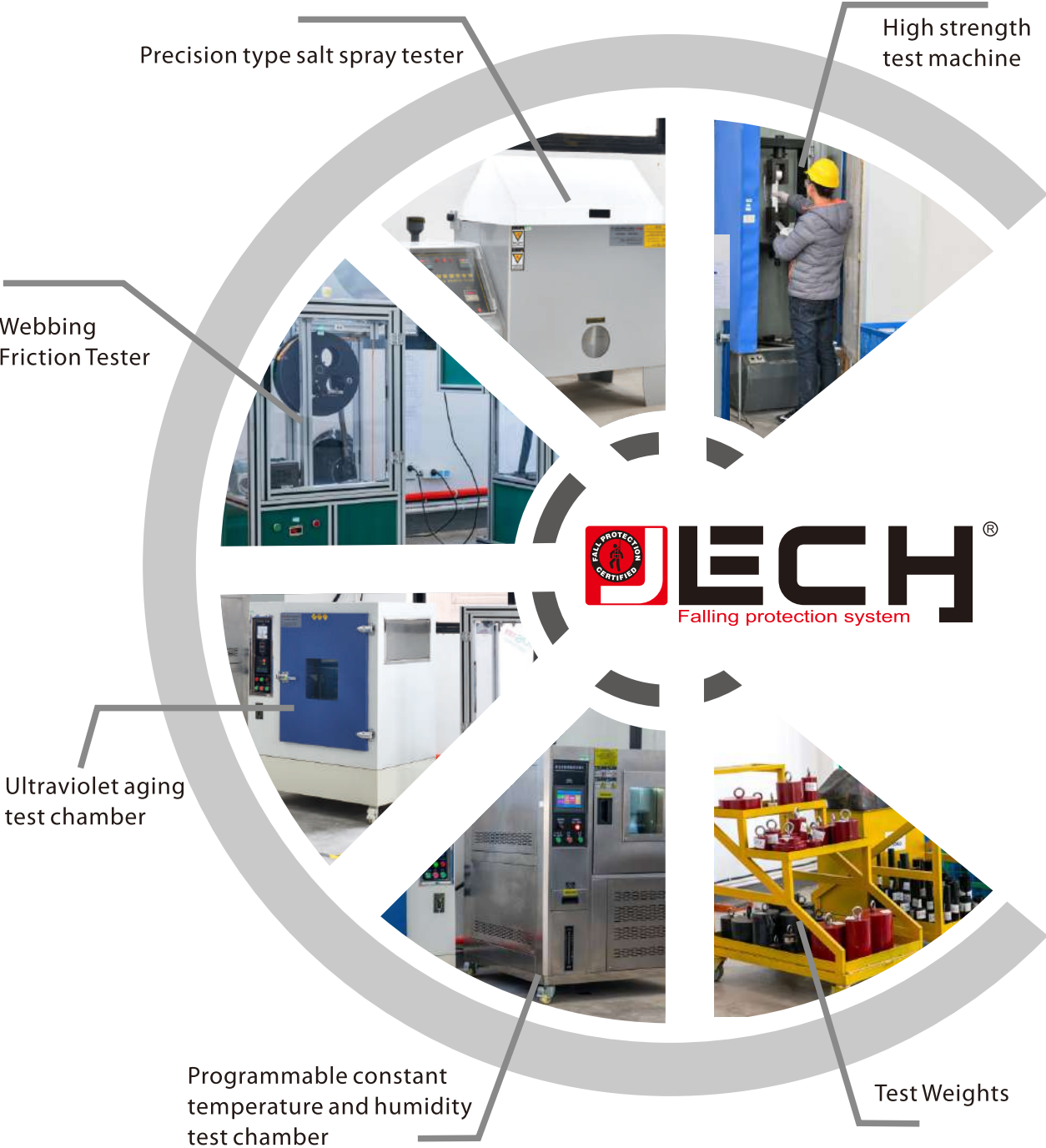
JECH Tools was founded in 2010, which has developed into a new building of more than 10,000 square meters with more than 120 employees. Jech Tools is the factory that has a modern production system integrating scientific research, production and sales.

The company has adhered to the "integrity, safety, science, and rapid" business principles, with the most advanced imported textile machinery, dyeing equipment, computer pattern sewing machines and various advanced processes for standardized production. By subdividing product portfolios, perfecting production processes and multi-layer quality inspection to strict control the each process. JECH has a professional international laboratory, which can carry out various safety standard tests.





JECH has invested more than 2 million dollars in scientific research. It has carried out a number of school-enterprise cooperation projects with the College of Engineering of Zhejiang Normal University, Zhejiang University of Technology, Zhejiang Xingzhi College and other universities. JECH has been awarded the honorary titles of "National High-tech Enterprise", "Zhejiang High-tech Enterprise Research and Development Center", "Zhejiang Province specialized in special new enterprise", "Jinhua Patent Demonstration Enterprise", "Safety production Level Three standard Enterprise" and so on. JECH strives to become the national and global leader in the industry of fall protection.



Comprehensive Performance Testers







EN361:2002 Full body harnesses  
EN362:2004 Connectors  
EN360:2002 Retractable type fall arresters  
EN354:2010 Lanyards  
EN355:2002 Energy absorbers  
EN353-2:2002 Guided type fall arresters including a flexible anchor line  
EN358:2018 Belts and lanyards for work positioning or restraint  
EN 364:1992 Test methods  
EN 795:2012 Anchor devices  
EN813-2008 Sit harnesses  
EN1497-2007 Rescue harnesses  
EN12277-2015+A1:2018 Mountaineering equipment - Harnesses  
EN 892-2012 Mountaineering equipment - Dynamic mountaineering ropes  
EN1891-1998 Low stretch kernmantel ropes



CSA Z259.10-18 Full body harnesses  
CSA Z259.11-17 Personal Energy Absorbers And Lanyards  
CSA Z259.12-16 Connecting components for personal fall arrest systems (PFAS)



AS/NZS 1891.1-2020 Manufacturing requirements for full body combination and lower body harnesses  
AS/NZS 1891.3-2020 Manufacturing requirements for fall arrest devices  
AS 1891.5-2020 Manufacturing requirements for lanyard assemblies and pole straps



Z359.1 The Fall Protection Code  
Z359.2 Minimum Requirements For A Comprehensive Managed Fall Protection Program  
Z359.3 Safety Requirements For Lanyards And Positioning Lanyards  
Z359.4 Safety Requirements For Assisted-Rescue And Self-Rescue Systems, Subsystems And Components  
Z359.6 Specifications And Design Requirements For Active Fall Protection Systems  
Z 359.11 Safety Requirements for Full Body Harness  
Z 359.12 Connecting Components for Personal Fall Arrest Systems  
Z359.13-2013 Personal Energy Absorbers And Energy Absorbing Lanyards  
Z359.14 Safety Requirements for Self-Retracting Devices for Personal Fall Arrest & Rescue Systems  
Z359.15-2014 Safety Requirements For Single Anchor Lifelines And Fall Arresters For Personal Fall Arrest Systems  
Z359.18-2017 Safety Requirements for Anchorage Connectors for Active Fall Protection Systems  
ANSI/ISEA 121-2018 American National Standard for Dropped Object Prevention Solutions



GB 6095-2021 Personal fall protection systems  
GB/T 6096-2020 Performance test methods for fall protection systems  
GB 24543 Safety ropes  
GB 24544 Retractable type fall arrester (*Participate in the development of the latest version of standards*)  
GB/T 23469 Connectors  
GB/T 24537 Guided type fall arrester including a flexible line  
GB/T 24538 Energy absorbers

# CONTENTS

<b>01 Full body safety harness</b>	<b>1</b>
<b>02 Waist belt</b>	<b>55</b>
<b>03 Safety Lanyards</b>	<b>60</b>
<b>04 Work positioning and restraint lanyard</b>	<b>62</b>
<b>05 Energy absorbing lanyard</b>	<b>63</b>
<b>06 Guided type fall arresters including a flexible anchor line</b>	<b>74</b>
<b>07 Anchor devices</b>	<b>75</b>
<b>08 Retractable type fall arresters</b>	<b>80</b>
<b>09 Climbing Equipment</b>	<b>90</b>
<b>10 Ropes</b>	<b>95</b>
<b>11 Fall Protection for Tools</b>	<b>99</b>
<b>12 Hardware</b>	<b>127</b>
▪ Scaffold hook	128
▪ Snap hook	131
▪ Carabiner	134
▪ D Ring	145
▪ Ring	147
▪ Adjustor	149
▪ Ascender	155
▪ Pulley	157
▪ Load Sharing Device	159
▪ Breaking derices	161
▪ Grab rope	163
▪ Roof Anchor	165
<b>13 Packing</b>	<b>170</b>







> 100069



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform

#### JE1069B

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest (EN361), with min breaking strength 25kN.
- Metal buckle type chest strap. Each 1 pc plastic pad on the cross of chest strap and shoulder strap.
- Adjustable chest strap and thigh strap ( 3 adjustable points).
- Ideally positioned sit strap for extended comfort.
- Package size: 10pcs, 48x25x25cm, 10/9kg

Full body safety harness 1



> 100059



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform



Work  
Positioning

#### JE1059B

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest (EN361), with min breaking strength 25kN.
- 2 Side D-ring on waist belt for work position purpose (EN358).
- Metal buckle type chest strap.
- Each 1 pc plastic pad on the cross of chest strap and shoulder strap.
- Adjustable chest strap and thigh strap, waist strap ( 4 adjustable points).
- The back pad is made up of mesh Net for better shock absorption and comfort of the user.
- Waistline adjustable from 81~121cm.
- Package size: 10pcs, 50x27x35cm, 15/14kg

Full body safety harness 2



> 100058



Construction & Maintenance Free Fall Arrest Elevated Work Platform Ladder Climbing Tower Harness

#### JE1058

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest (EN361), with min breaking strength 25kN .
- 2 webbing loops on front fall arrest (EN361), with min breaking strength 25kN.
- PE material buckle type chest strap.
- Each 1 pc plastic pad on the cross of chest strap and shoulder strap.
- Adjustable chest strap and thigh strap ( 3 adjustable points).
- Ideally positioned sit strap for extended comfort.
- Package size:10pcs,48x25x25cm,9.5/8.5kg

Full body safety harness 3



> 100074



Construction & Maintenance Free Fall Arrest Elevated Work Platform Ladder Climbing Tower Harness Work Positioning

#### JE1074

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest (EN361), with min breaking strength 25kN.
- 2 Side D-ring on waist belt for work position purpose (EN358)
- 2 webbing loops on front for fall arrest EN361 .PE material buckle type chest strap.
- Each 1 pc plastic pad on the cross of chest strap and shoulder strap.
- Adjustable chest strap and thigh strap, waist strap ( 4 adjustable points).
- The back pad is made up of mesh Net for better shock absorption and comfort of the user.
- Waistline adjustable from 81-121cm
- Package size:10pcs,50x27x35cm,14/13kg

Full body safety harness 4





> 100068



JE1069A

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest (EN361), with min breaking strength 25kN.
- Plastic buckle type chest strap.
- Each 1 pc plastic pad on the cross of chest strap and shoulder strap.
- Adjustable chest strap and thigh strap ( 3 adjustable points).
- Ideally positioned sit strap for extended comfort.
- Package size: 10pcs, 48x25x25cm, 9/8kg

Full body safety harness 5



> 100070



JE1069C

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring with extender for fall arrest (EN361), with min breaking strength 25kN.
- The separate extender 1m {300018(JE900018)} with EN354.
- Plastic buckle type chest strap.
- Each 1 pc plastic pad on the cross of chest strap and shoulder strap.
- Adjustable chest strap and thigh strap ( 3 adjustable points).
- Ideally positioned sit strap for extended comfort .
- Package size: 10pcs, 48x25x25cm, 9/8kg

Full body safety harness 6



> 100047



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform

#### JE1047

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest (EN361), with min breaking strength 25kN. Metal buckle type chest strap.
- Adjustable chest strap, shoulder strap and thigh strap.( 5 adjustable points)
- Ideally positioned sit strap for extended comfort.
- Package size:10pcs,48x25x25cm,10/9kg

Full body safety harness 7



> 100119



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform



Ladder  
Climbing



Tower  
Harness

#### JE1119

- 45mm polyester webbing with min breaking strength 25kN
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest (EN361), with min breaking strength 25kN.
- 2 pc front attachment D-ring for fall arrest (EN361), with min breaking strength 25kN. Metal buckle type chest strap.
- Adjustable chest strap, shoulder strap ( 5 adjustable points) and thigh strap.
- Ideally positioned sit strap for extended comfort.
- Package size:10pcs,48x25x25cm,12/11kg

Full body safety harness 8





> 100201



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform



Retrieval  
Confined Spaces

#### JE125201

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.

- 1 pc dorsal attachment D-ring for fall arrest (EN361), with min breaking strength 25kN.
- 1 pc front attachment D-ring for fall arrest (EN361), with min breaking strength 25kN.
- 2 webbing loops on shoulder strap for fall arrest (EN361).
- Adjustable chest strap, shoulder strap and thigh strap( 5 adjustable points).

- Ideally positioned sit strap for extended comfort.
- Package size:10pcs, 48x25x25cm,14/13kg

Full body safety harness 9



> 100004



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform



Ladder  
Climbing



Tower  
Harness



Rescue



Retrieval  
Confined Spaces

#### JE145002N

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.

- Adjustable dorsal high strength forged D-ring for fall arrest(EN361), min breaking strength 25kN.
- Frontal chest attachment D-ring for rescue(EN1497), min breaking strength 25kN.
- 2pcs side D-rings on shoulder strap for rescue (EN1497), with min breaking strength 25kN.
- Adjustable chest & shoulder & thigh strap (5 adjustable points).

- Quick release buckle on chest & thigh strap for easy handing , with min breaking strength 16kN .
- The back pad is made up of mesh Net for better shock absorption and comfort of the user.
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- Capacity of harness:100kgs.
- Package size:10PCS,55X25X30CM,16/15KG

Full body safety harness 10



> 100013



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform

#### JE115009N

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.

- Adjustable dorsal high strength forged D-ring for fall arrest(EN361) ,min breaking strength 25kN.
- Adjustable chest & shoulder & thigh strap (5 adjustable points).
- Quick release buckle on chest & thigh strap for easy handing ,with min breaking strength 16kN.

- The back pad is made up of mesh Net for better shock. absorption and comfort of the user.
- Package size:10PCS,55X25X34CM,16/15KG



> 100001



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform



Ladder  
Climbing



Tower  
Harness



Rescue

#### JE125001N

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.

- Adjustable dorsal high strength forged D-ring (EN361) and frontal D-ring (EN361) for fall arrest, min breaking strength 25kN
- Frontal chest attachment D-ring for rescue(EN1497), min breaking strength 25kN.
- Adjustable chest & shoulder & thigh strap (5 adjustable points).
- Quick release buckle on chest & thigh strap for easy handing ,with min breaking strength 16kN.

- The back pad is made up of mesh Net for better shock absorption and comfort of the user.
- Capacity of harness:100kgs.
- Package size:10PCS,55X25X34CM,16/15KG





> 100002



#### JE145001N

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable dorsal high strength forged D-ring (EN361) and frontal D-ring (EN361) for fall arrest, min breaking strength 25kN
- Frontal chest attachment D-ring for rescue(EN1497), min breaking strength 25kN .
- 2 Side D-ring on waist belt for work position purpose (EN358).
- Adjustable chest &shoulder & thigh strap (6 adjustable points).
- Quick release buckle on chest & thigh strap for easy handing ,with min breaking strength 16kN.
- The back pad is made up of mesh Net for better shock absorption and comfort of the user.
- Waistline adjustable from 81 ~121 cm ; Capacity of harness:100kgs .
- Package size:4PCS,50X25X30CM,12/11KG



> 100035



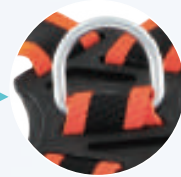
#### JE125003

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable dorsal high strength forged D-ring (EN361) and frontal D-ring (EN361) for fall arrest, min breaking strength 25kN
- Adjustable chest &shoulder & thigh strap (5 adjustable points).
- Quick release buckle on chest & thigh strap for easy handing ,with min breaking strength 16kN.
- The back pad is made up of mesh Net for better shock absorption and comfort of the user.
- Capacity of harness:100kgs.
- Package size:10PCS,55X25X34CM,16/15KG

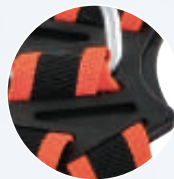


> 100003

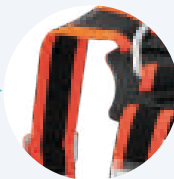
The dorsal D-ring, meeting EN361 standard, applies to all sorts of falling protection.



The plastic thickening backboard makes the falling distance shorter.



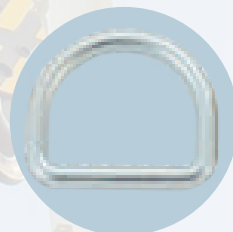
The shoulder strap is made of elastic webbing. It is of shock-absorbing function with more comfort.



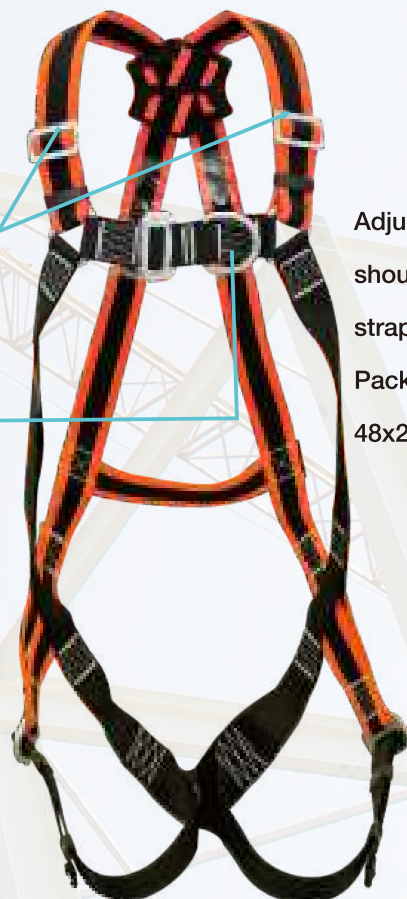
The dorsal strap makes it safer to protect workers from slipping off backside.

45mm polyester webbing with min breaking strength 25kN.  
Special design & high resistant polyethylene back plate for holding D-ring even after the fall.  
The webbing is stretchable for comfort .  
Adjustable dorsal high strength forged D-ring for fall arrest(EN361) ,min breaking strength 25kN.

The two buckles on the shoulder strap are suitable for people of all heights.



Frontal chest attachment D-ring for rescue(EN1497)  
min breaking strength 25kN



Adjustable chest & shoulder & thigh strap (5 adjustable points).  
Package size:10PCS, 48x25x27,15/14kg

JE125002N



> 100141



JE148141

- 45mm polyester webbing with min breaking strength 25kN
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest (EN361),with min breaking strength 25kN.
- 1 pc front attachment D-ring for fall arrest and rescue(EN361&EN1497),with min breaking strength 25kN.
- 2 Side D-ring on waist belt for work position purpose (EN358).
- The center D-ring on waist for sit harness (EN813).
- Comfort pad on back connected to shoulder strap. Soft pad on waist support belt and thigh belt is made up of mesh and net for better shock absorption and comfort of the user.
- Soft back support length:760mm. Waistline adjustable from 85~128cm.
- Adjustable shoulder strap, thigh strap and waist belt ( 5 adjustable points).
- Ideally positioned sit strap for extended comfort. Capacity of harness:100kgs.
- Quick release buckle on thigh strap for easy handing ,with min breaking strength 16kN.
- Package size:4pcs,50x25x30cm,12/11kg

Full body safety harness 16



High-strength PE Webbing

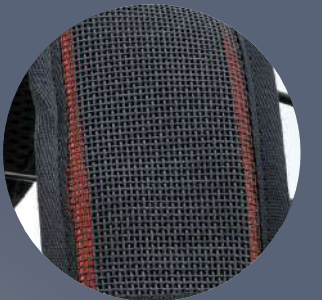


100% premium synthetic polyester with breaking strength at 5000lbs corrosion resistance ,wear resistance & thermostability

3D-rings



3D-rings made by forging aluminium in high strength. One back dorsal ring for fall arrest,rescue and travel restrain with min breaking strength 5000pounds 2 aluminium alloy D-rings for work position & travel restrain.



NET CLOTH

Breathable And Comfortable Mesh On Pad For Back ,shoulder And Thigh



FASTBUCKLE IN ALUMINIUM QUALITY

Lighter ,the Advanced Technology &smoothly Wearing



HEAT PRESSING WAIST PADDING

3 D Waist Cushion Increases Comfort And Reduces The Fatigue Caused By The Weight Of Tools Hanging On The Harness And Shoulders, Always Keep The Wearer Comfortable.



TONGUE AND BUCKLE

There is grommet on thigh strap and Waist strap with tongue buckle

SEAT PAD

With 2pcs D-rings, comfortable and soft eva pad include inner aluminium plate It is detachable if needless



> 100025

▲ ANSI Z359.11



Construction & Maintenance



Free Fall Arrest



Elevated Work Platform



Ladder Climbing



Tower Harness



Rescue



Work Positioning

- Capacity of harness:100kgs.
- Package size:4pcs,60x50x30cm,15/14kg

☒ Full body safety harness ☑



> **100041**

- Material:EVA cushion with aluminum alloy U-shaped plate inside
- 2 pcs D-Ring (Aluminium or Alloy steel)
- 2 pcs Adjustable buckle(Alloy steel)
- Size:20cmX50cm



## Workplace Situation



Rescue



Construction  
Protection



External Wall  
Cleaning



Air Conditioning  
Installation







> 100033



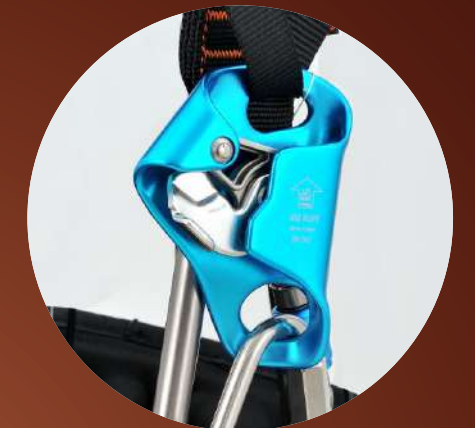
> 100034

	Models:	100033	100034
01	100% Polyester Webbing Material	Min breaking strength 25kN	
02	Webbing Width 45MM	✓	✓
03	5 forged large D-ring in aluminium (5000lbs)	✓	✓
04	Fast luminiun buckle	✓	✓
05	Aluminium carabiner	✓	✓
06	Heat pressing 3D waist padding with colored surface cloth	✓	✓
07	Triangular ring	✗	✓
08	Ascender in aluminium	✗	✓
09	Dorsal high quality EVA padding with colored surface cloth	✓	✓
10	Thigh high quality EVA padding with colored surface clot	✓	✓
11	Capacity of harness	130 lbs--310 lbs (59~140kg)	
12	Package size	5pcs 55x25x34cm 14/13kg	
13	Standard	EN361 EN358 EN813 EN1497	
14	Workplace		

▣ Full body safety harness▣



Forging Aluminium D-rings



Aluminium Asceader



Fast Buckle In Aluminium Quality



Heat Pressing Waist Padding



> 100140

CE UK CA EN361 EN358 EN813 EN1497



#### > JE138141B

- 45mm polyester webbing with min breaking strength 25kN
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest (EN361),with min breaking strength 25kN.
- 2 webbing eyes on chest for fall arrest and rescue(EN361&EN1497),with min breaking strength 25kN.
- 2 Side D-ring on waist belt for work position purpose (EN358).
- 2 webbing eyes on waist for hanging tools only.
- Comfort pad on back connected to shoulder strap. Soft pad on waist support belt and thigh belt is made up of mesh and net for better shock absorption and comfort of the user.
- Soft back support length:760mm. Waistline adjustable from 94~120cm.
- Adjustable shoulder strap, thigh strap and waist belt ( 10 adjustable points).
- Ideally positioned sit strap for extended comfort.
- Capacity of harness:100kgs.
- Quick release buckle on thigh strap for easy handing ,with min breaking strength 16kN.
- Package size:4pcs,50x25x30cm,12/11 kg

> Full body safety harness



> 100142

CE UK CA EN361 EN358 EN813 EN1497



	Models:	100140	100142
1	100% Polyester Webbing Material	★	★
2	Webbing Width 45MM	★	★
3	Dorsal stamperd aluminium D-ring (5000lbs)	★	★
4	Fast Adjustor	Steel	Aluminium
5	Work position aluminium D-ring (5000lbs)	★	★
6	Dorsal Pad	Normal EVA black pad	High quality EVA with colored surface cloth
7	Waist pad	Normal EVA black pad	Heat pressing 3D waist padding with colored surface cloth
8	Thigh Pad	Normal EVA black pad	High quality EVA with colored surface cloth
9	Capacity of harness	130 lbs--310 lbs (59~140kg)	130 lbs--310 lbs (59~140kg)

> Full body safety harness





> **100050**



Construction  
& Maintenance



Free Fall  
Arrest



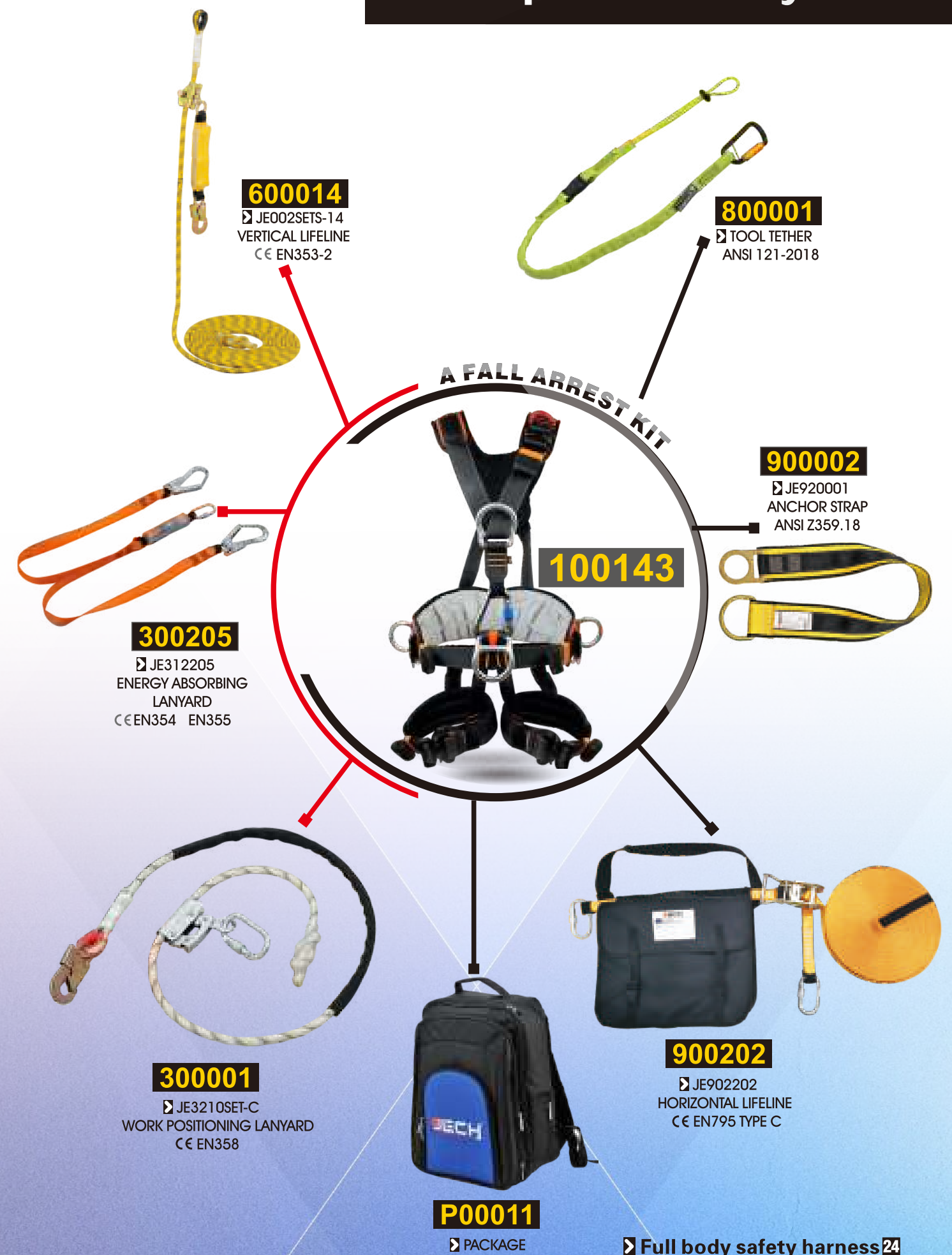
Elevated  
Work Platform

#### JE136103A

- 45mm polyester webbing with min breaking strength 25kN
- Adjustable dorsal aluminum alloy D-ring for fall arrest, rescue and travel restrain with min breaking strength 25kN
- 2pcs side D-rings on waist belt for work position & travel restrain.
- Finished webbing ends with web holder
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable shoulder & thigh & chest strap (6 adjustable points)
- There is grommet on waist strap with tongue buckle
- Capacity of harness: 100kgs
- Package size: 4pcs, 50x25x30cm, 12/11kg

Full body safety harness

## Fall protection system







> 100048

▲ ANSI Z359.11; CSA Z259.10



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform

#### JE113048

- 45mm polyester webbing with min breaking strength 5000pounds.
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.Finished webbing ends with web holder .

- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Metal buckle type chest strap.
- Adjustable chest strap and thigh strap (3 adjustable points).
- Ideally positioned sit strap for extended comfort .

- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size: 10pcs,50x29x23cm,13/12kg

Full body safety harness 25



> 100049

▲ ANSI Z359.11; ANSI Z359.13



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform

#### JE113048SET

- 45mm polyester webbing with min breaking strength 5000pounds.
- Adjustable dorsal high strength forged D-ring for fall arrest,(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.Finished webbing ends with web holder .

- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Metal buckle type chest strap.
- Adjustable chest strap and thigh strap (3 adjustable points).
- Ideally positioned sit strap for extended comfort .
- 1 additional strap on back,1 shock absorber lanyard,1 steel snap hook .

- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:10pcs,50x29x30cm,19.5/18.5kg

Full body safety harness 26



> 100021

▲ ANSI Z359.11; CSA Z259.10



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform

#### JE115021

- 45mm polyester webbing with min breaking strength 5000pounds.
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds. Finished webbing ends with web holder .
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Metal buckle type chest strap.
- Adjustable chest strap, shoulder strap and thigh strap(5 adjustable points).
- Ideally positioned sit strap for extended comfort. 1 additional strap on back.
- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:10pcs,50x29x23cm,14/13kg

Full body safety harness27



> 100005

▲ ANSI Z359.11; CSA Z259.10



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform



Work  
Positioning

#### JE135005C

- 45mm polyester webbing with min breaking strength 5000pounds.
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.
- 2 pcs attachment D-ring on waist strap for work position(CLASS P)&travel restrain.
- Finished webbing ends with web holder .
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Metal buckle type chest strap.
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- Adjustable chest strap, shoulder strap and thigh strap(5 adjustable points) Ideally positioned sit strap for extended comfort. 1 additional strap on back.
- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:10pcs,50x29x28cm,19.5/18.5kg

Full body safety harness28





**> 100104**  
ANSI Z359.11  
CSA Z259.10  
JE136103G

- 45mm polyester webbing with min breaking strength 5000pounds.
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.
- 2 HIP D-rings for work position(CLASS P) ,& travel restrain. Finished webbing ends with web holder
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Metal buckle type chest strap.
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook
- Adjustable chest strap, shoulder strap, waist strap and thigh strap ( 6 adjustable points).
- The back pad is made up of mesh Net for better shock absorption and comfort of the user.
- There is grommet on thigh strap and waist strap with tongue buckle.
- Ideally positioned sit strap for extended comfort. Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:6pcs,50x29x37cm,17/16kg



**> 100103**  
ANSI Z359.11  
CSA Z259.10  
JE136103B



**> 100105**  
ANSI Z359.11  
CSA Z259.10  
JE136103H

	Models:	100103	100104	100105
1	100% Polyester Webbing Material	●	●	●
2	Webbing Width 45MM	●	●	●
3	PVC Lanyard keeper	●	●	●
4	Chest small D-ring	⊗	⊗	●
5	Dorsal stamperd large D-ring (5000lbs)	●	●	●
6	Shoulder pad	⊗	With soft shoulder and dorsal pad	large Soft pad with reflective tape
7	Work position	Stamped small D-ring (5000lbs)	Stamperd large D-ring (5000lbs)	Stamperd large D-ring (5000lbs)
8	Waist Belt	Normal belt with buckle	Grommet on belt with tongue buckle	Grommet on belt with tongue buckle
9	EVA Waist pad	●	●	●
10	Thigh Belt with grommet and tongue buckle	⊗	●	●
12	Adjustor (6 pcs)	●	●	●
13	Capacity of harness	130 lbs—310 lbs (59~140kg)		
14	Workplace			



> 100022

▲ ANSI Z359.11



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform

### JE115021S

- 45mm polyester webbing with min breaking strength 5000pounds.
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.
- Finished webbing ends with web holder .
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable shoulder & thigh &chest strap (5 adjustable points).
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- There is grommet on thigh strap with tongue buckle.
- Include separate extender {90016 (JE910016)}.
- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:10 PCS,50X29X30,21/20KG

Full body safety harness



> 100023

▲ ANSI Z359.11



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform

### JE115021N

- 45mm polyester webbing with min breaking strength 5000pounds.
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.
- Finished webbing ends with web holder .
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable shoulder & thigh &chest strap (5 adjustable points).
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- There is grommet on thigh strap with tongue buckle.
- Include separate extender {90018 (JE910018)}
- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:10 PCS,50X29X30,21/20KG

Full body safety harness





> 100051

▲ ANSI Z359.11



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform

#### JE113041N

- 45mm polyester webbing with min breaking strength 5000pounds.
- Adjustable dorsal high strength stamped D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.

- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable thigh &chest strap (3 adjustable points).
- Each 1 pc plastic semicircle ring under the pad on the chest strap plastic for hanging tools and hook.
- There is grommet on thigh strap with tongue buckle.

- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:10pcs 50x29x30cm 19/18kg

Full body safety harness



> 100014

▲ ANSI Z359.11



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform

#### JE133003N

- 45mm polyester webbing with min breaking strength 5000pounds.
- Adjustable dorsal high strength stamped D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.

- 2 pcs attachment D-ring on waist for work position(CLASS P)&travel restrain.
- Finished webbing ends with web holder.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Metal buckle type chest strap.
- Each 1 pc plastic ring under the pad on the chest strap plastic for hanging tools and hook.
- Adjustable chest strap and thigh strap(3 adjustable points).

- Ideally positioned sit strap for extended comfort;1 additional strap on back ;
- Capacity of harness:130 lbs~310 lbs(59~140kg)
- Package size:10pcs 50x29x25cm 18/17kg

Full body safety harness





> 100006

▲ANSI Z359.11; CSA Z259.10



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform

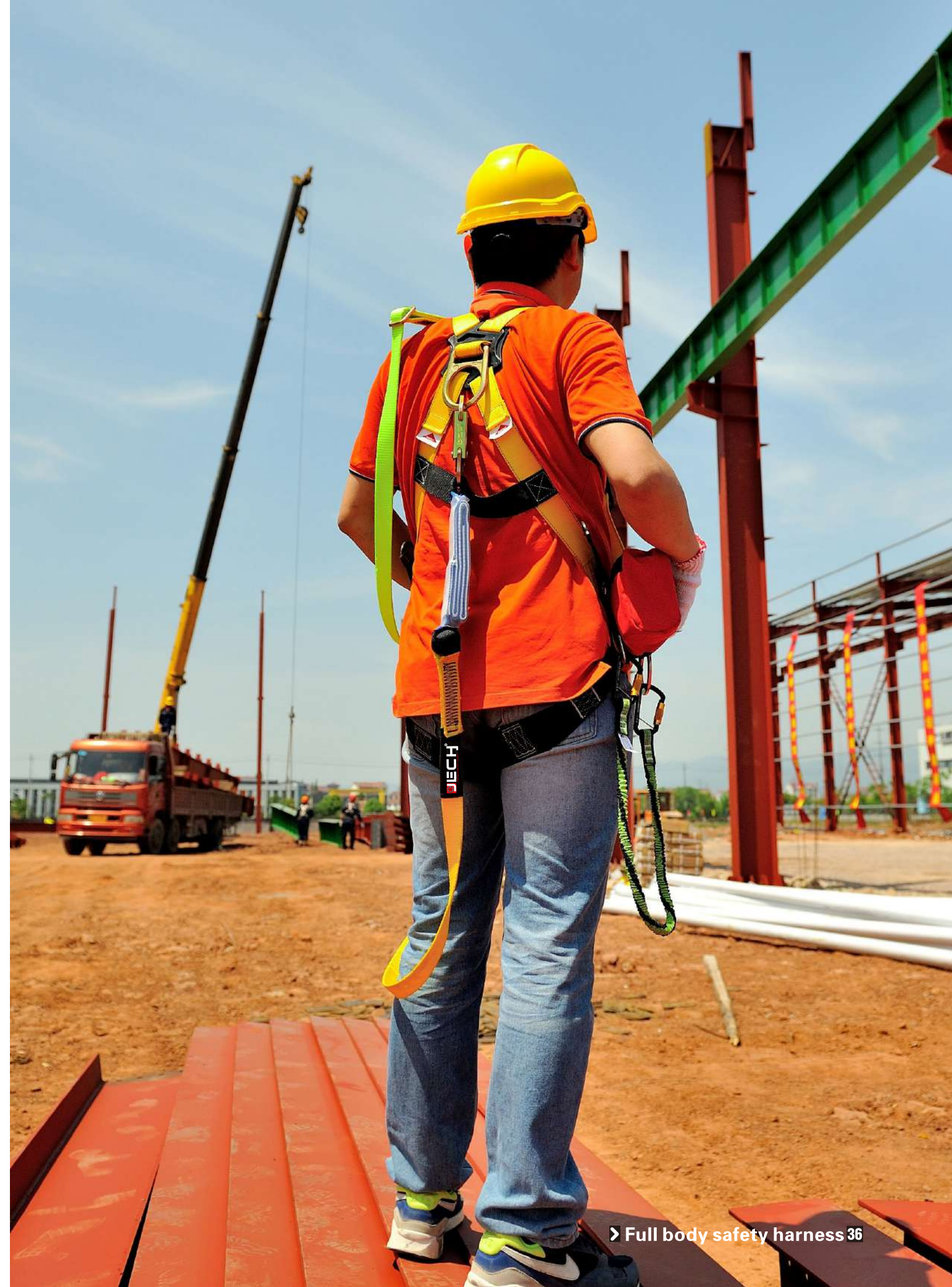


Work  
Positioning

#### JE135005B

- 45mm polyester webbing with min breaking strength 5000pounds .
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A), rescue and travel restrain with min breaking strength 5000pounds.
- 2 HIP D-rings for work position(CLASS P) ,& travel restrain. Finished webbing ends with web holder .
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Metal buckle type chest strap.
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- Adjustable chest strap, shoulder strap and thigh strap ( 5 adjustable points).
- There is grommet on thigh strap with tongue buckle.
- Ideally positioned sit strap for extended comfort .
- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:10pcs,50x29x32cm ,21/20kg

Full body safety harness



> Full body safety harness 36





> 100015

▲ ANSI Z359.11



JE133006N

- 45mm polyester webbing with min breaking strength 5000pounds.
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.
- 2 pcs attachment D-ring on waist for work position(CLASS P)&travel restrain.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Metal buckle type chest strap.
- Each 1 pc plastic ring under the pad on the chest strap plastic for hanging tools and hook.
- Adjustable chest strap, shoulder strap and thigh strap(5 adjustable points) ,Ideally positioned sit strap for extended comfort .
- There is grommet on thigh strap with tongue buckle.
- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:10pcs 50x29x32cm 20.5/19.5kg



> 100008

▲ ANSI Z359.11



JE135005P

New Model	Original Model	Characteristic	The soft pad with air holes ;Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A) ,rescue and travel restrain min breaking strength 5000 pounds ; 2 Hip D-rings for work position,travel restrain(CLASS P) with min breaking strength 5000pounds Adjustable chest ,shoulder & thigh strap (5 adjustable points).
100008	JE135005P(SM)	SM	
100009	JE135005P(2XL)	2XL	
100010	JE135005P(Blue)	Blue	
100011	JE135005P(Green)	Green	
100012	JE135005P(Yellow)	Yellow	

- 45mm polyester webbing with min breaking strength 5000pounds
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Each 1 pc plastic ring under the pad on the chest strap plastic for hanging tools and hook
- Capacity of harness:130 lbs~310 lbs(59~140kg)
- Package size:6pcs 50x29x28cm 15/14kg



> **100020**  
ANSI Z359.11  
JE165020H

- 45mm polyester webbing with min breaking strength 5000pounds.
  - Adjustable dorsal high strength stamped D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds .
- 
- 1 PC frontal D-ring for fall arrest(CLASS A) ,work position(CLASS P),rescue and travel restrain.
  - 2 pcs attachment D-ring on waist for work position(CLASS P)&travel restrain.
  - Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
  - Metal buckle type chest strap.
  - Each 1 pc plastic ring under the pad on the chest strap plastic for hanging tools and hook
  - Adjustable shoulder &chest strap and thigh strap(5 adjustable points)
  - Ideally positioned sit strap for extended comfort.
- 
- Package size:10pcs 50x29x23cm 18/17kg






> **100019**  
ANSI Z359.11  
JE145020H

Full body safety harness39



> **100018**  
ANSI Z359.11  
JE143020H

	Models:	100018	100019	100020
1	100% Polyester Webbing Material	●	●	●
2	Webbing Width 45MM	●	●	●
3	PVC Lanyard keeper	●	●	●
4	Dorsal stamperd large D-ring (5000lbs)	●	●	●
5	Chest small D-ring	●	●	●
6	Shoulder D ring for rescue	⊗	⊗	●
7	Adjustor	3 pcs	5 pcs	5 pcs
8	Work position	Stamped small D-ring (5000lbs)	Stamped large D-ring (5000lbs)	Stamped large D-ring (5000lbs)
9	Capacity of harness	130 lbs~310 lbs (59~140kg)		
10	Workplace	  		

Full body safety harness40





> 100026

▲ ANSI Z359.11



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform



Work  
Positioning

#### JE146026

- 45mm polyester webbing with min breaking strength 5000pounds.
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.
- 1 PC frontal D-ring for an alternate fall arrest(CLASS A) ,work position(CLASS P),rescue and travel restrain.
- 2 HIP D-rings for work position(CLASS P) ,& travel restrain.
- 2 webbing loops on shoulder strap for rescue and limited access purpose (CLASS E).
- Finished webbing ends with web holder. Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable chest strap, shoulder strap and thigh strap ( 5 Adjustable points).
- Ideally positioned sit strap for extended comfort.
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- Capacity of harness:130 lbs~310 lbs (59~140kg);Package size:10pcs,48x25x27cm,18/17kg

Full body safety harness41



> 100029

▲ ANSI Z359.11



Construction  
& Maintenance



Free Fall  
Arrest



Elevated  
Work Platform



Work  
Positioning

#### JE146026S

- 45mm polyester webbing with min breaking strength 5000pounds.
- Finished webbing ends with web holder .
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A) ,rescue and travel restrain min breaking strength 5000pounds. Adjustable frontal chest attachment D-ring for rescue, work position, travel restrain(CLASS P) with min breaking strength 5000pounds.
- 2pcs side D-rings on waist belt for work position(CLASS P)&travel restrain.
- Adjustable shoulder & thigh strap (4 adjustable points).
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:10PCS,48X25X27,17/16KG

Full body safety harness42



> 100027

▲ ANSI Z359.11



JE146026A

- 45mm polyester webbing with min breaking strength 5000pounds .
- Adjustable dorsal high strength stamped D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.

- 1 PC frontal D-ring for fall arrest(CLASS A) ,work position(CLASS P),rescue and travel restrain.
- 2 HIP D-rings for work position(CLASS P) ,& travel restrain.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable chest strap, shoulder strap and thigh strap ( 5 Adjustable points) Ideally positioned sit strap for extended comfort.
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.

- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:10pcs 48x25x27cm 17/18kg

Full body safety harness43



> 100030

▲ ANSI Z359.11



JE146026B

- 45mm polyester webbing with min breaking strength 5000pounds
- Adjustable dorsal high strength stamped D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.

- 1 PC frontal D-ring for fall arrest(CLASS A) ,work position(CLASS P),rescue and travel restrain.
- 2 HIP D-rings for work position(CLASS P) ,& travel restrain.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable shoulder strap and thigh strap ( 3 Adjustable points) Ideally positioned sit strap for extended comfort.

- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:10pcs 48x25x27cm 18/17kg

Full body safety harness44





> 100031

▲ ANSI Z359.11

9kV dielectric Resistance



JE146026H

- 45mm polyester webbing with min breaking strength 5000pounds.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A) ,rescue and travel restrain min breaking strength 5000pounds.
- Adjustable frontal chest attachment D-ring fore rescue, work position,travel restrain(CLASS P) with min breaking strength 5000pounds.
- 2pcs side D-rings on waist belt for work position(CLASS P)&travel restrain.
- Adjustable shoulder & thigh strap (4 adjustable points).
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:10pcs 50x29x30cm 19/18kg

Full body safety harness45



> 100032

▲ ANSI Z359.11

9kV dielectric Resistance



JE146026P

- 45mm polyester webbing with min breaking strength 5000pounds.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A) ,rescue and travel restrain min breaking strength 5000pounds.
- Adjustable frontal chest attachment D-ring fore rescue, work position,travel restrain(CLASS P) with min breaking strength 5000pounds.
- 2pcs side D-rings on waist belt for work position(CLASS P)&travel restrain.
- Adjustable shoulder & thigh strap (5 adjustable points).
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- Capacity of harness:130 lbs~310 lbs (59~140kg)
- Package size:6pcs 50x25x30cm 12/11kg

Full body safety harness46



> 100036

▲ ANSI Z359.11

Electrostatic Prevention  
Prevent Oil Pollution



- 45mm polyester webbing with min breaking strength 5000lbs
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest,with min breaking strength 25kN.
- 2 pcs attachment D-ring on waist for work position(CLASS P)&travel restrain.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Metal buckle type chest strap.
- Each 1 pc plastic ring under the pad on the chest strap plastic for hanging tools and hook
- Adjustable shoulder &chest strap and thigh strap(5 adjustable points)
- Capacity of harness:100kgs.
- Package size:6pcs,50x30x30cm,14/13kg

Full body safety harness47



> 100037

▲ ANSI Z359.11

Prevent Oil Pollution



- 45mm polyester webbing with min breaking strength 5000pounds .
- Adjustable dorsal high strength stamped D-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.
- 1 PC frontal D-ring for fall arrest(CLASS A) ,work position(CLASS P),rescue and travel restrain.
- 2 HIP D-rings for work position(CLASS P) ,& travel restrain.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable chest strap, shoulder strap and thigh strap ( 5 Adjustable points)
- Ideally positioned sit strap for extended comfort.
- Each 1 pc plastic triangular ring under the pad on the chest strap plastic for hanging tools and hook.
- Capacity of harness:100kgs
- Package size:6pcs,50x30x30cm,14/13kg

Full body safety harness48





> 100052

▲ ANSI Z359.11

9kV dielectric Resistance



#### JE145017

- 45mm polyester webbing with min breaking strength 5000pounds.
- Adjustable dorsal high strength webbing-ring for fall arrest(CLASS A),rescue and travel restrain with min breaking strength 5000pounds.
- 1 PC frontal D-ring for an alternate fall arrest(CLASS A) ,work position(CLASS P),rescue and travel restrain.
- 2 HIP D-rings for work position(CLASS P) ,& travel restrain.Finished webbing ends with web holder .
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable chest strap, shoulder strap and thigh strap ( 5 Adjustable points).
- Ideally positioned sit strap for extended comfort.
- Buckle and D-ring was insulated, special for electric company.

- Capacity of harness:130lbs-353lbs.
- Package size:10pcs,55x27x40cm,19/18kg

Full body safety harness 49



The frontal triangular rings are for hooks hanging when they are not used.



The frontal D-ring is applied for falling protection like ladder climbing.



The 2pcs side D-rings on the waist part are for positioning operation.

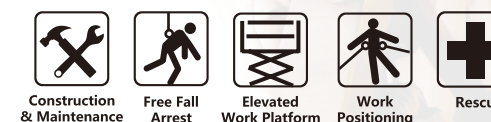


The dorsal attachment D-ring is suitable for all sorts of falling protection.

The webbing, made of **waterproof and fireproofing** material, is suitable for situations with sparks like electric welding, instead of high temperature occasion. The webbing of this kind is more oil resistant than the ordinary one.

> 100053

▲ ANSI Z359.11-2014



#### JE144017

- 45mm polyester webbing with min breaking strength 5000pounds. Finished webbing ends with web holder.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A) ,rescue and travel restrain min breaking strength 5000pounds.
- Adjustable frontal chest attachment D-ring fore rescue, work position,travel.restrain(CLASS P) with min breaking strength 5000pounds.
- 2pcs side D-rings on waist belt for work position(CLASS P)&travel restrain.
- Adjustable shoulder & thigh strap (8 adjustable points).
- Each 1 pc plastic triangular ring under the pad on the shoulder strap plastic for hanging tools and hook.
- Capacity of harness:130lbs-353lbs . Package size:10pcs,48x25x30cm,18/17kg

Full body safety harness 50



> 100056



#### JE115017

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest ,with min breaking strength 25kN.
- 2 webbing eyes on chest for fall arrest and rescue,with min breaking strength 25kN.
- Plastic buckle type chest strap. Comfort pad on back connected to shoulder strap.
- Soft pad on thigh belt is made up of mesh Net for better shock absorption and comfort of the user.
- Quick release buckle on thigh strap for easy handing ,with min breaking strength 16kN.
- Adjustable shoulder strap, thigh strap and chest belt(5 adjustable points).
- Capacity of harness:100kgs.
- Package size:10pcs,50x27x35cm,15.5/14.5kg

Full body safety harness 51



> 100057

9kV dielectric Resistance



#### JE138017

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest ,with min breaking strength 25kN.
- 2 webbing eyes on chest for rescue.
- 2 Side D-ring on waist belt for work position purpose .
- 2 webbing eyes on waist for hanging tools only.
- Comfort pad on back connected to shoulder strap.
- Soft pad on waist support belt and thigh belt is made up of mesh Net for better shock absorption and comfort of the user.
- Soft back support length:760mm; Waistline adjustable from 940-1200mm
- Adjustable shoulder strap, thigh strap and waist belt ( 8 adjustable points )
- Buckle and D-ring was insulated, special for electric company
- Capacity of harness:100kgs
- Package size:4pcs,55x25x34cm,14/13kg

Full body safety harness 52





## > 100054



### JE146028

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest ,with min breaking strength 25kN.
- 1 pc frontal attachment D-ring for rescue.
- Metal buckle type chest strap.2pcs side D-rings on waist support strap for work position (EN358).
- Soft pad on back, waist support belt and thigh belt is made up of mesh Net for better shock absorption and comfort of the user . Soft back support length:660mm.
- Waistline adjustable from 810-1210mm.
- Adjustable shoulder strap, waist strap, thigh strap and chest belt (6adjustable points ).
- Ideally positioned sit strap for extended comfort.

- Capacity of harness:100kgs
- Package size:4pcs,50x25x30cm,14/13kg



## > 100055



### JE155017

- 45mm polyester webbing with min breaking strength 25kN.
- Special design & high resistant polyethylene back plate for holding D-ring even after the fall.
- 1 pc dorsal attachment D-ring for fall arrest ,with min breaking strength 25kN
- 1 pc front attachment D-ring for fall arrest and rescue.
- 2 Side D-ring on waist belt for work position purpose .The center D-ring on waist for sit harness .
- Comfort pad on back connected to shoulder strap. Soft pad on waist support belt and thigh belt is made up of mesh Net for better shock absorption and comfort of the user. Soft back support length:760mm.
- Waistline adjustable from 850-1280mm.Adjustable shoulder strap, thigh strap and waist belt (8 adjustable points).
- Quick release buckle on thigh strap for easy handing ,with min breaking strength 16kN.

- Capacity of harness:100kgs .
- Package size:4pcs,50x25x30cm,13/12kg



> 100064

EN358



#### JE220006P

- Metal buckle type waist strap; Webbing width:45mm
- Waistline adjustable from 81-121cm
- 2pcs side D-ring on waist belt or work position purpose
- Soft back support length:660mm;Package size:10pcs,48x25x25cm,7/6kg



> 100065

EN358



#### JE231008P

- Metal buckle type waist strap; Webbing width:45mm
- Waistline adjustable from 81-121cm
- 3pcs side D-ring on waist belt for work position purpose
- Soft back support length:660mm;Package size:10pcs,48x25x28cm,8/7kg



> 100016

CE UK CA EN358



#### JE2001B

- Webbing width:45mm;Waistline adjustable from 81-121cm
- Metal buckle type waist strap
- 2pcs side D-ring on waist belt for work position purpose
- Soft back support length :660mm
- Package size:10pcs,48x25x25cm,7/6kg





## > 300032



Elevated  
Work Platform



Construction  
& Maintenance

### JE212004

- 1 D-ring
- Width: 50mm
- Include rope and snap hook
- Package size:20pcs,20/19kg
- Webbing: Polyester
- Length:1250mm
- Strength>22.2KN
- 50x25.5x42.5cm



## > 300033



Elevated  
Work Platform



Construction  
& Maintenance

### JE223004

- 2 D-rings
- Width: 58mm
- Include rope and big hook
- Package size:20pcs,26/25kg
- Webbing: Polyester
- Length:1250mm
- Strength>22.2KN
- 50x25.5x42.5cm



## > 300034



Elevated  
Work Platform



Construction  
& Maintenance

### JE220004P

- 2 D-rings
- Inside Width: 100mm
- Outside webbing: 45mm
- Strength>22.2KN
- Package size:20pcs,16/15kg
- Webbing: Polyester
- Length:680mm
- Length: 1250mm
- 53x25X35cm



## > 300035



Elevated  
Work Platform



Construction  
& Maintenance

### JE221010P

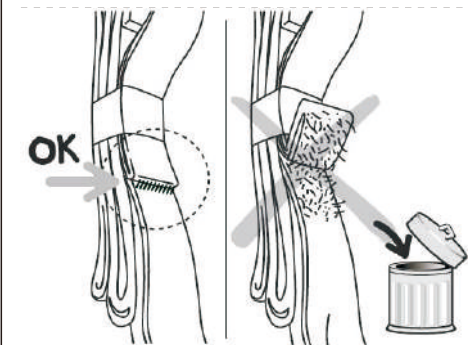
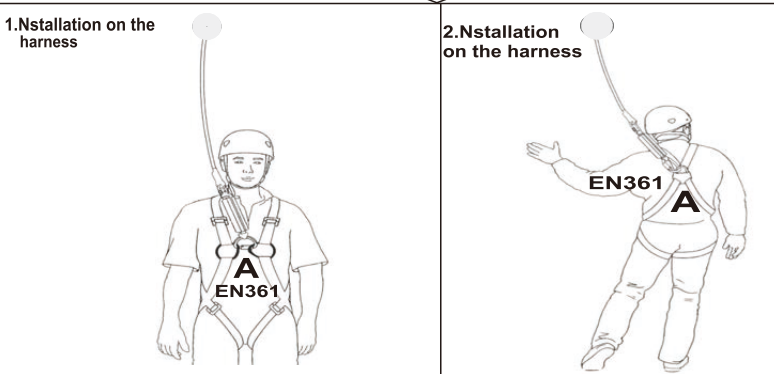
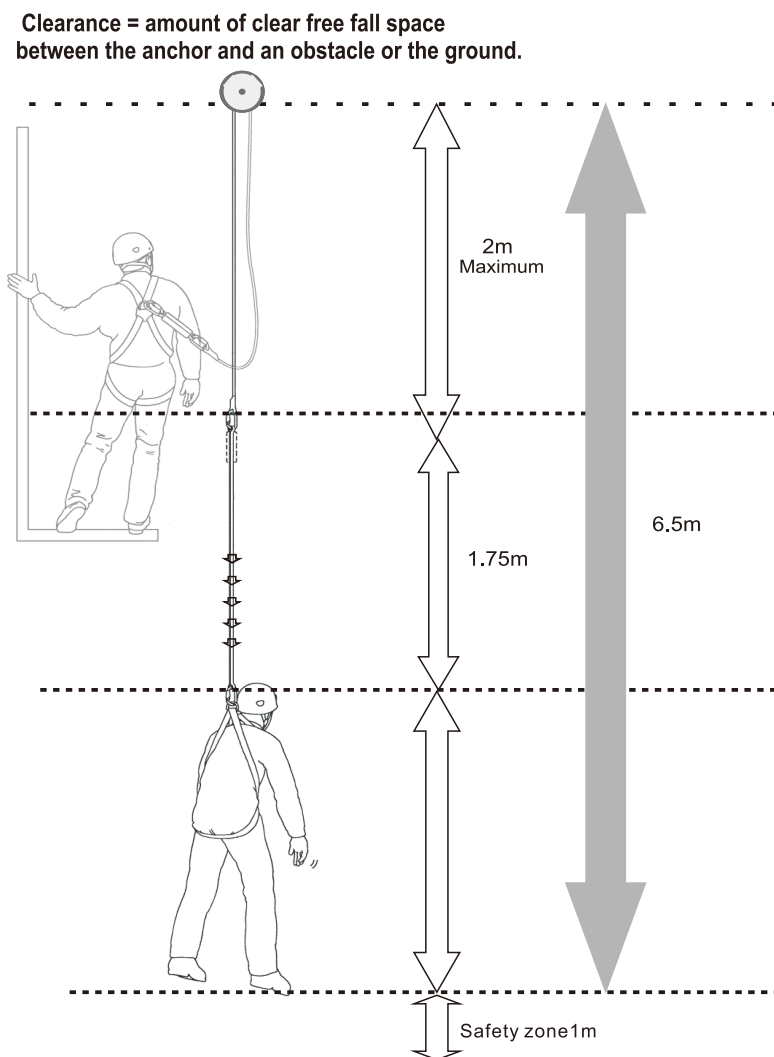
- 2 D-rings
- Width: 58mm
- Waist belt with soft pad Include rope and rope grap ,rotatable snap hook Strength>22.2KN
- Package size:10pcs,26/25kg
- Webbing: Polyester
- Length:1250mm
- 50x27X35cm

### Waist belt



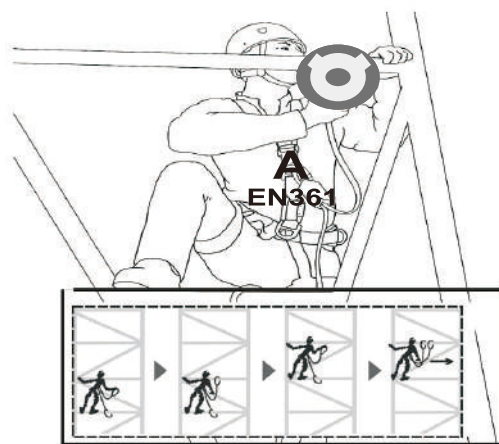


**LECH®**  
Falling protection system  
**Energy absorber lanyard**

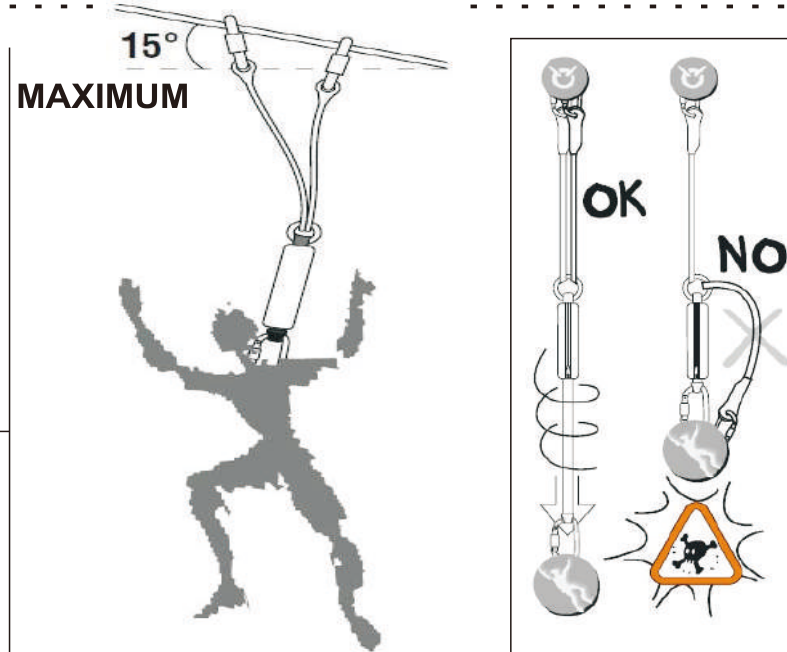
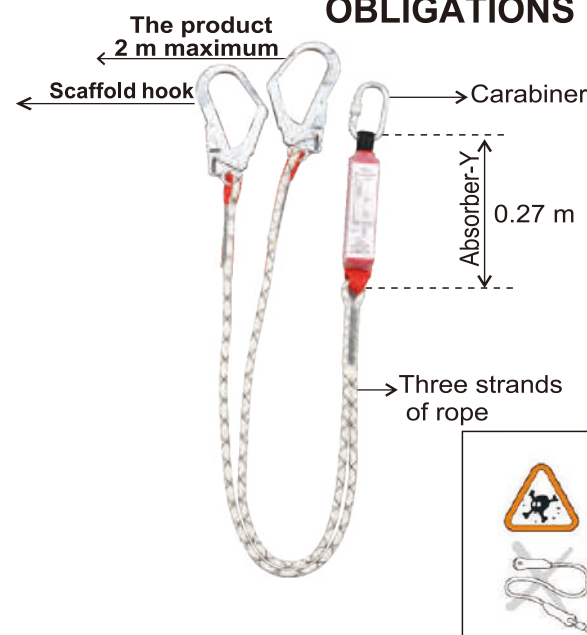


CSA Z259.11 ANSI Z359.13  
EN355

**Installation**



**OBLIGATIONS**



**300004**



**JE321007A**

- Single Karabiner (Optional)
- Single forged large hook
- Twist polyester rope: 13mm
- Length:1800mm(Include carabiner)
- Strength:25KN/5600LBS
- Package size:25PCS,22/21KG  
48X25X27cm



**300005**



**JE321007B**

- Single Karabiner (Optional)
- Single forged large hook
- Kernmantle polyester rope:12mm
- Length:1800mm(Include carabiner)
- Strength:25KN/5600LBS
- Package size:25PCS,22/21 KG  
48X25X27cm



**300028**



**JE322006**

- Single Karabiner
- Double forged large hooks
- Kernmantle polyester rope:12mm
- Length:1800mm
- Strength:25KN/5600LBS
- Package size:10PCS  
16.5/15.5KG, 45X25X25cm



**300026**



**JE321011**

- Double Karabiners
- Twist polyester rope: 13mm
- Length:1700mm(Include carabiner)
- Strength:25KN/5600LBS
- Package size:20PCS,  
12/11kg, 40X26X25cm





300007



**JE3007A**

- Twist polyester rope: 13mm
- Length: 1570mm
- Strength:25KN/5600LBS
- Package size:50pcs,
- 13.5/12.5kg,55x25x25cm



JE3007B



- Kernmantle rope:12mm
- Length: 1000/1500/2000mm
- Strength:25KN/5600LBS
- Package size:50pcs,
- 13.5/12.5kg,55x25x25cm



300001



**JE3210SET-C**

- Work positioning lanyard with rope grab
- Kernmantle rope: 14mm
- 1 rope grab,1 carabiner,1 snap hook
- 1 carabiner(Optional)
- Max.Length:2000mm
- Package size:10pcs
- 13/12kg,40x26x25cm



300031



**JE321031A/321031AUK**

- 1 carabiner (Optional)
- 1 forged large hook
- 1 adjustable buckle
- Twist rope diameter: 13mm
- Max. Length: 1285-2000mm
- Package size:25pcs
- 27/26kg,55x25x25cm



300010



**JE3007B-2**

- Kernmantle rope: 12mm
- 1 pc rope adjuster
- Max. Length: 1050-1650mm
- Package size:50pcs
- 18.5/17.5kg,55x26x30cm



300002



**JE3210SET-D**

- Work positioning and restraint lanyard with
- rope grab and connector
- Kernmantle rope diameter:12mm
- 1 rope grap(Aluminium)
- 1 snap hook
- 1 carabiner(Optional)
- Max. Length: 2000mm
- Package size:10pcs 40X26X25cm,12/11kg



300003



**JE3210SET-E**

- Work positioning and restraint lanyard with
- rope grab and connector
- Kernmantle rope diameter:14mm
- 1 rope grap(Aluminium)
- 1 snap hook
- 1 carabiner(Optional)
- Max. Length: 2000mm
- Package size:10pcs 40X26X25cm,13/12kg





**300008**



Free Fall  
Arrest



Elevated  
Work Platform

**JE3008**

- 1 carabiner
- 1 energy absorber
- 1 forged large hook
- Twist rope diameter: 13mm
- Max. Length: 1800mm
- Package size: 20pcs
- 23/22kg, 55x26x30cm



**300009**



Free Fall  
Arrest



Elevated  
Work Platform

**JE3008B**

- 2 carabiners (Optional)
- 1 energy absorber
- Kernmantel rope diameter: 12mm
- Max. Length: 2000mm (Include carabiner)
- Package size: 20pcs
- 23/22kg, 50x25x30cm



**300321**



Free Fall  
Arrest



Elevated  
Work Platform

**JE321205**

- Kernmantle rope: 12mm
- 1 pc rope adjuster, 1 pc snap hook
- 1 energy absorber, 1 big hook
- Max. Length: 1550~2000mm
- Package size: 10pcs
- 13.5/12.5kg, 48x33x17cm



**300322**



Free Fall  
Arrest



Elevated  
Work Platform

**JE321205-SN2**

- Kernmantle rope: 12mm
- 1 pc rope adjuster, 2 pcs snap hook
- 1 energy absorber
- Max. Length: 1460~2000mm
- Package size: 10pcs
- 11/10kg, 48x33x17cm







**300228**



Free Fall  
Arrest



Elevated  
Work Platform

**JE312226N**

- Material: polyester
- Energy Absorber Width: 45mm
- Webbing Width: 28mm
- Max. adjustable Length:1550mm-2000mm
- Two pcs forged steel scaffold hooks
- A steel carabiner (Optional)
- Two pcs steel webbing adjusters
- Package size:10PCS,17/16KG,40X26X25cm



**300211**



Free Fall  
Arrest



Elevated  
Work Platform

**JE322210W**

- Twin polyester webbing:25mm
- 1 pc D-ring
- 1 pc energy absorber
- 2 pcs big hooks
- 1700mm(Include carabiner)
- Package size:10pcs,17/16kg, 40x26x25cm



**300233**



Free Fall  
Arrest



Elevated  
Work Platform

**JE311233S**

- 1 pc carabiner
- 1 energy absorber
- 1 forged large hook
- Elastic webbing tube: 40mm
- Retracted length: 1300-1800mm
- Package size:20pcs,22/21 kg,55x26x30cm



**300207**



Free Fall  
Arrest



Elevated  
Work Platform

**JE312207**

- 1pc carabiner
- 1 energy absorber
- 2 forged large hook
- webbing tubular width:50mm
- Retracted length:1300-1800mm
- Package size:10pcs,19/18kg,48x25x25cm



**300226**



Free Fall  
Arrest



Elevated  
Work Platform

**JE311226A**

- Material: polyester
- Energy Absorber Width: 45mm
- Webbing Width: 28mm
- Max. adjustableLength:1550mm~2000mm
- 1 pc forged steel scaffold hooks
- A Steel carabiner (Optional)
- 1 pc steel webbing adjusters
- Package size:20PCS,23/22kg,48X25X27cm



**300206**



Free Fall  
Arrest



Elevated  
Work Platform

**JE312206N**

- Material: polyester
- Energy Absorber Width: 45mm
- Webbing is stretchable with width: 50mm
- Retracted Length:1380--1800mm
- The maximum length once the energy absorber released is 3700mm.
- Two pcs forged steel scaffold hooks
- A Steels Snap hook
- Package size:8PCS,21/20KG,48X25X25cm



**300237**



Free Fall  
Arrest



Elevated  
Work Platform

**JE311237N**

- Material: polyester
- Energy Absorber Width: 45mm
- Webbing is stretchable with width: 50mm
- Retracted length:1380-1800mm
- The maximum length once the energy absorber released is 3700mm.
- One pc forged steel scaffold hooks
- A Steels Snap hook
- Package size:10PCS,16/15KG,48X25X23cm



**300023**



Free Fall  
Arrest



Elevated  
Work Platform

**JE332001**

- 1 pc Aluminium carabiner
- 2 pcs Aluminium scaffold hook
- 1 pc Energy absorber
- Elastic webbing width:40mm
- RetractedLength:1250~1800mm
- Package size:10PCS,14/13KG,48X25X25cm



**300013**

▲ ANSI Z359.13



Free Fall  
Arrest



Elevated  
Work Platform

☒ **JE311015L**

- 1 pc USA snap hook
- 1pc USA forged large hook
- Elastic webbing tube width :35mm
- Max. length:6ft (1800mm )
- Package size:10 PCS; 13.5/12.5; 40x26x25



**300015**

▲ ANSI Z359.13



Free Fall  
Arrest



Elevated  
Work Platform

☒ **JE311015Y**

- 1 energy absorber
- 2 snap hook
- Elastic webbing: 35mm
- Max. length:6ft (1800mm )
- Package size:15pcs; 18/17kg; 48x25x25cm



**300238**

▲ ANSI Z359.13



Free Fall  
Arrest



Elevated  
Work Platform

☒ **JE311237Y**

- 1 snap hook 3600lbs
- 1 energy absorber
- 1 forged large hook
- webbing tubular width:50mm
- length:1300-1800mm
- Max. length:6ft (1800mm )
- Package size:10pcs,16/15kg, 48x25x23cm



**300213**

▲ ANSI Z359.13



Free Fall  
Arrest



Elevated  
Work Platform

☒ **JE312206**

- 1 snap hook 3600lbs
- 1 energy absorber
- 2 big hook 3600lbs
- webbing tubular width:50mm
- length:1300-1800mm
- Max. length:6ft(1800mm )
- Package size:8pcs,21/20kg,48x25x25cm



**300014**

▲ ANSI Z359.13



Free Fall  
Arrest



Elevated  
Work Platform

☒ **JE312015L**

- Twin shock absorber lanyard
- 1pc USA snap hook
- 2 pcs USA forged large hook
- Elastic webbing tube width :35mm
- Max. length:6ft(1800mm)
- Package size:8pcs; 18/17kg; 48x25x25cm



**300012**

▲ ANSI Z359.13



Free Fall  
Arrest



Elevated  
Work Platform

☒ **JE312015N**

- Twin shock absorber lanyard
- 3 snap hook
- Webbing tube width : 35mm
- Max. length:6ft (1800mm)
- Package size:10pcs; 18.5/17.5kg ; 48x25x25cm



**300202**

▲ ANSI Z359.13



Free Fall  
Arrest



Elevated  
Work Platform

☒ **JE322204C**

- Twin kernmantle rope:12mm
- 1 pc snap hook,1 energy absorber
- 2 pcs forged large hook
- Max. length:6ft (1800mm )
- Package size:8pcs; 21/20kg; 48x25x25cm



**300016**

▲ ANSI Z359.3



Free Fall  
Arrest



Elevated  
Work Platform

☒ **JE311016**

- 2pc USA snap hook (JE512011)
- Webbing width:30mm
- Max.length::4ft(1200mm)-6ft(1800mm)
- Package size:20pcs; 24/23kg; 50x25x25cm





**300024**

CE EN355 EN354



Free Fall  
Arrest



Elevated  
Work Platform

- 1pc snap hook(insulation)
- 2pcs scaffold hook(insulation)
- 1pc Energy absorber
- Polyurethane webbing width:45mm
- Length:1800mm
- Package size:8pcs; 21/20kg; 48X25X25cm



**300025**

CE EN355 EN354



Free Fall  
Arrest



Elevated  
Work Platform

- 1pc carabiner
- 1pc Energy absorber
- 1pc Scaffold hook
- Kernmantel rope diameter:12mm
- Max. Length:1800mm
- Package size:10pcs; 12/11kg; 40X26X25cm





**300027**

▲ ANSI Z359.13



Free Fall  
Arrest



Elevated  
Work Platform

☒ **JE311227**

- Material: polyester
- Energy Absorber Width: 45mm
- Webbing Width: 30mm,
- Max. length:6ft (1800mm )
- Two pcs stamp steel snap hook
- Package size:20 pcs
- 25/24KG,50X25X25cm



**300229**

▲ ANSI Z359.13



Free Fall  
Arrest



Elevated  
Work Platform

☒ **JE331227L**

- Material: polyester
- Energy Absorber Width: 45mm
- Webbing Width: 30mm,
- Max. length:6ft(1800mm )
- One pc stamp steel scaffold hook
- One pc stamp steel snap hook
- Package size:15PCS
- 25/24KG,50X25X25cm



**300212**

▲ ANSI Z359.13



Free Fall  
Arrest



Elevated  
Work Platform

☒ **JE332205L**

- Material: Polyester
- Energy Absorber Width: 45mm
- Webbing Width: 30mm,
- Max. length:6ft(1800mm )
- Two pcs stamp steel scaffold hooks
- One pc stamp steel snap hook
- Package size:8PCS
- 21/20KG,48X25X25cm



**300209**

▲ ANSI Z359.13



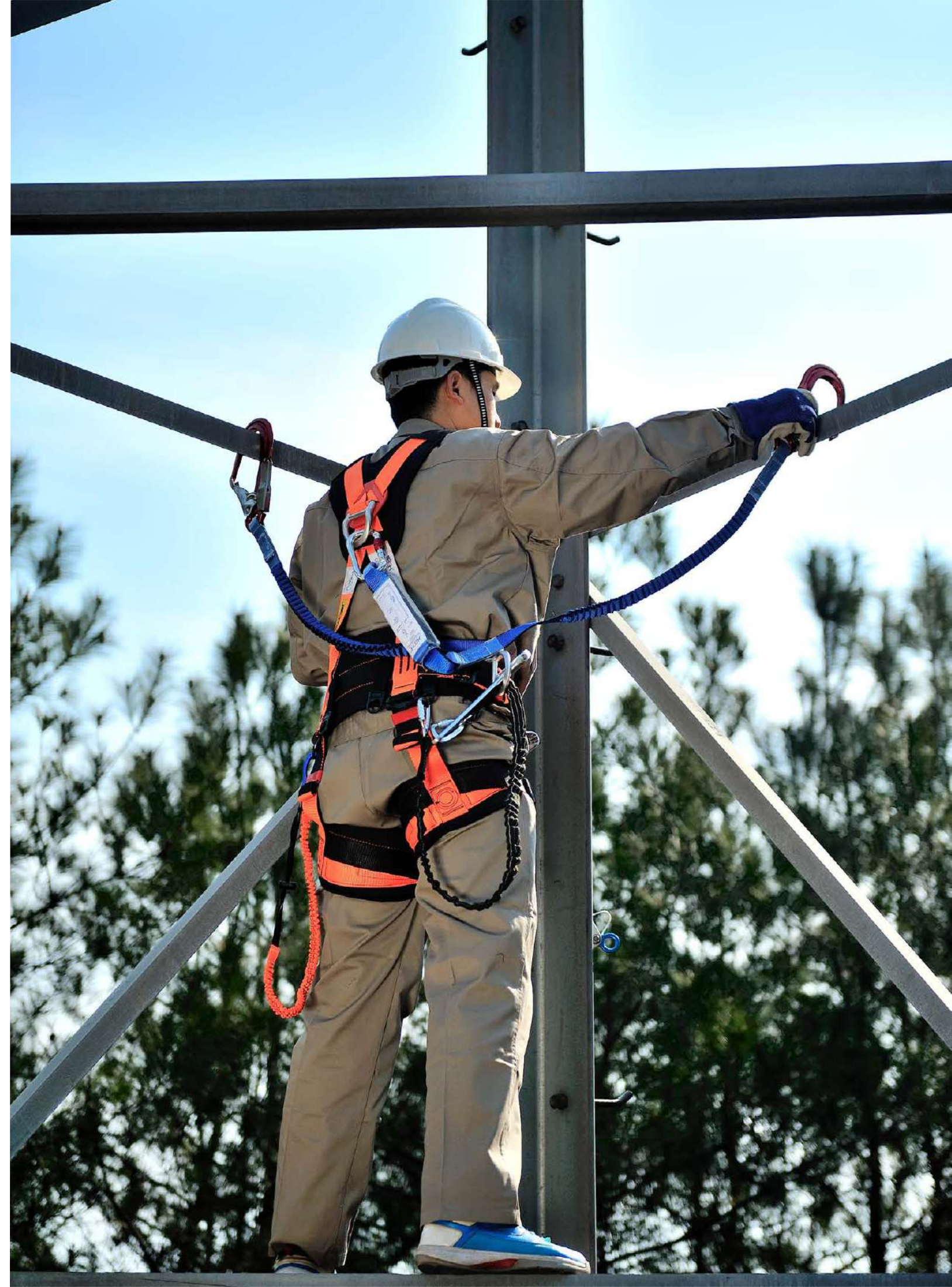
Free Fall  
Arrest



Elevated  
Work Platform

☒ **JE332205N**

- Material: polyester
- Energy Absorber Width: 45mm
- Webbing Width: 30mm
- Max. length:6ft(1800mm )
- Three snap hooks
- Package size:10PCS
- 19/18KG,48X25X25cm







300201



Free Fall Arrest



Elevated Work Platform

JE322204B

- Twin kernmantel rope: 12mm
- 1 pc energy absorber
- 2 pcs big hooks
- Length:1800mm(Include carabiner)
- Package size:10pcs,
- 19/18kg,48x25x27cm



300210



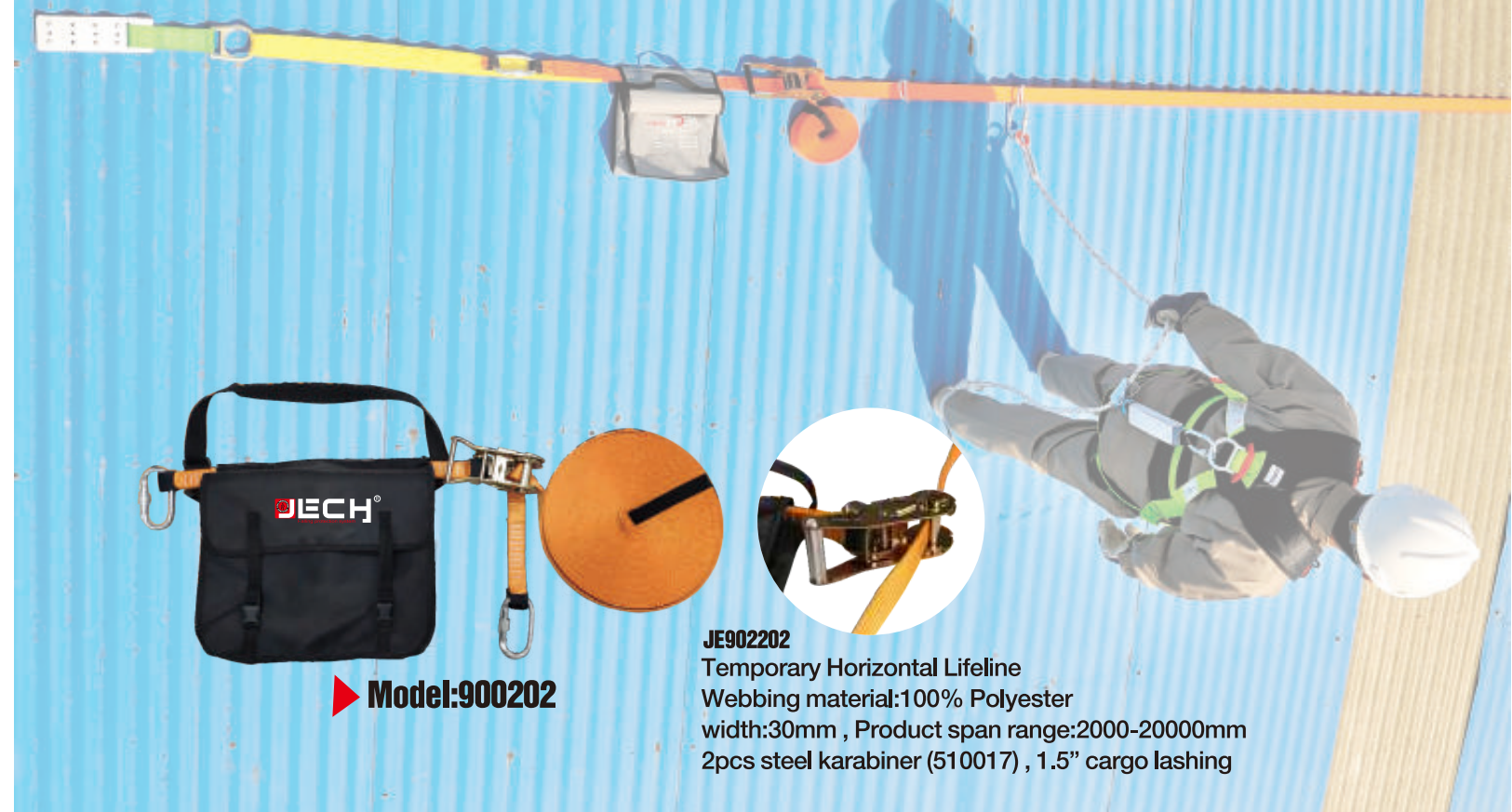
Free Fall Arrest



Elevated Work Platform

JE322210

- Twin twist rope: 13mm
- 1 pc carabiner (Optional)
- 1 pc energy absorber
- 1 pc d-ring
- 2 pcs big hooks
- Length:1700mm(Include carabiner)
- Package size:10pcs,
- 19/18kg,48x25x25cm



Model:900202

JE902202

Temporary Horizontal Lifeline  
Webbing material:100% Polyester  
width:30mm , Product span range:2000-20000mm  
2pcs steel karabiner (510017) , 1.5" cargo lashing



300203



Free Fall Arrest



Elevated Work Platform

JE322204L

- Material: Polyester
- Energy Absorber Width: 35mm
- Kernmantle Rope Diameter: Ø 12mm
- 2 pcs Aluminium scaffold hooks
- 1 pc Carabiner(Optional)
- Length:1800mm(Include carabiner)
- Package size:6pcs 40X35x25 16.5/15.5kg



300204



Free Fall Arrest



Elevated Work Platform

JE322204N

- Material: polyester
- Energy Absorber Width: 35mm
- Kernmantle Rope Diameter: Ø 12mm
- Two pcs forged steel scaffold hooks
- A Steel karabiner carabiner(Optional)
- Length:1000/1800mm(Include carabiner)
- Package size:10PCS 48X25X25cm,19/18KG



300205



Free Fall Arrest



Elevated Work Platform

JE312205/JE312205-2

- 1 carabiner
- 1 energy absorber
- 2 forged large hooks
- Polyester webbing:45mm

New Model	Original Model	Max. Length:
300208	JE312205-2	1500mm
300205	JE312205	1800mm

- Package size:10pcs
- 17/16kg,40x26x25cm



300225



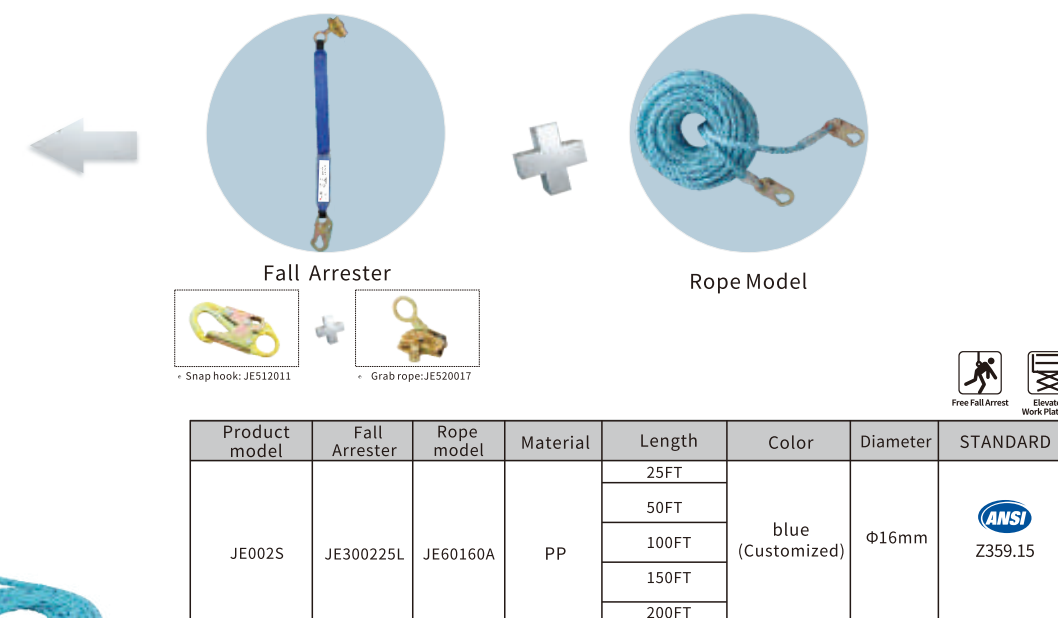
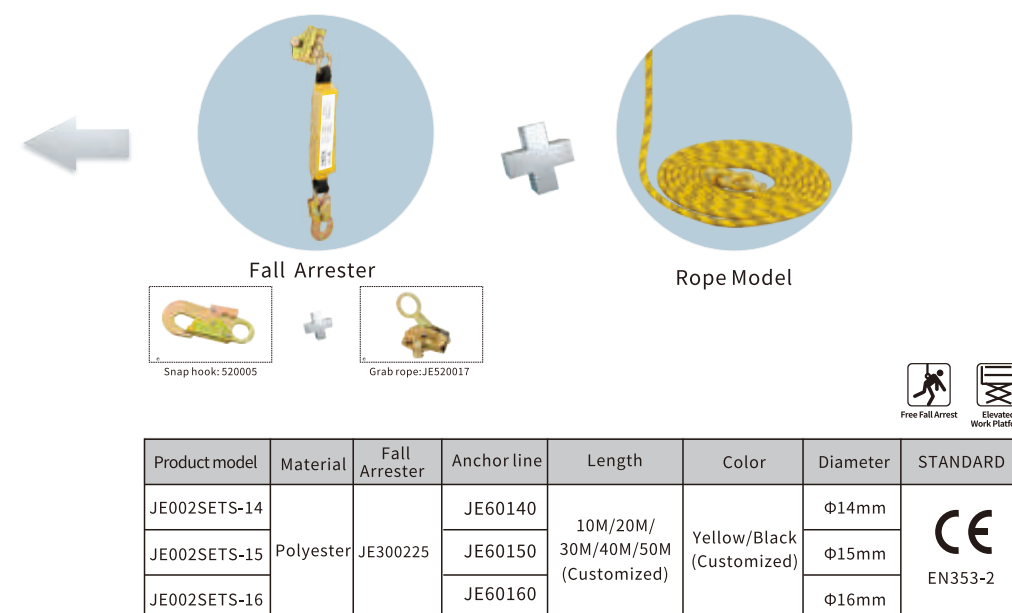
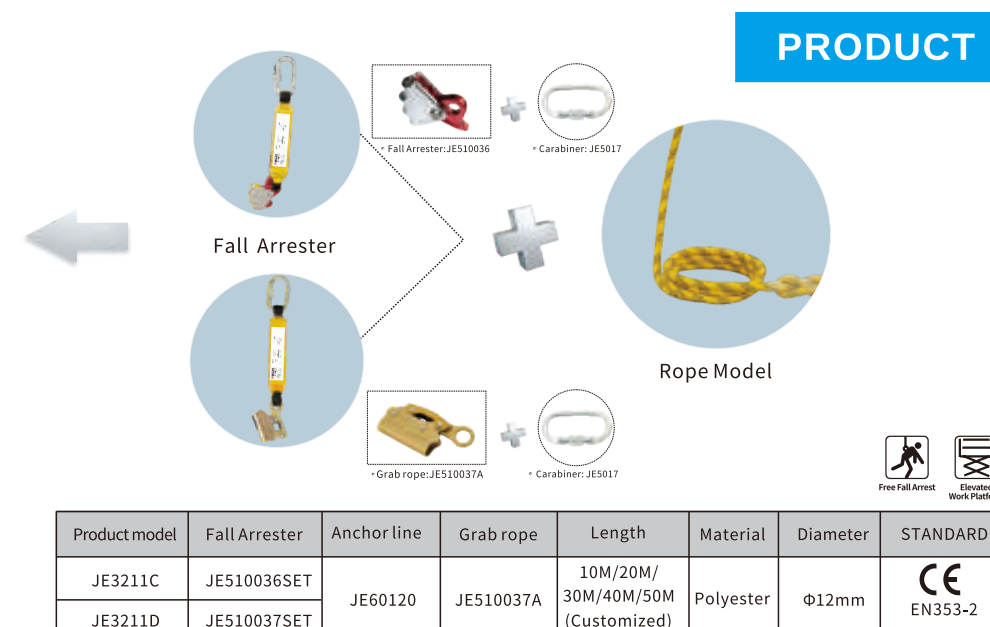
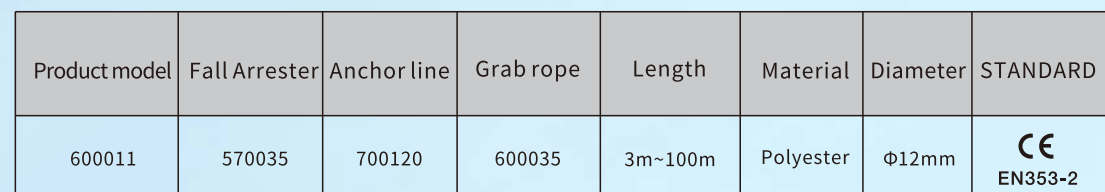
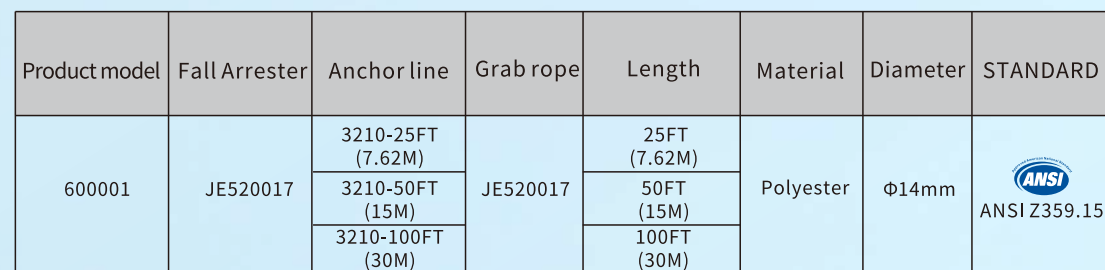
Free Fall Arrest



Elevated Work Platform

JE311225C

- 1 carabiner
- 1 energy absorber
- 1 forged large hook
- Polyester webbing:45mm
- Max Length: 1800mm
- Package size:20pcs
- 22/21kg,48x25x27cm







600034



Free Fall Arrest



Elevated Work Platform

JE300225

- Material:Polyester
- 1 pc snap hook
- 1pc grab rope(Alloy steel)
- 1pc energy absorber
- Total length:480mm
- Package size:20pcs,50\*25\*25,21/20kg



600036



Free Fall Arrest



Elevated Work Platform

JE510036SET

- Material:Polyester
- 1 pc carabiner
- 1pc grab rope(Aluminium)
- 1pc energy absorber
- Total length:420mm
- Package size:20pcs,50\*25\*25,21/20kg



900016

ANSI Z359.18



Free Fall Arrest



Elevated Work Platform

JE910016

- 30mm polyester webbing with min breaking strength 5000pounds
- Webbing Width: 30mm
- Finished of product length 460mm
- The snap hook and D-ring with min breaking strength 5000pounds
- Only used for fall arrest by Connecting with harness model 100022 (JE115021S)
- Package size:80PCS,50X29X19,19/18KG



900018

ANSI Z359.18



Free Fall Arrest



Elevated Work Platform

JE910018

- 45mm polyester webbing with min breaking strength 25kN
- Webbing Width: 45mm
- Finished of product length 460mm
- The snap hook and D-ring with min breaking strength 5000pounds
- Only used for fall arrest by Connecting with harness model 100023 (JE115021N)
- Package size:40PCS,55X25X25,10/9KG



600037



Free Fall Arrest



Elevated Work Platform

JE510037SET

- Material:Polyester
- 1 pc carabiner
- 1pc grab rope (Alloy steel)
- 1pc energy absorber
- Total length:440mm
- Package size:20pcs,50\*25\*25,21/20kg



600033



Free Fall Arrest



Elevated Work Platform

JE300225L

- Material:Polyester
- 1 pc snap hook
- 1pc grab rope (Alloy steel)
- 1pc energy absorber
- Total length:914mm (3ft)
- Package size:20pcs,50\*25\*25,21/20kg



900002

ANSI Z359.18



Free Fall Arrest



Elevated Work Platform

JE920001

- Webbing Material:polyester
- Webbing Width:75mm
- Max. Length: 1m
- Package size: 25pcs
- 16/15kg,48x25x25cm



900108



Free Fall Arrest



Elevated Work Platform

JE900108

- Webbing Material:polyester
- Webbing Width:30mm
- Max Length: 2000mm
- Package size: 25pcs,14/13kg,48x25x27cm




# ANCHORAGE CONNECTORS



It is the anchorage webbing sling to help connect the scaffold hook with fixed point during working at height  
It can be in different width and length ,  
made up of 45mm wide polyester webbing  
and D-ring under 5000lbs .  
The color and design is available as requested.




Product model	Material	Length	Color	Polyester webbing	STANDARD
JE910020H	Polyester	3FT	Orange (Customized)	45mm	 Z359.18
JE910021H		4FT		45mm	
JE910022H		6FT		45mm	



Kernmantle Rope :16mm  
Length:10m/20m/30m/40m/50m (customizable)  
One Pc USA Forged Hook ,  
Meets ANSI Z359.12-2009,5000lbs



Product Model	Material	Length	Color	Diameter	STANDARD
JE3213H	Polyester	10m	white+black (Customized)	Φ16mm	 Z359.15
JE3214H		20m			
JE3215H		30m			
JE3216H		40m			
JE3217H		50m			







One of the drafting units of the latest standard GB 24544 "Retractable type fall arrester"

The self-retractable lifeline is a fall arrester with an independent blocking function and an automatic tensioning and retracting feature for the lanyard, i.e. the retractable lanyard.

The self-retractable lifelines are equipped with a galvanized steel rope or a high-strength webbing lanyard; this device must be proven to have passed CE and ANSI testing.

There are fall arresters available with different housings (ABS plastic and metal) and with different lanyard lengths of up to 40m for different working and environment conditions.

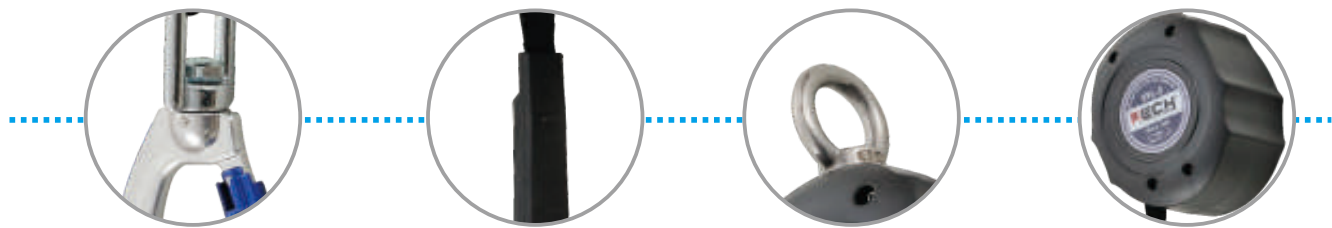
JECH offers lifelines with heavy-duty design features. Under 13 independent patents, it includes two times internal shock absorber system to keep users safe when working at height.

## SELF-RETRACTABLE LIFELINE

- Housing Material: high-strength ABS
- Webbing: 20mm Dyneema
- Working Length: 1.5m/2m/3m
- Max. Arresting Force: 5.1kN/5.3kN/2.8kN
- Max. Arresting Distance: 0.88m/0.98m/1.91m
- Capacity (CE): 100kgs
- Looking After Condition: 5kgs
- Static Strength: 15kN With 3 Mins
- Stainless Swivel Top
- Internal Shock Absorber System
- Sewn-in Fall Indicator
- Indicator Swivel Snaphook (Aluminium)
- Conform To Standard: EN360-2002

## PRODUCT SPECIFICATIONS

No.											
1	Product model	SRL-1	SRL-2	SRL-2W	SRL-6W	SRL-6S	SRL-10S	SRL-15S	SRL-20S	SRL-30	SRL-40
	Main technical specifications										
2	Product max. extension length (m)	1.5±0.2	2.7±0.2	3.7±0.2	6.0±0.2	6.7±0.2	10.0±0.2	15.0±0.2	20.0±0.2	30.0±0.2	40.0±0.2
3	Webbing/wire rope max. extension length (m)	1.43±0.1	2.0±0.1	3.0±0.1	5.6±0.1	5.5±0.1	9.6±0.2	15.015±0.1	20.015±0.1	30.015±0.1	40.015±0.1
4	Weight	1.5kgs	1.8kgs	1.9kgs	2.25kgs	4.15kgs	5.7kgs	11.16kgs	11.63kgs	17kgs	20.75kgs
5	Static strength (kN)	≥15					≥12				
6	Dynamic impact force (kN)	<6									
7	Arrest distance (m)	<2									
8	Service rated load (including tools) (kg)	100									
		Product main materials									
9	Housing shell material	High-Stengthed ABS			Reinforced nylon			Aluminium			
10	Energy dissipating method	Internal shock absorber system									
11	Service ambient temperature	-30°Cto 50°C									
12	Retractable Lifeline(Material)	Webbing (Dyneema)					Wire rope (Galvanized)				
13	Connecting Hook	Indicator Swivel Snaphook									



- aluminium swivel hook
- comfortable rubber handle
- stainless swivel top
- two times internal shock absorber system







# SRL-10S

CE EN360-2002

- Housing Material: Reinforced nylon
- Wire rope diameter: 5mm
- Working length: 10m
- Max Arresting Force: 3.5kN
- Max Arresting Distance: 1.14m
- Capacity: 100kgs
- Looking after condition: 5kgs
- Static strength: 12kN with 3 mins
- Stainless Swivel Top
- Internal shock absorber system
- Sewn-in Fall indicator
- Aluminum quick lock carabiner (Optional)
- Indicator Swivel Snaphook (Aluminium)
- Conform to Standard: EN360-2002

# SRL-15S

# SRL-20S

Same appearance

CE EN360-2002

- Housing Material: Aluminum
- Wire rope diameter: 5mm
- Working length: 15m/20m
- Max Arresting Force: 3.2kN/3.2kN
- Max Arresting Distance: 1.45m/1.54m
- Capacity: 100kgs
- Looking after condition: 5kgs
- Static strength: 12kN with 3 mins
- Stainless Swivel Top
- Internal shock absorber system
- Aluminum quick lock carabiner (Optional)
- Indicator Swivel Snaphook (Aluminium)
- Conform to Standard: EN360-2002







## SRL-6W

CE EN360-2002

- Housing Material: Reinforced nylon
- Webbing width: 20mm (Dyneema)
- Working length: 6m
- Max Arresting Force: 3.1kN
- Max Arresting Distance: 1.45m
- Capacity: 100kgs
- Looking after condition: 5kgs
- Static strength: 12kN with 3 mins
- Stainless Swivel Top
- Internal shock absorber system
- Aluminum quick lock carabiner (Optional)
- Indicator Swivel Snaphook (Aluminium)
- Conform to Standard: EN360-2002

## SRL-6S

CE EN360-2002

- Housing Material: Reinforced nylon
- Wire rope diameter: 5mm
- Working length: 6m
- Max Arresting Force: 5.9kN
- Max Arresting Distance: 0.95m
- Capacity: 100kgs
- Looking after condition: 5kgs
- Static strength: 12kN with 3 mins
- Stainless Swivel Top
- Internal shock absorber system
- Aluminum quick lock carabiner (Optional)
- Indicator Swivel Snaphook (Aluminium)







## SRL-3

CE EN360-2002

- Housing Material: High-Strength ABS
- Webbing width: 20mm (Dyneema)
- Working length: 3m
- Max Arresting Force: 3.6kN
- Max Arresting Distance: 1.4m
- Capacity: 100kgs
- Looking after condition: 5kgs
- Static strength: 12kN with 3 mins
- Stainless Swivel Top
- Internal shock absorber system
- Aluminum quick lock carabiner
- Indicator Swivel Snaphook (Alloy Steel)
- Conform to Standard: EN360-2002

## SRL-2A >>>

## SRL-2D <<<

CE EN360-2002

- Housing Material: PA6 Enhancement
- Webbing Width: 17mm (Dyneema)
- Working Length: 2m
- Max Arresting Force: < 6kN
- Max Arresting Distance: < 2m
- Capacity: 100kgs
- Looking After Condition: 5kgs
- Static Strength: 12kN With 3 Mins
- Stainless Swivel Top
- Internal Shock Absorber System
- Sewn-in Fall Indicator
- Aluminum Quick Lock Carabiner (optional)
- Energy Absorber
- Indicator Swivel Snaphook (aluminium)



## SRL-40

CE EN360-2002

- Housing Material: Aluminium
- Wire rope diameter: 5mm
- Working length: 20m/30m/40m
- Max Arresting Force: 3.5kN
- Max Arresting Distance: 1.45m
- Capacity: 100kgs
- Looking after condition: 5kgs
- Static strength: 12kN with 3 mins
- Stainless Swivel Top
- Internal shock absorber system
- Aluminum quick lock carabiner
- Indicator Swivel Snaphook (Alloy Steel)







Z359.14 2021

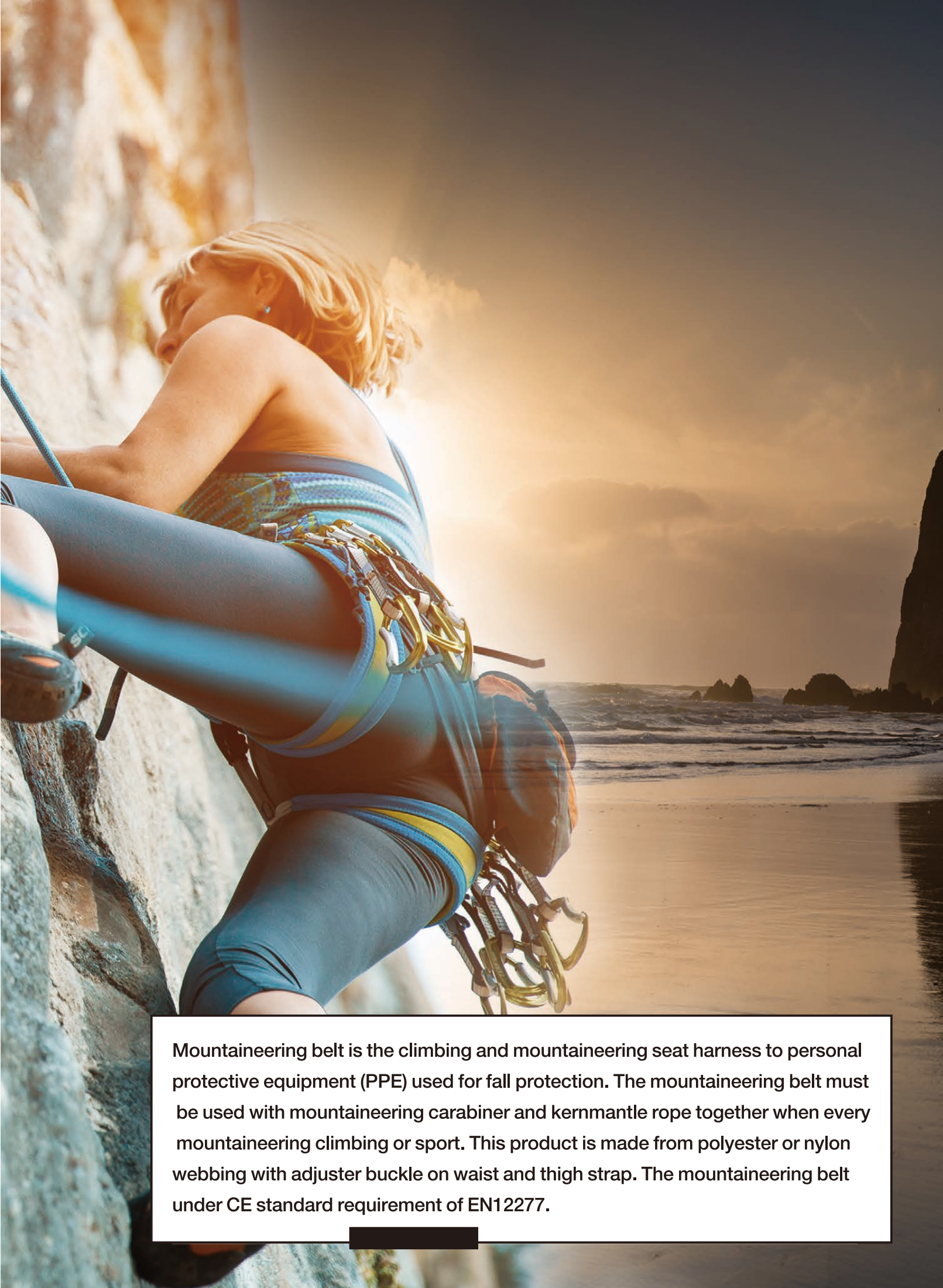


JE525026 Carabiners included with every JECH SRL.Tag lines (730005)also included for all models 18ft and longer.

Model	Length	Wirerope	Attachment End	Installation Carbiner	Tag Line
SRL-D10	10ft.	stainless steel	snap hook	JE525026	
SRL-D11	11ft.	stainless steel	snap hook	JE525026	
SRL-D12	12ft.	stainless steel	snap hook	JE525026	
SRL-D15	15ft.	stainless steel	snap hook	JE525026	
SRL-D18	18ft.	stainless steel	snap hook	JE525026	Included
SRL-D19	19ft.	stainless steel	snap hook	JE525026	Included
SRL-D20	20ft.	stainless steel	snap hook	JE525026	Included
SRL-D30	30ft.	stainless steel	snap hook	JE525026	Included
SRL-D33	33ft.	stainless steel	snap hook	JE525026	Included
SRL-E40	40ft.	stainless steel	snap hook	JE525026	Included
SRL-E50	50ft.	stainless steel	snap hook	JE525026	Included
SRL-E60	60ft.	stainless steel	snap hook	JE525026	Included

☑ Retractable type fall arresters ☒





Mountaineering belt is the climbing and mountaineering seat harness to personal protective equipment (PPE) used for fall protection. The mountaineering belt must be used with mountaineering carabiner and kernmantle rope together when every mountaineering climbing or sport. This product is made from polyester or nylon webbing with adjuster buckle on waist and thigh strap. The mountaineering belt under CE standard requirement of EN12277.



> **100017**



Abseiling

> **JEH06017**

- Material: 100% Polyester ,with comfort pad on waist and thigh strap.
- Adjustable thigh strap and waist strap ,it is used on climbing mountain or others.
- Package size:10pcs,48x25x25cm,9/8kg



> **100042**



Abseiling

> **JEH03001**

- Material:100% Polyester
- Adjustable thigh strap and waist strap, it is used on climbing and mountain.
- Package size:20pcs,48x25x27cm,12/11 kg





> 100038



Abseiling

- Material: 100% Polyester ,with comfort pad on waist and thigh strap.
- Adjustable thigh strap and waist strap ,it is used on climbing mountain or others.
- Package size:10pcs,48x25x25cm,9/8kg



> 100040



Abseiling

- Material: 100% Polyester ,with comfort pad on waist and thigh strap.
- Adjustable thigh strap and waist strap ,it is used on climbing mountain or others.
- Package size:10pcs,48x25x25cm,9/8kg



> 100039



Abseiling

- Material:100% Polyester
- Adjustable thigh strap and waist strap, it is used on climbing and mountain.
- Package size:20pcs,52x32x36cm,15/14kg



> 100043

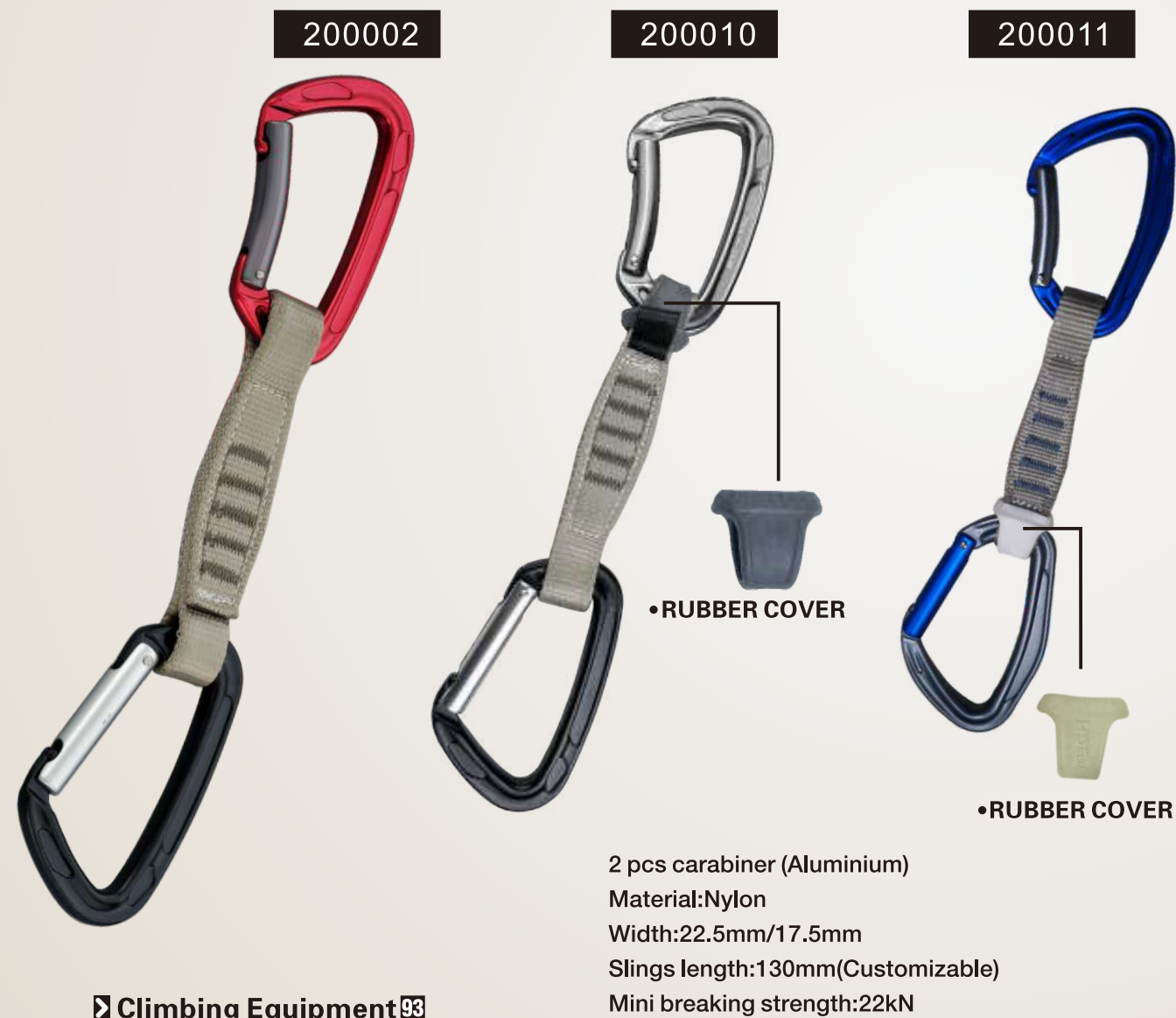
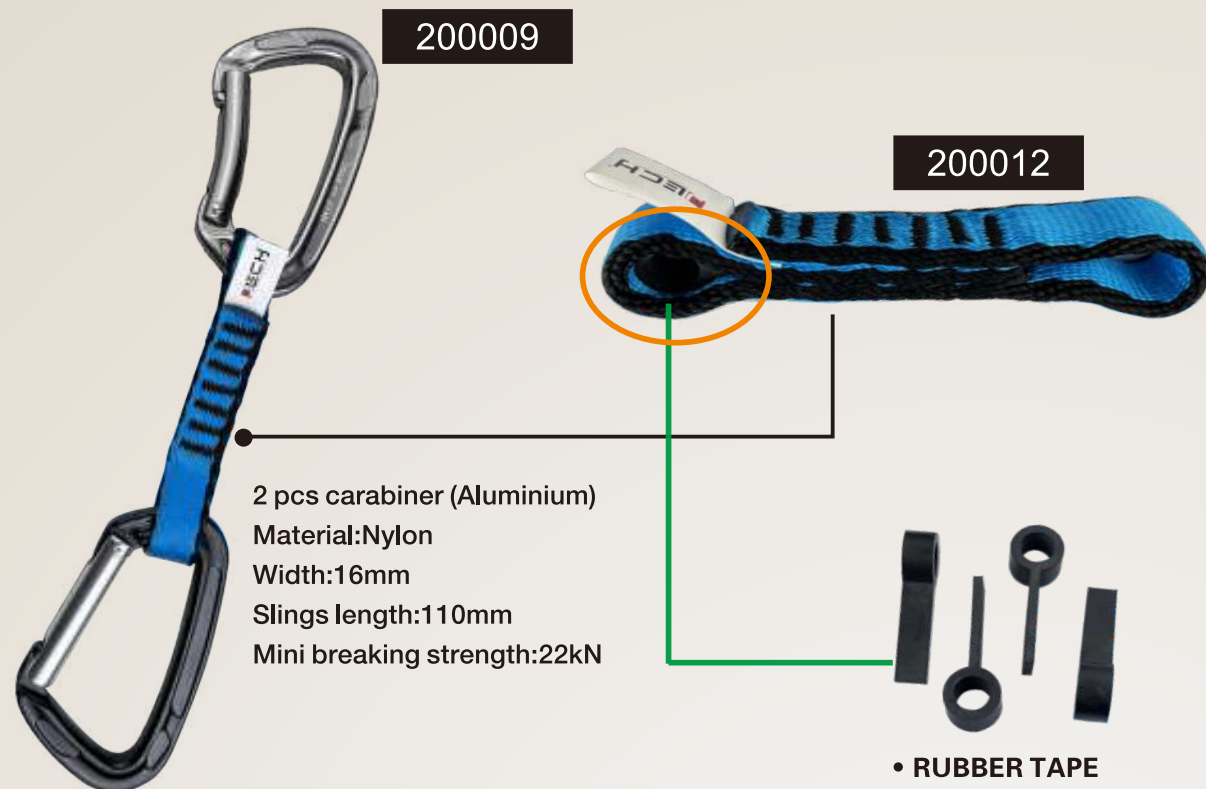


Abseiling

> JEH03101

- Material: 100% Polyester
- Adjustable thigh strap and waist strap ,it is used on climbing mountain or others.
- Package size:20pcs,50x25x25cm,11/10kg







# KERNMANTLE ROPE

CE EN354:2010 EN1891:1998 EN892:2012



## ROPE FOR CONSTRUCTION USE

Model	Diameter	Material	Standard
700080	8mm	100% polyester	EN354:2010
700090	9mm	100% polyester	EN354:2010
700100	10mm	100% polyester	EN354:2010
700105	10.5mm	100% polyester	EN354:2010
700110	11mm	100% polyester	EN354:2010
700115	11.5mm	100% polyester	EN354:2010
700120	12mm	100% polyester	EN354:2010
700140	14mm	100% polyester	EN354:2010
700160	16mm	100% polyester	EN354:2010
700180	18mm	100% polyester	EN354:2010

## BASIC KNOTS

For safety, every worker at heights should be able to correctly tie a few basic knots.

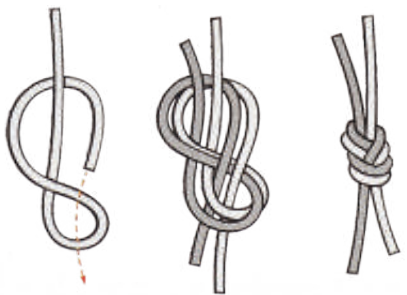
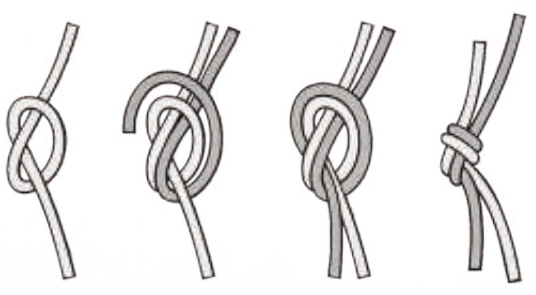
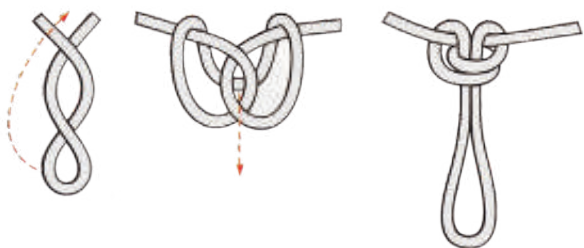


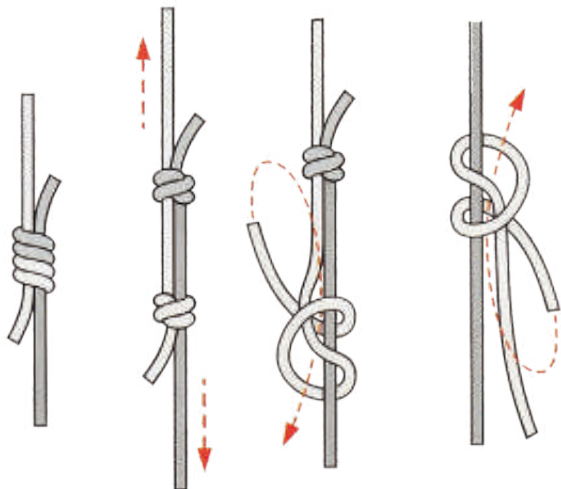
FIGURE EIGHT KNOT



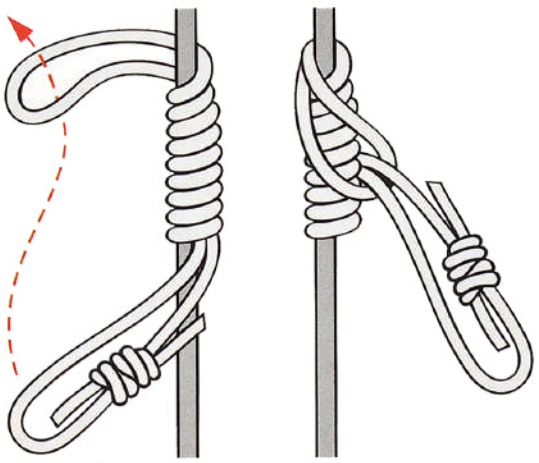
REVERSED LEADING KNOT



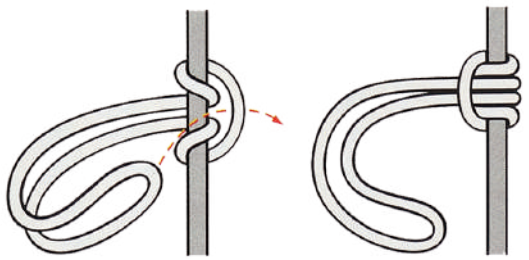
BUTTERFLY KNOT



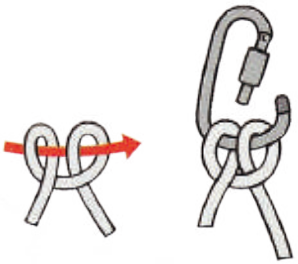
DOUBLE FISHERMAN'S KNOT



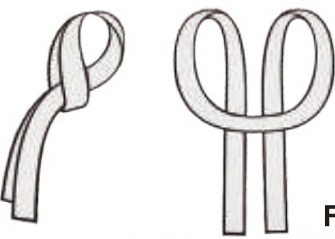
ASYMMETRICAL(MACHARD/FRENCH) PRUSIK KNOT



PRUSIK KNOT



BOAT KNOT



FOX LOOP





# LOW STRETCH KERNMANTEL ROPES

JECH manufacture wide range of different type ,kernmantel rope use for construction and mountain.The Static rope lanyard is made up of 100% polyester or nylon. It is very wear-resisting and with standard EN1891:1998.Static Ropes Type A

Product model	Material	Length	Color	Diameter	STANDARD
JE701105	Nylon	(Customized)	black (Customized)	Φ10.5mm	CE EN1891:1998



# DYNAMIC MOUNTAINEERING ROPE

JECH manufacture wide range of different type ,kernmantel rope use for mountain. The dynamic mountaineering rope lanyard is made up of 100% polyester or nylon.It could absorb the buffer force during falling ,and with standard EN892:2012+A2:2021 Single dynamic rope Type A ,Diameter:10.5mm.

Product model	Material	Length	Color	Diameter	STANDARD
JE702105	Nylon	(Customized)	black (Customized)	Φ10.5mm	CE EN892:2012+A2:2021



**BE USED WITH THE TOOL LANYARD**

Anchored Heavy Tool Lanyards. Protect your tools and your workers. Our wide selection of Tool Lanyards offer a protective lanyard system for tools from 2.5 pounds up to 25 pounds. They're ideal for working at heights with heavy tools. Preventing tool damage or personal injury.

The JECH® Heavy Tool Lanyards are available in Personal Attachment models and Bucket Attachment models.

The JECH® Heavy Tool Lanyards are approved to SGSANSI/ISEA 121-2018 testing.



▲  
**800065**  
TOOL TETHER  
N83030



▲  
**800062**  
ANCHOR ATTACHMENT  
N86002



▲  
**800041**  
COILED LANYARD  
N86002



▲  
**800097**  
TOOL BAG  
N89002



**800012**  
High Quality Silicone Tool Tape  
N89012



**800020**  
COILED LANYARD  
N87030



**800101**  
TOOL ATTACHMENT  
N89001



▲  
**800077**  
TOOL TETHER  
N83077



▲  
**800063 (N86003)**  
ANCHOR ATTACHMENT



▲  
**800066**  
TOOL TETHER  
(N83067)



▲ **800094**  
TOOL ATTACHMENTS  
Material: Polyester  
Width: 25mm  
Strength: 1kg (2.2lbs)  
Length: 35CM (13.8")  
**88100**



▲ **800020**  
COILED LANYARD  
N87030



**800061 (N86001)**  
ANCHOR ATTACHMENT

▲  
**800028**  
TOOL TETHER  
N81028



▲ **800031**  
TOOL TETHER  
N81031



Optional hooks



> 800016  
▲ N81016



> 800027  
▲ N81027



> 800028  
▲ N81028



> 800067  
▲ N82067



> 800068  
▲ N82068



> 800069  
▲ N82069



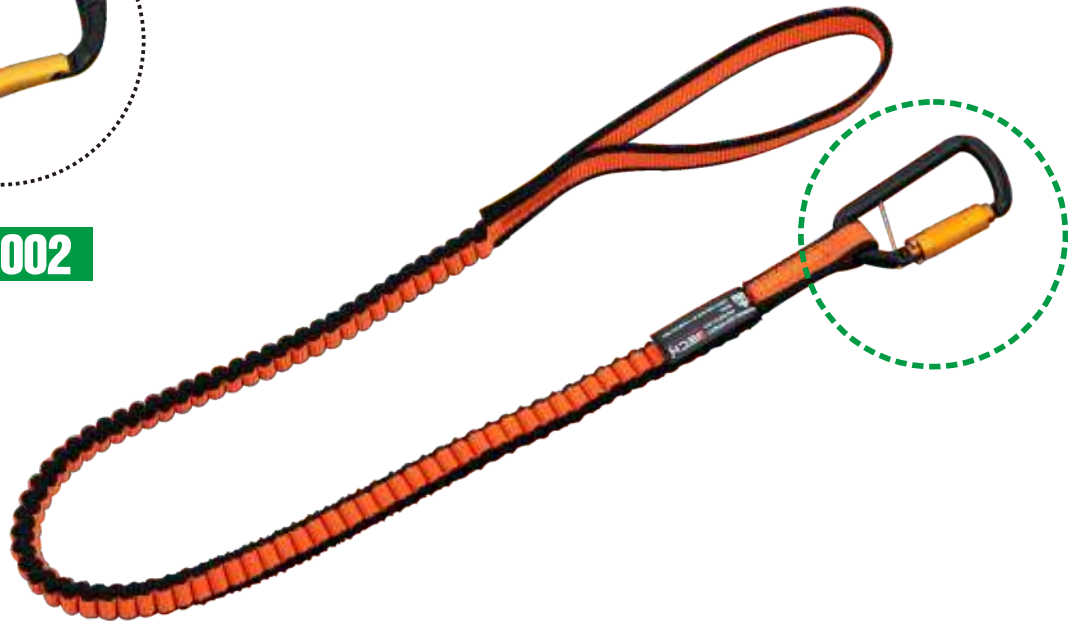
> 800051  
▲ N81029





> 800030  
▲ N81030



> 800002



Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Rope Diameter	Rope Length	Max Capacity	Standard
800016	Polyester	Aluminium	15mm	900--1400mm	Ø 4mm	200mm (Customizable)	10LBS	 ANSI/ISEA 121:2018
800027	Polyester	Aluminium	15mm	900--1400mm	Ø 4mm	200mm (Customizable)	5LBS	
800028		304 Stainless Steel					10LBS	
800051	Polyester	Aluminium	15mm	900--1400mm	Ø 4mm	200mm (Customizable)	5LBS	
800030		Aluminium					10LBS	

Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800067	Polyester	Aluminium	15mm	900--1200mm	15LBS	 ANSI/ISEA 121:2018
800068		304 Stainless Steel			15LBS	
800069		Aluminium			15LBS	
800002		Aluminium		900--1400mm	5LBS	



Optional hooks



> 800079  
▲ N83079



> 800086  
▲ N83086



> 800077  
▲ N83077



> 800013



> 800038




> 800070  
▲ N82070




> 800110



Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800079	Polyester	304 Stainless Steel	15mm	900--1300mm	15LBS	 ANSI/ISEA 121:2018
800086		Aluminium			15LBS	
800077				900--1400mm	15LBS	
800110					5LBS	



Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800013	Polyester	Aluminium	25mm	900--1400mm	25LBS	 ANSI/ISEA 121:2018
800038				900--1200mm		
800070				900--1400mm		



Optional tool conector



> 800065  
▲ N83030



> 800102




> 800103




> 800078  
▲ N83078




Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800065	Polyester	304 Stainless Steel	15mm	900--1400mm	10LBS	 ANSI/ISEA 121:2018
800102	Polyester	Aluminium				
800103						
800078	Polyester	Aluminium	15mm	900--1400mm	5LBS	



Model	Webbing Material	Webbing Width	Retracted Length	Max Capacity	Standard
800004	Polyester	20mm	900--1400mm	20LBS	 ANSI/ISEA 121:2018



Model	Webbing Material	Webbing Width	Retracted Length	Max Capacity	Standard
800039	Polyester	28mm	900--1200mm	35LBS	 ANSI/ISEA 121:2018





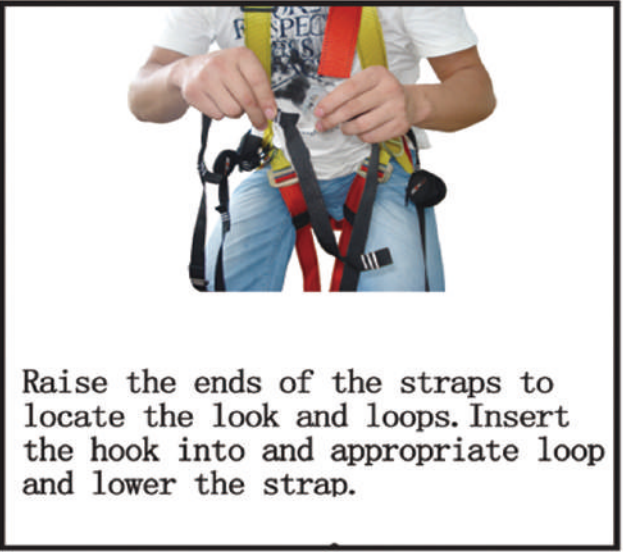
Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800003	Polyester	With Twist Aluminium	15mm	900--1200mm	15LBS	 ANSI/ISEA 121:2018



Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800074	N84074	three twist Aluminium	15mm	900--1300mm	15LBS	 ANSI/ISEA 121:2018



Locate and open each case and deploy the suspension straps.



Raise the ends of the straps to locate the hook and loops. Insert the hook into and appropriate loop and lower the strap.



Step onto the strap to alleviate the pressure of the leg straps on the legs. Adjust the hook/loop combination to obtain the most comfortable strap length.  
WARNING: Do not disconnect harness buckles while suspended.

## 800100

### JE80016

- Webbing Material: polyester
- Webbing Width: 20mm
- Max Length: 1050mm + 1200mm
- Package size: 20pcs, 23/22kg, 55x26x30cm





Optional hooks



> 800032  
▲ N81032



> 800031  
▲ N81031



> 800033  
▲ N81033



> 800071  
▲ N83071



> 800083  
▲ N83083



> 800082  
▲ N83082





> 800035  
▲ N81035



> 800080  
▲ N83080



Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Rope Diameter	Rope Length	Max Capacity	Standard
800032	Nylon	304 Stainless Steel	20mm	900--1300mm	Ø 4mm	200mm	10LBS	 ANSI/ISEA 121:2018
800104						(Customizable)	20LBS	
800105	Nylon	Aluminium	20mm	900--1300mm	Ø 4mm	200mm	10LBS	
800031						(Customizable)	20LBS	
800033	Nylon	Aluminium	20mm	900--1300mm	Ø 4mm	200mm	10LBS	
800106						(Customizable)	20LBS	
800035	Nylon	Aluminium	20mm	900--1300mm	Ø 4mm	200mm (Customizable)	10LBS	

Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800071	Nylon	2pcs made of aluminium	20mm	900--1300mm	10LBS	 ANSI/ISEA 121:2018
800107					20LBS	
800083	Nylon	2pcs made of 304 stainless steel	20mm	900--1300mm	10LBS	
800108					20LBS	
800082	Nylon	2pcs made of aluminium	20mm	900--1300mm	10LBS	
800109					20LBS	
800080	Nylon	2pcs made of aluminium	20mm	900--1300mm	10LBS	



Optional hooks



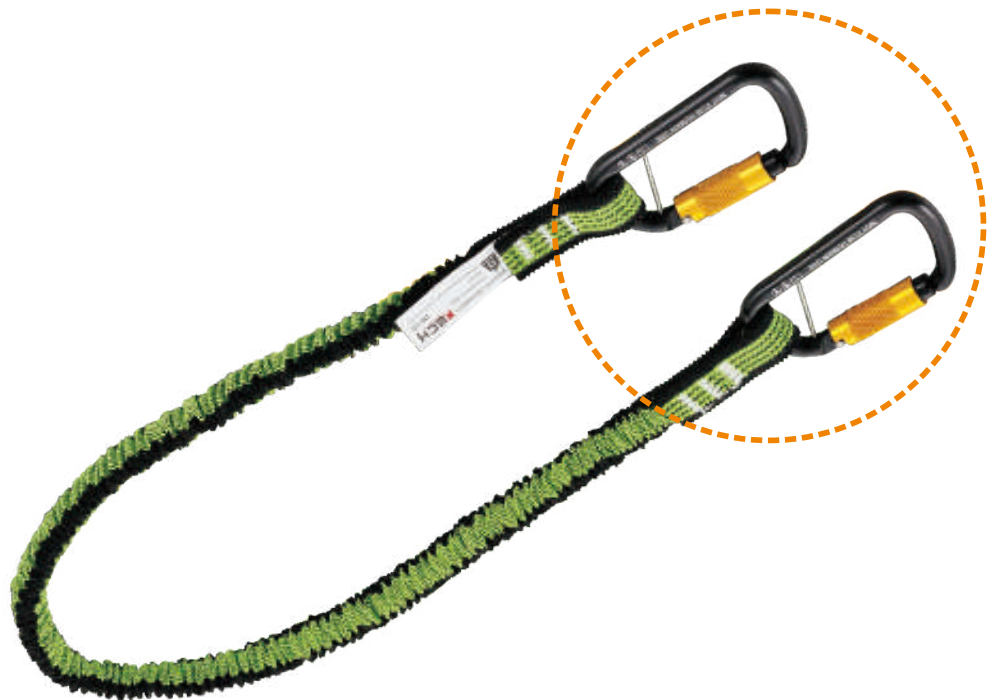
> 800089  
▲ N83089




> 800052  
▲ N83066



> 800066  
▲ N83067



Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800089	Polyester	2pcs made of 304 stainless steel	20mm	900--1400mm	20LBS	 ANSI/ISEA 121:2018
800052		2pcs made of aluminium				
800066						



Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800087	Polyester	2pcs made of aluminium	25mm	900--1400mm	25LBS	ANSI/ISEA 121:2018



Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800088	Polyester	2pcs made of aluminium	25mm	900--1400mm	25LBS	ANSI/ISEA 121:2018



Optional hooks



> 800081  
▲ N83081




> 800084  
▲ N83084




> 800090  
▲ N83090




Model	Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800081	Polyester	2pcs made of aluminium	20mm	900--1400mm	15LBS	 ANSI/ISEA 121:2018
800084						
800090		2pcs made of 304 stainless steel				



Model		Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800085	N83085	Polyester	2pcs made of aluminium	25mm	900--1400mm	20LBS	 ANSI/ISEA 121:2018



Model		Webbing Material	Hook Material	Webbing Width	Retracted Length	Max Capacity	Standard
800073	N83070	Polyester	2pcs made of aluminium	25mm	900--1400mm	20LBS	 ANSI/ISEA 121:2018





> **800043**

▲ ANSI/ISEA 121:2018



- Material: Polyester
- With Aluminium Hook
- Stretched tubular Webbing Width: 27mm
- Retracted length: from 900--1400mm
- Tool Max Capacity: 5000LBS



> **800049**

▲ ANSI/ISEA 121:2018



- Material: Polyester
- With Aluminium Hook
- Stretched tubular Webbing Width: 25mm
- Retracted length: from 900--1400mm
- Tool Max Capacity: 35LBS



> **800001**

▲ ANSI/ISEA 121:2018



- Material: Polyester
- With Aluminium Hook
- Stretched tubular Webbing Width: 20mm
- Retracted length: from 900--1400mm
- Tool Max Capacity: 5LBS







> **800076**

▲ **N84076**

Material: Polyester

With three Aluminium Hooks

Stretched tubular Webbing Width: 15mm

Retracted length: from 900--1400mm

Tool Max Capacity: 5LBS

> **800096**

▲ **N85069**

Material: Polyester

With twist Aluminium Hook

Stretched tubular Webbing Width: 15mm

Retracted length: from 900--1400mm

Rope Diameter:  $\varnothing$  4mm

Length: 150mm(Customizable)

Tool Max Capacity: 5LBS



> **800072**

▲ ANSI/ISEA 121:2018



▣ **N84072**

- Material: Nylon
- With three Aluminium Hooks
- Stretched tubular Webbing Width: 20mm
- Retracted length: from 900mm--1300mm
- Tool Max Capacity: 10LBS

> **800099**

▲ ANSI/ISEA 121:2018



▣ **N84077**

- Material: Nylon
- With three twist Aluminium Hooks
- Stretched tubular Webbing Width: 20mm
- Retracted length: from 900--1300mm
- Tool Max Capacity: 10LBS

> **800098**

▲ ANSI/ISEA 121:2018



▣ **N84078**

- Material: Nylon
- With three 304 Stainless steel Hooks
- Stretched tubular Webbing Width: 20mm
- Retracted length: from 900--1300mm
- Tool Max Capacity: 10LBS



> **800007**

▲ **N85067**

Material: Nylon

With Aluminium Hook

Stretched tubular Webbing Width: 20mm

Retracted length: from 900--1300mm

Stretched Rope Diameter:  $\varnothing$  4mm

Length: 150mm(Customizable)

Tool Max Capacity: 5LBS

> **800095**

▲ **N85068**

Material: Nylon

With Aluminium Hook

Stretched tubular Webbing Width: 20mm

Retracted length: from 900--1300mm

Stretched Rope Diameter:  $\varnothing$  4mm

Length: 150mm(Customizable)

Tool Max Capacity: 10LBS





# TOOL ATTACHMENTS



01



02



03



04



05



06



> **800011**

▲ **89011**  
Silicone Tool Tape  
Wide: 25mm; Length: 3m, 5m, 10m



> **800012**

▲ **89012**  
High Quality Silicone Tool Tape( with fibre )  
Wide: 25mm; Length: 3m, 5m, 10m



> **800105**  
TOOL LANYARD

> **800009**

▲ **N86009**  
ANCHOR ATTACHMENT  
Material: Nylon  
With one Zinc Alloy Buckle  
Webbing Width: 20mm  
Stretched Rope Diameter: Ø 4mm,  
Length: 200mm  
Full retracted Length from 300mm to 450mm (Customizable)  
Tool Max Capacity: 5LBS  
Connected the tool lanyard length should be less than 140cm







## > 800061

▲ ANSI/ISEA 121:2018



### ▣ N86001

- Material: Polyester
- D-ring made of 304 stainless steel
- Webbing Width: 25mm
- Length: 100/150/200mm(Customizable)
- Tool Max Capacity: 10LBS
- Connected the tool lanyard length should be less than 1400mm



## > 800062

▲ ANSI/ISEA 121:2018



### ▣ N86002

- Material: Polyester
- D-ring made of 304 stainless steel
- Webbing Width: 15mm
- Length: 100/150/200/250mm(Customizable)
- Tool Max Capacity: 2LBS
- Connected the tool lanyard length should be less than 1400mm



## > 800093

▲ ANSI/ISEA 121:2018



### ▣ N86083

- Material: Polyester
- With 304 Stainless steel D-ring
- Webbing Width: 20mm
- Rope Diameter:  $\varnothing$  4mm
- Length: 300mm(Customizable)
- Tool Max Capacity: 2LBS
- Connected the tool lanyard length should be less than 1400mm



## > 800006

▲ ANSI/ISEA 121:2018



### ▣ N86006

- Material: Nylon
- With one Zinc Alloy Buckle
- Webbing Width: 20mm
- Stretched Rope Diameter:  $\varnothing$  4mm
- Length: 300mm
- Full retracted Length from 300mm to 450mm (Customizable)
- Tool Max Capacity: 2LBS
- Connected the tool lanyard length should be less than 1400mm



## > 800063

▲ ANSI/ISEA 121:2018



### ▣ N86003

- Material: Polyester
- Webbing Width: 15mm
- Length: 300mm(customizable)
- With one 304 stainless D-ring
- Tool Max Capacity: 10LBS
- Connected the tool lanyard length should be less than 1400mm



## > 800064

▲ ANSI/ISEA 121:2018



### ▣ N86004

- Material: Polyester
- Length: 300mm(Customizable)
- Webbing Width: 15mm
- With one 304 Stainless steel buckle
- Tool Max Capacity: 5LBS
- Connected the tool lanyard length should be less than 1400mm



## > 800005

▲ ANSI/ISEA 121:2018



### ▣ N86005

- Material: Nylon
- Webbing Width: 20mm
- Rope Diameter:  $\varnothing$  4mm,
- Length: 300mm(Customizable)
- With one 304 Stainless Steel Buckle
- Full retracted Length from 300mm to 450mm (Customizable)
- Tool Max Capacity: 5LBS
- Connected the tool lanyard length should be less than 1400mm



## > 800008

▲ ANSI/ISEA 121:2018



### ▣ N86008

- Material: Nylon
- With one plastic Buckle
- Webbing Width: 20mm
- Stretched Rope Diameter:  $\varnothing$  4mm,
- Length: 300mm
- Full retracted Length from 300mm to 450mm (Customizable)
- Tool Max Capacity: 5LBS
- Connected the tool lanyard length should be less than 1400mm





## > 800040

▲ ANSI/ISEA 121:2018



- Material: Stainless Steel Wire rope + PU
- Hook: Aluminium
- Diameter: 1.2/4.5mm
- Strength: 1Lbs
- Natural Length: 450mm
- Max Length: 1250mm



## > 800021

▲ ANSI/ISEA 121:2018



- Material: Stainless Steel Wire rope + PU
- Hook: SS304 6\*60mm
- Diameter: 2.0/5.2mm
- Strength: 2lbs
- Natural Length: 480mm
- Max Length: 1220mm



## > 800020

▲ ANSI/ISEA 121:2018



- Material: Stainless Steel Wire rope + PU
- Hook: SS304 6\*60mm
- Diameter: 3.0/6.0mm
- Strength: 5lbs
- Natural Length: 480mm
- Max Length: 1500mm



## > 800055

▲ ANSI/ISEA 121:2018



- Material: Stainless Steel Wire rope + PU
- Hook: SS304 6\*60mm
- Diameter: 3.0/6.0mm
- Strength: 5lbs
- Natural Length: 480mm
- Max Length: 1500mm



## > 800042

▲ ANSI/ISEA 121:2018



- Material: Stainless Steel Wire rope + PU
- Hook: Aluminium
- Diameter: 2.0/5.2mm
- Strength: 2Lbs
- Natural Length: 480mm
- Max Length: 1220mm



## > 800053

▲ ANSI/ISEA 121:2018



- Material: Stainless Steel Wire rope + PU
- Hook: SS304 6\*60mm
- Diameter: 2.0/5.2mm
- Strength: 2lbs
- Natural Length: 480mm
- Max Length: 1220mm



## > 800054

▲ ANSI/ISEA 121:2018



- Material: PU
- Hook: Nylon
- Diameter: 4.5mm
- Strength: 0.5lbs
- Natural Length: 180mm
- Max Length: 700mm



## > 800023

▲ ANSI/ISEA 121:2018



- Tools Ring
- Material: Stainless Steel
- Wire rope + PU
- Strength: 1kg(2.2 lbs) – 1.0mm  
2kg(4.4lbs) – 1.25mm  
3kg(6.6lbs) – 1.5mm





**> 800022**

▲ ANSI/ISEA 121:2018

- Tools O-ring
- Material:Stainless
- Steel Wire rope + PU
- Diameter:1.0mm
- Strength:0.5Lbs
- Girth Length:155mm

**> 800056**

▲ ANSI/ISEA 121:2018

- Tools O-ring
- Material:Stainless
- Steel Wire rope + PU
- Diameter:2.0mm
- Strength:2Lbs
- Girth Length:155mm

**> 800025**

▲ ANSI/ISEA 121:2018

- 88105**
- Material: Stainless Steel
  - Wire rope + PU
  - PU Diameter: 4.0mm
  - Strength: 1.0kg(2.2 lbs)
  - Natural Length: 400mm/15.8"
  - Max Length: 1650mm/65"
  - Stainless Steel Wire rope: 1.0mm

**> 800026**

▲ ANSI/ISEA 121:2018

- 88106**
- Material: Stainless Steel
  - Wire rope + PU
  - PU Diameter: 4.0mm
  - Strength: 0.5lbs
  - Natural Length: 400mm/15.8"
  - Max Length: 1650mm/65"
  - Stainless Steel Wire rope: 1.0mm

**> 800017**

▲ ANSI/ISEA 121:2018

- 88107**
- Material:Polyester
  - Width: 15mm
  - Strength:1kg(2.2 lbs)
  - length: 500mm/20"
  - Extended length:25.5"

**> 800010**

▲ ANSI/ISEA 121:2018

- 88110**
- Material:Polyester
  - Width: 15mm
  - Strength: 1kg(2.2 lbs)
  - length:350mm/13.8"
  - Extended length:20"

**> 800091**

▲ ANSI/ISEA 121:2018

- 88111**
- Material:Polyester
  - Width: 15mm
  - Strength:1kg(2.2 lbs)
  - length: 350mm/13.8"
  - Extended length:20"

**> 800092**

▲ ANSI/ISEA 121:2018

- 88112**
- Material:Polyester
  - Width: 15mm
  - Strength: 1kg(2.2 lbs)
  - Retracted length:350mm/13.8"
  - Extended length:20"

**> 800014**

▲ ANSI/ISEA 121:2018

- 88114**
- Material:Polyester
  - Width: 15mm
  - Strength: 1kg(2.2 lbs)
  - Retracted length:350mm/13.8"
  - Extended length:20"

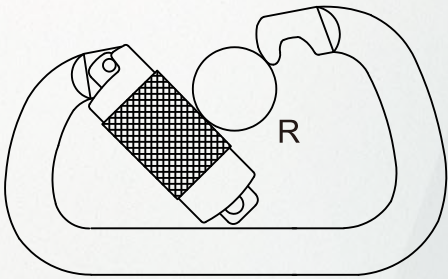
**> 800015**

▲ ANSI/ISEA 121:2018

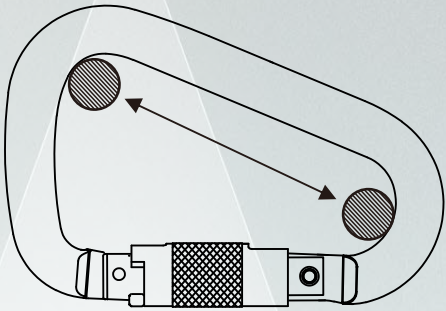
- 88115**
- Material:Polyester
  - Width: 15mm
  - Strength: 1kg(2.2 lbs)
  - Retracted length:350mm/13.8"
  - Extended length:20"



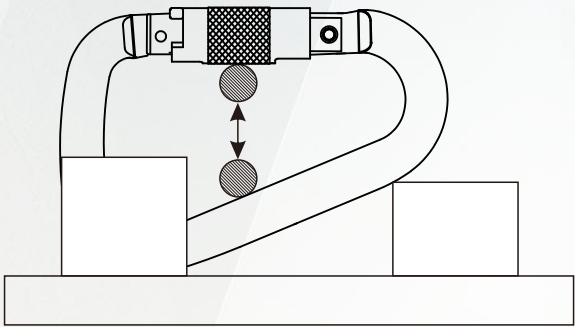
TEST PROJECT	CE EN362:2004	ANSI Z359.12	CSA Z259.12
Major axis testing (Gate closed and unlocked)	3375lbs/15kN	N/A	N/A
Major axis testing (Gate closed and locked)	4500lbs/20kN	5000lbs/22.2kN	5000lbs/22.2kN
Gate Resistance(Gate face )	220lbs/1kN	3600lbs/16kN	3600lbs/16kN
Gate Resistance(Gate side )	350lbs/1.5kN	3600lbs/16kN	3600lbs/16kN
Gate function	Class B:6kN	N/A	N/A
Minor Axis (Gate closed and unlocked)	Class B:7kN	N/A	N/A



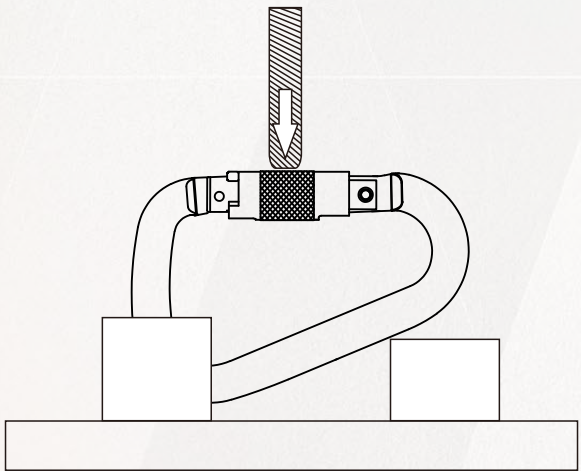
1. GATE OPENING



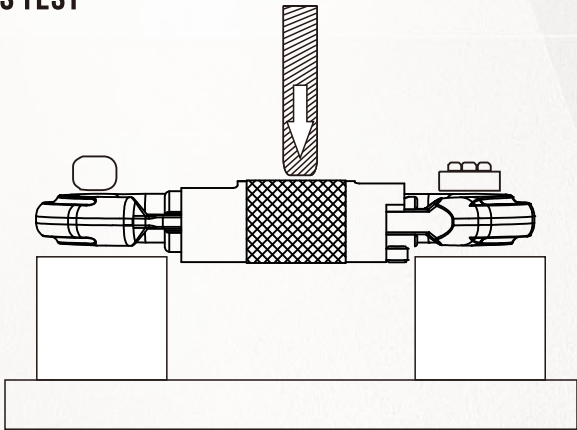
2. MAJOR AXIS STRENGTH WITH GATE CLOSED AND LOCKED



3. MINOR AXIS TEST



4. GATE FACE RESISTANCE TEST



5. GATE SIDE-LOAD RESISTANCE TEST

530001

CE

UKCA

▲ JE523001

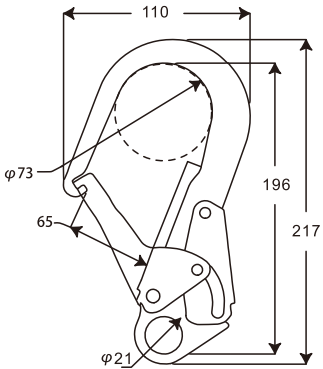
Material: Alloy steel

480g

25kN

1kN

50mm



530002

CE

▲ JE523001

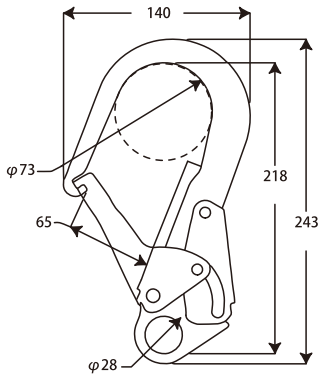
Material: Alloy steel

480g

25kN

1kN

50mm



530009

CE

▲ JE523009 SILVER

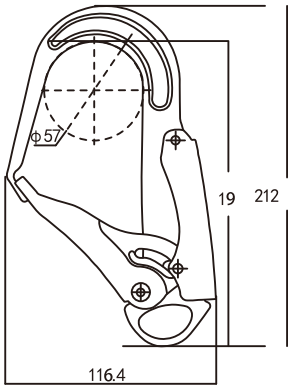
Material: Alloy steel

335g

25kN

1kN

52mm



530005

ANSI

▲ JE513001

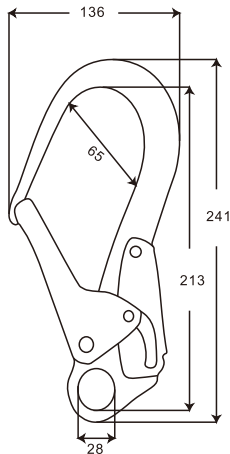
Material: Alloy steel

756g

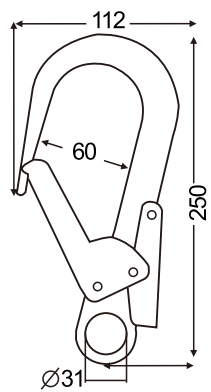
23kN/5000LBS

16kN/3600LBS

65mm







**530003**

CE

JE523003

Material: Aluminium

	491g
	25kN
	1kN
	60mm

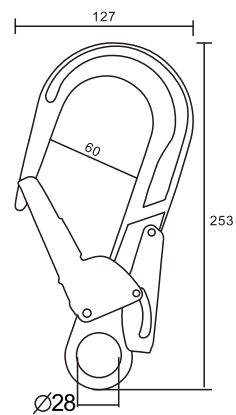
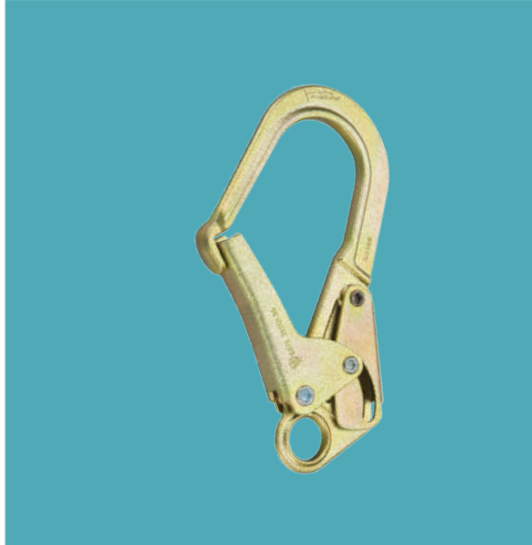
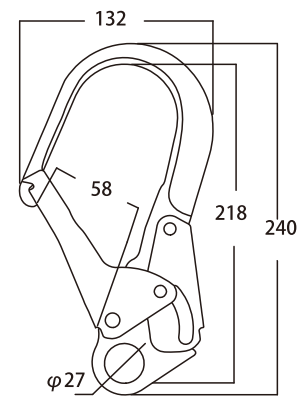
**530011**

ANSI

JE523010

Material: Alloy steel

	650g
	25kN
	16kN/3600LBS
	58mm



**530006**

ANSI

Material: Aluminium

	467g
	25kN
	1kN
	60mm

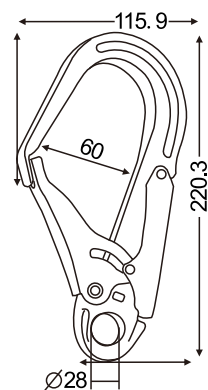
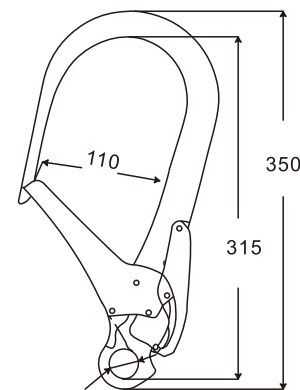
**530012**

CE

JE523005

Material: Aluminium

	1014g
	25kN
	1kN
	110mm



**530010**

CE

JE523010(AL)

Material: Aluminium

	228g
	25kN
	1kN
	60mm

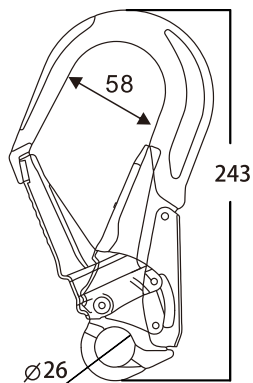
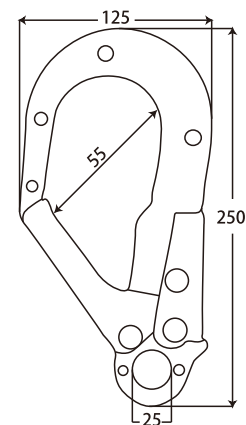
**530013**

ANSI

JE523013

Material: Alloy steel

	627.5g
	23kN
	55mm
Minimum 9kV Dielectric Resistance	



**530007**

CE

JE523007

Material: Aluminium

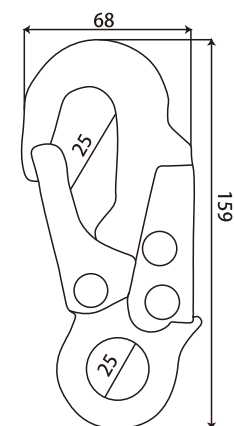
	288g
	23kN
	1kN
	58mm

**520006**

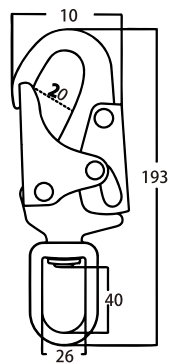
ANSI






Material: Alloy steel

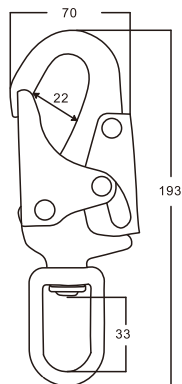
	276.1g
	23kN
	25mm
Minimum 9kV Dielectric Resistance	



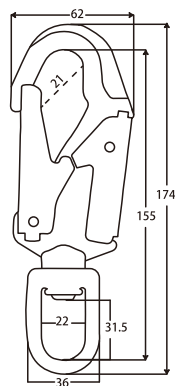




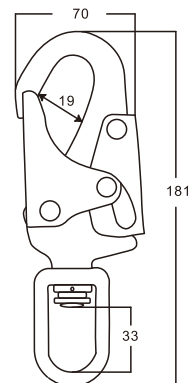
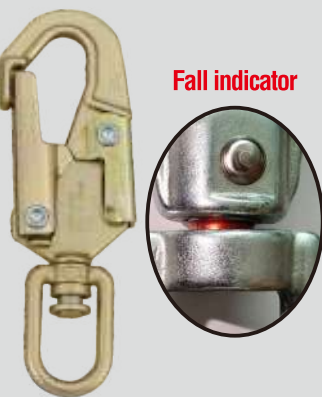
<b>540015</b> 	
Material: Alloy steel	
	472g
	23kN/5600LBS
	16kN/3600LBS
	20mm










<b>540013</b> 	
Material: Alloy steel	
	390g
	23kN/5000LBS
	16kN/3600LBS
	19mm

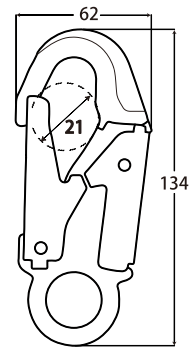


<b>540012</b> 	
Material: Alloy steel	
	386g
	23kN/5000LBS
	1kN
	21mm

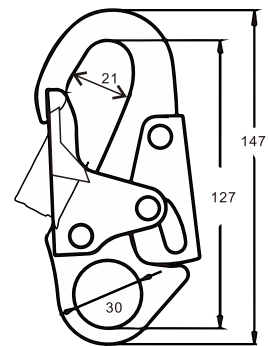


<b>540014</b> 	
Material: Alloy steel	
	366g
	23kN/5000LBS
	16kN/3600LBS
	19mm

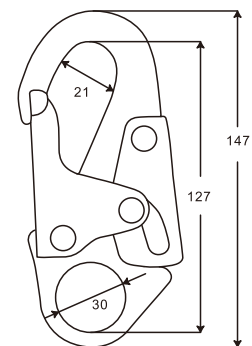
<b>520007</b> 	
Material: Alloy steel	
	304g
	23kN
	16kN/3600LBS
	21mm



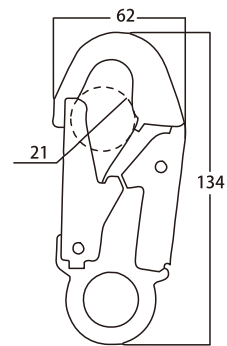
<b>520011</b> 	
Material: Alloy steel	
	367g
	25kN
	16kN/3600LBS
	19mm



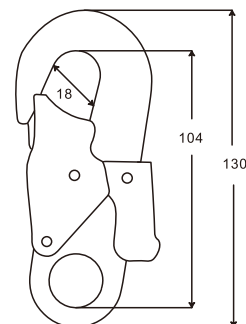
<b>520012</b> 	
Material: Alloy steel	
	390g
	23kN/5000LBS
	16kN/3600LBS
	21mm



<b>520010</b> 	
Material: Alloy steel	
	267g
	25kN
	16kN/3600LBS
	21mm

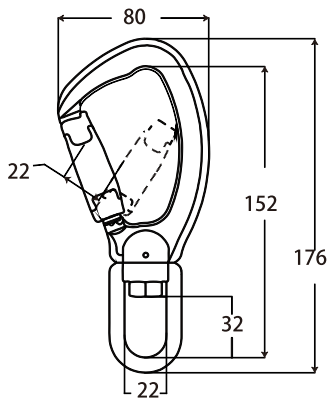


<b>520005</b> 	
Material: Alloy steel	
	200g
	25kN
	1kN
	16mm








Fall indicator



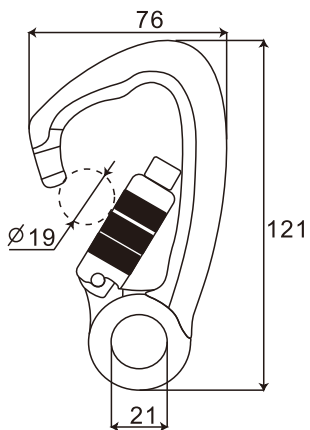
540076





▲ JE527076	
Material: Aluminium	
	222g
	30kN
	22mm

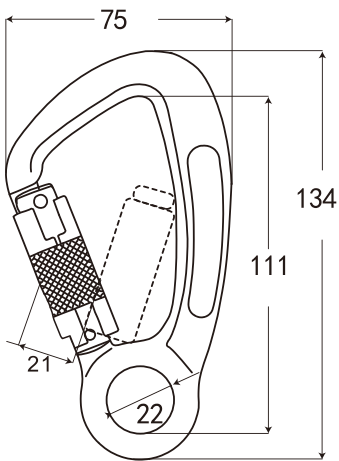
520014

Material: Alloy steel	
	266g
	45kN
	19mm






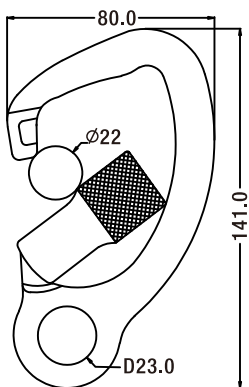
520013

Material: Aluminium	
	101g
	30kN
	21mm







520004

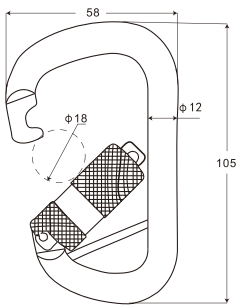
▲ JE525004	
Material: Aluminium	
	137g
	33kN
	22mm







520027

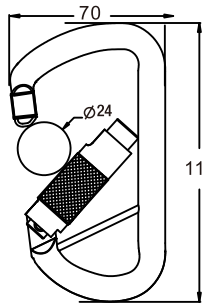


▲ JE525027X	
Material: Alloy steel	
	218g
	30kN
	16kN/3600LBS
	18mm







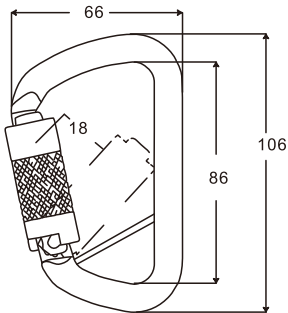
520026

▲ JE525026X	
Material: Alloy steel	
	290g
	45kN
	16kN/3600LBS
	24mm







520067

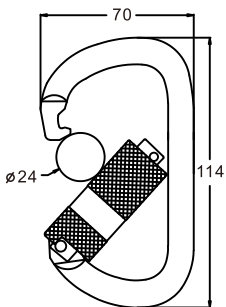
▲ JE525067X	
Material: Alloy steel	
	169g
	30kN
	16kN/3600LBS
	18mm



510026







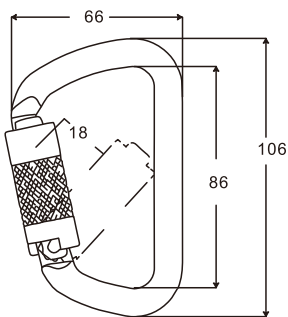
▲ JE525026	
Material: Alloy steel	
	278g
	45kN
	16kN/3600LBS
	24mm



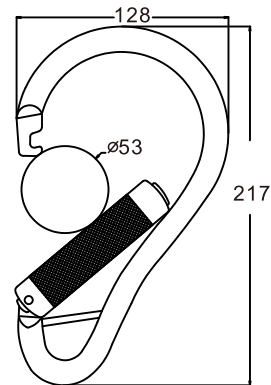
510067



▲ JE525067A	
Material: Alloy steel	
	287g
	23kN
	16kN/3600LBS
	18mm







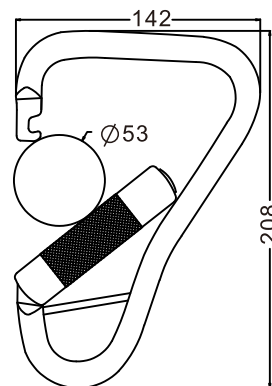
## 520052



▲ JE525052X

Material: Alloy steel

	628g
	40kN
	16kN
	51mm



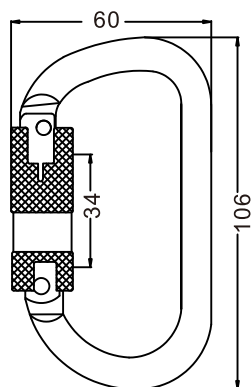
## 520053



▲ JE525053X

Material: Alloy steel

	628g
	40kN
	16kN
	53mm



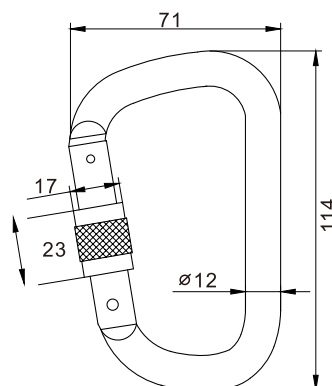
## 510047



▲ JE5047

Material: Alloy steel

	168g
	22.2kN
	7kN
	21mm



## 510027



Material: Alloy steel

	180g
	30kN
	16kN/3600LBS
	18mm

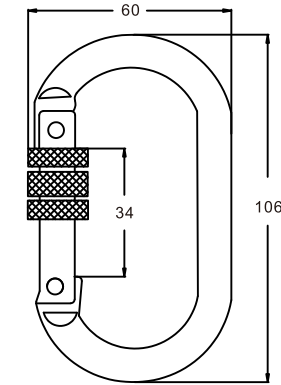
## 510017



▲ JE5017

Material: Alloy steel

	177g
	25kN
	7kN
	15kN
	19mm



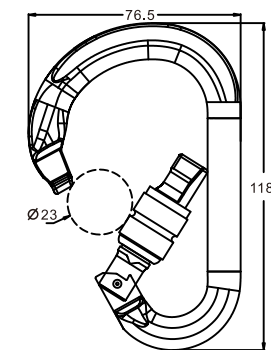
## 510008



▲ JE527008

Material: Aluminium

	92g
	23kN
	7kN
	23mm



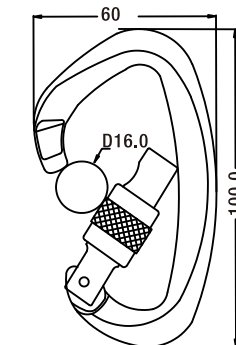
## 510031



▲ JE525731

Material: Aluminium

	62g
	25kN
	7kN
	7kN
	16mm

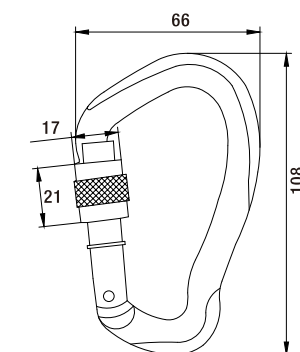


## 510021

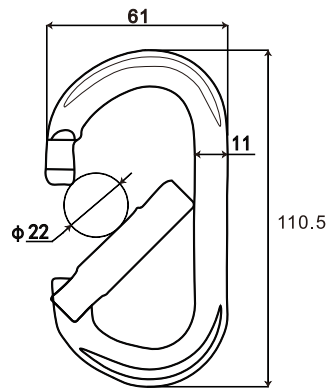


Material: Aluminium

	96g
	25kN
	10kN
	26mm







## 510003



Material: Aluminium

	72g
	23kN
	7kN
	15kN
	22mm

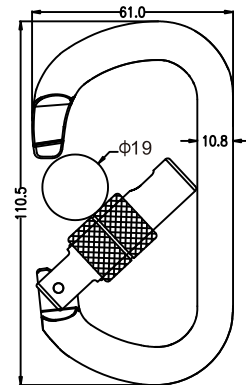
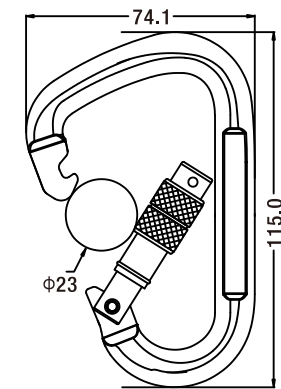
## 510030



▲ JE525030A

Material: Aluminium

	86g
	23kN
	7kN
	15kN
	23mm



## 510025



▲ JE515025

Material: Aluminium

	76g
	23kN
	7kN
	15kN
	19mm

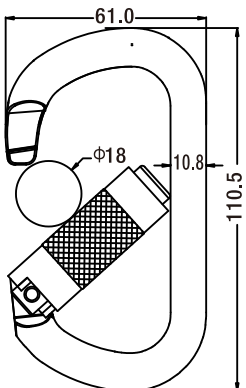
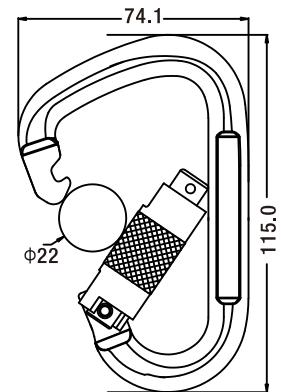
## 510029



▲ JE525030

Material: Aluminium

	92g
	23kN
	7kN
	22mm



## 510024



▲ JE515025A

Material: Aluminium

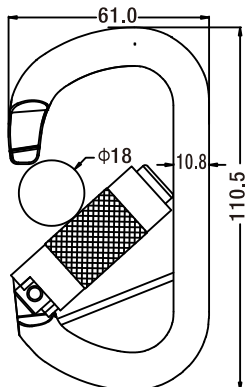
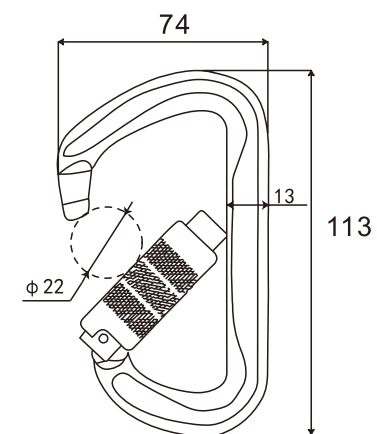
	82g
	25kN
	7kN
	18mm

## 510012



Material: Aluminium

	87g
	30kN
	8kN
	22mm



## 520009



Material: Aluminium

	87g
	23kN
	7kN
	18mm

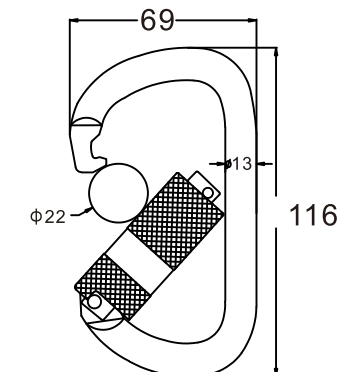
## 510011



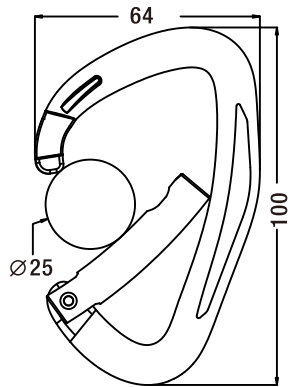
▲ JE525026

Material: Aluminium

	83g
	30kN
	9kN
	22mm







## 510040



Material: Aluminium

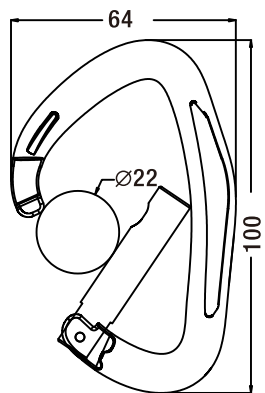
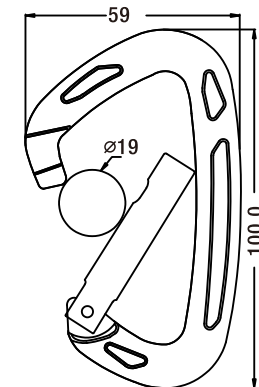
	48g
	23kN
	8kN
	8kN
	25mm

## 510043



Material: Aluminium

	48g
	23kN
	7kN
	7kN
	19mm



## 510042



Material: Aluminium

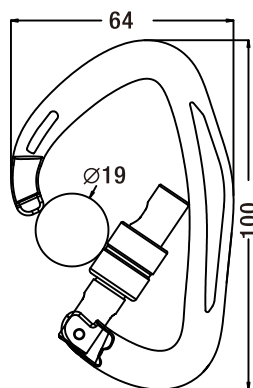
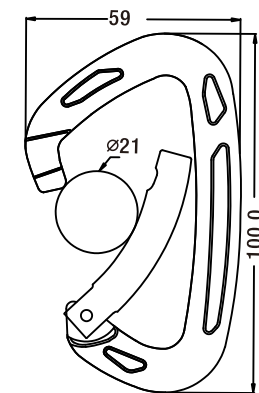
	48g
	23kN
	8kN
	8kN
	22mm

## 510046



Material: Aluminium

	48g
	23kN
	7kN
	7kN
	21mm



## 510022



Material: Aluminium

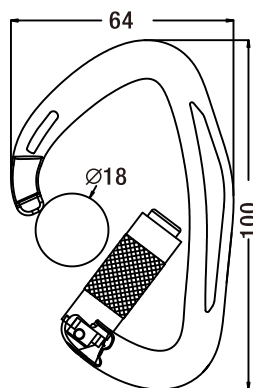
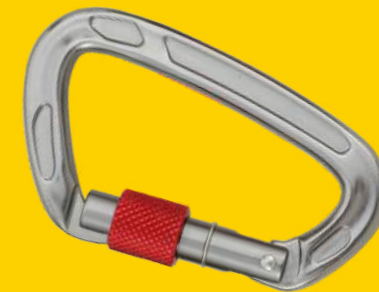
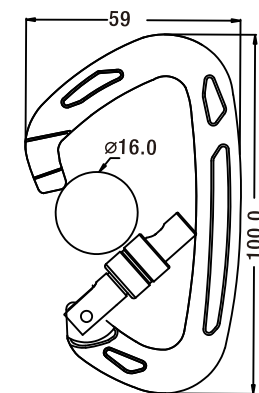
	51g
	23kN
	8kN
	8kN
	19mm

## 510041



Material: Aluminium

	51g
	23kN
	7kN
	7kN
	16mm



## 510018



Material: Aluminium

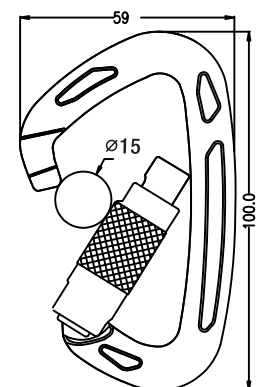
	63g
	23kN
	8kN
	8kN
	18mm

## 510019

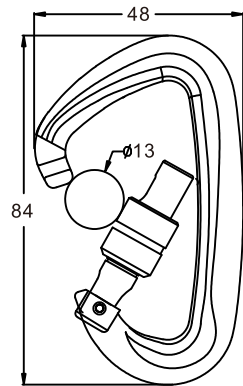


Material: Aluminium

	59.5g
	23kN
	7kN
	7kN
	15mm







**580016**

Material: Aluminium



28g



12kN



13mm

**580012**

Material: Aluminium



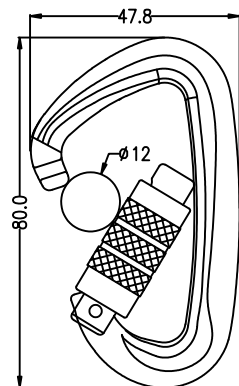
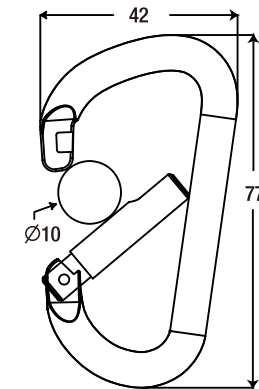
20g



0.1kN



10mm



**580017**

Material: Aluminium



29g



12kN



12mm

**580006**

Material: Aluminium



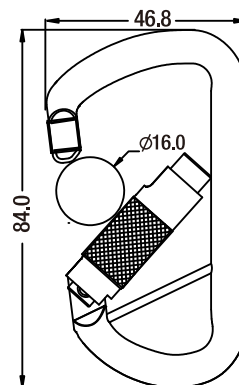
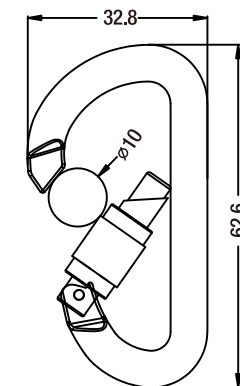
12g



0.1kN



10mm



**580010**

Material: Aluminium



30g



8kN



16mm

**580011**

Material: Aluminium



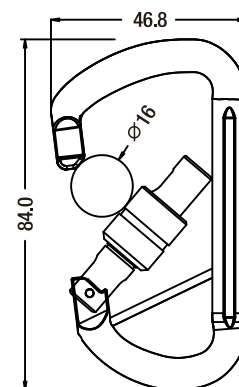
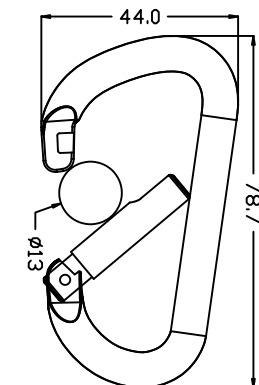
23g



7kN



13mm



**580007**

Material: Aluminium



30g



8kN



16mm

**580009**

Material: Aluminium



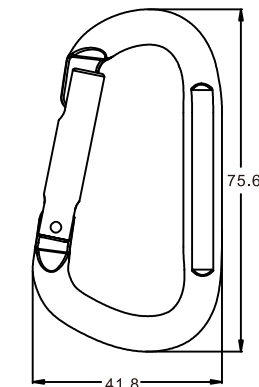
23g



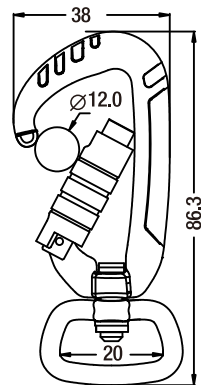
11kN



15mm







# 580014

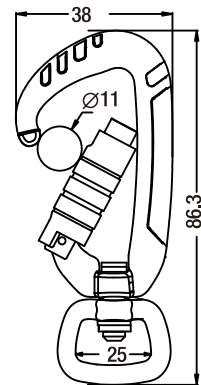
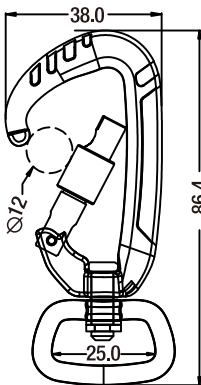
Material: Aluminium

	25g
	5kN
	12mm

# 580018

Material: Aluminium

	25g
	5kN
	12mm



# 580001

Material: Aluminium

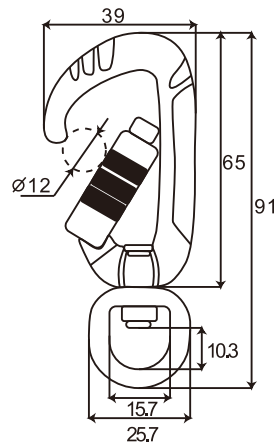
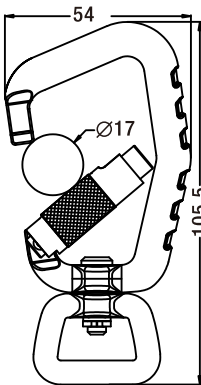
	26g
	5kN
	12mm

# 580003

▲ JE525003

Material: Aluminium

	55g
	10kN
	17mm



# 580015

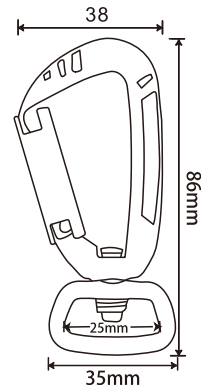
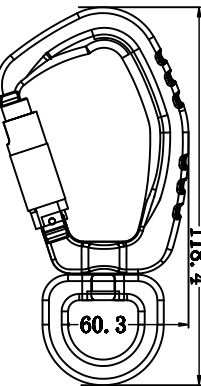
Material: Aluminium

	26g
	5kN
	12mm

# 580002

Material: Aluminium

	72g
	15kN
	16mm



# 580013

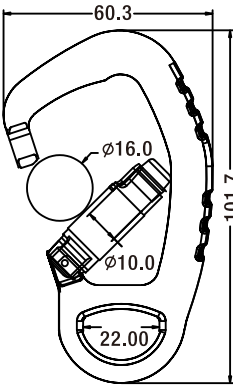
Material: Aluminium

	24g
	5kN
	13mm

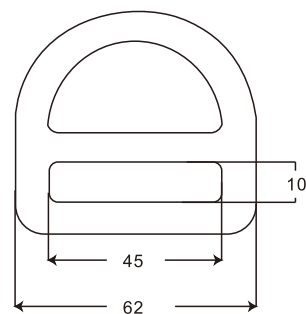
# 580008

Material: Aluminium

	54g
	15kN
	16mm







**550013**



▲ JE516013

Material: Alloy steel



72g

Width: 45mm



22.2kN/5000LBS

**550011**



▲ JE526011

Material: Alloy steel

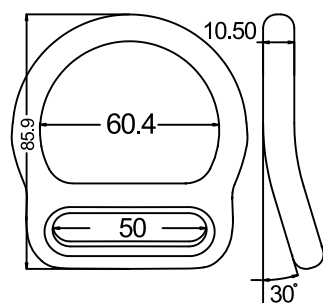
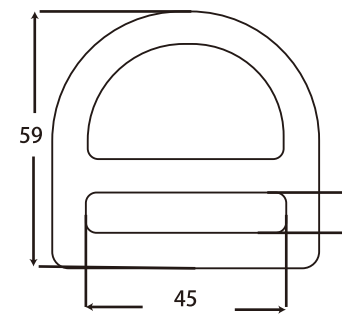


89g

Width: 45mm



22.2kN/5000LBS



**550016**



▲ JE526018B SILVER

Material: Aluminium



80g

Width: 50mm



22.2kN/5000LBS

**550012**



▲ JE526012Y

Material: Alloy steel

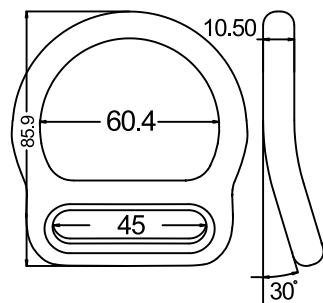
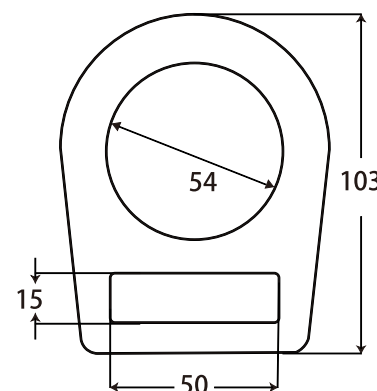


175g

Width: 50mm



22.2kN/5000LBS



**550017**



▲ JE526018A SILVER

Material: Alloy steel



105g

Width: 45mm



22.2kN/5000LBS

**510010**



▲ JE526010

Material: Alloy steel

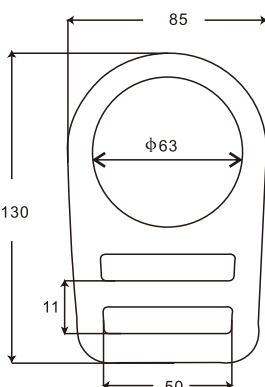
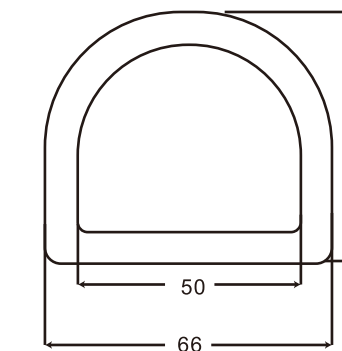


59/71g

Width: 45/50mm



22.2kN/5000LBS



**550019**



▲ JE526019

Material: Alloy steel



182g

Width: 50mm



22.2kN/5000LBS

**550020**



▲ JE526010BIG

Material: Alloy steel

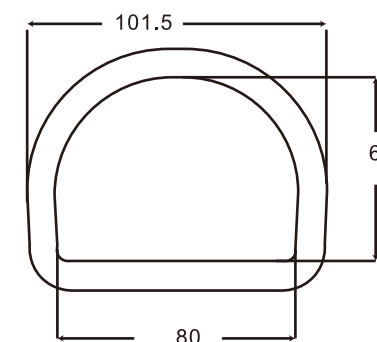


150g

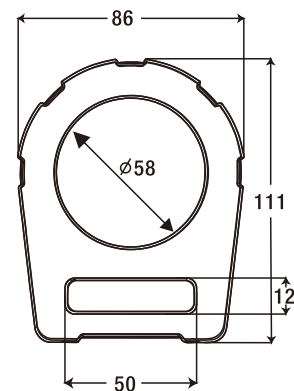
Width: 80mm




22.2kN/5000LBS







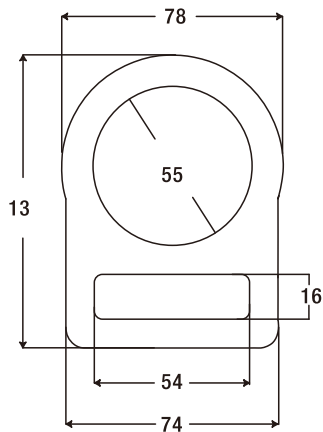
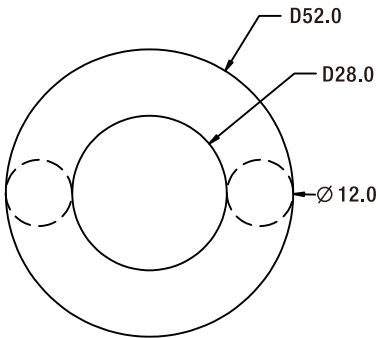


**550021** 


▲ <b>JE526012P</b>	
Material: Alloy steel	
	164g
Width:	50mm
	25kN/5600LBS
Minimum 9kV Dielectric Resistance	

**590010** 



Material: Aluminium	
	39g
Width:	52X28mm
	25kN/5600LBS

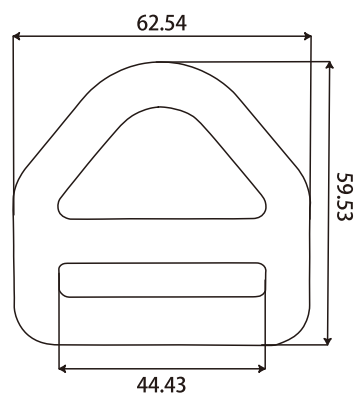
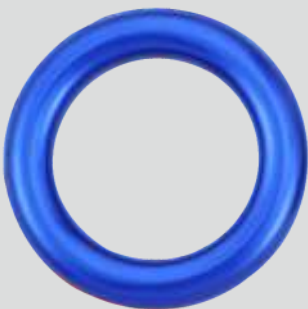
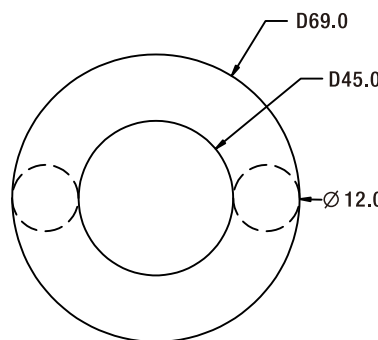


**550041** 



▲ <b>JE516041Y</b>	
Material: Alloy steel	
	144g
Width:	50mm
	25kN/5600LBS

**590009** 



Material: Aluminium	
	52g
Width:	69X45mm
	25kN/5600LBS

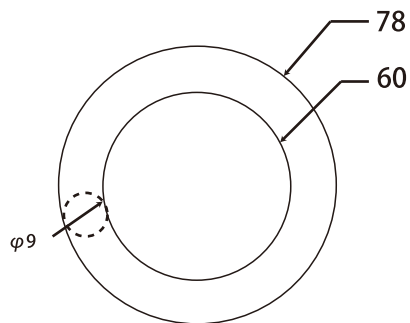
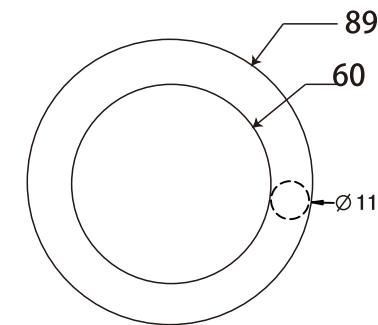


**550024** 



▲ <b>JE516024</b>	
Material: Alloy steel	
	58g
Width:	45mm
	25kN/5600LBS

**590007** 



Material: Aluminium	
	80g
Width:	89x60mm
	24kN/5340LBS

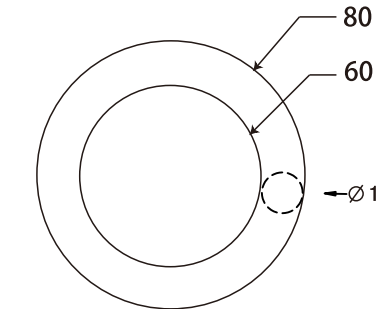


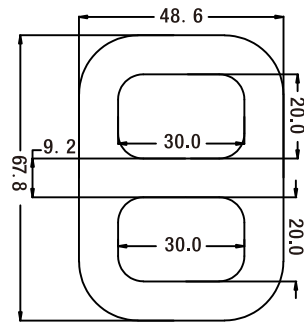
**590033** 

▲ <b>JE517008</b>	
Material: Alloy steel	
	128g
Width:	60mm
	35kN

**590008** 

Material: Aluminium	
	55g
Width:	80X60mm
	24kN/5340LBS





560008

CE

JE527048A

Material: Aluminium

	43g
Width:	30mm
	18kN

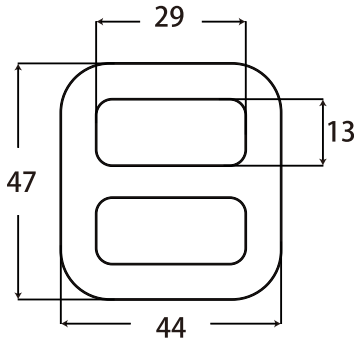
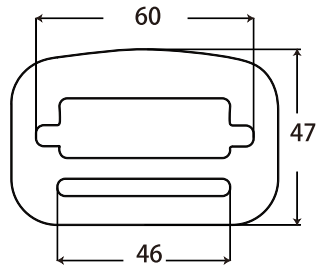
560033

CE

JE517033A

Material: Alloy steel

	56g
Width:	45mm
	22.2kN/5000LBS



560048

ANSI

JE517048B

Material: Alloy steel

	44g
Width:	30mm
	18kN/4000LBS

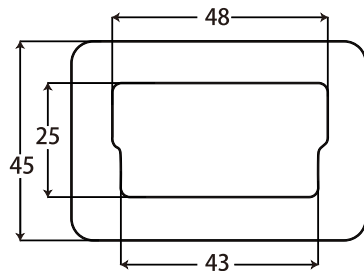
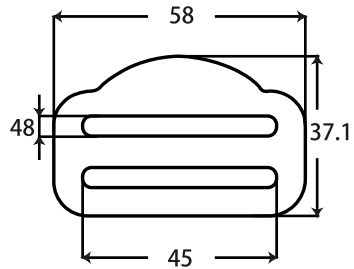
560030

CE

JE517028B

Material: Alloy steel

	41g
Width:	45mm
	22.2kN/5000LBS



560035

CE

JE517033C

Material: Alloy steel

	51g
Width:	45mm
	22.2kN/5000LBS

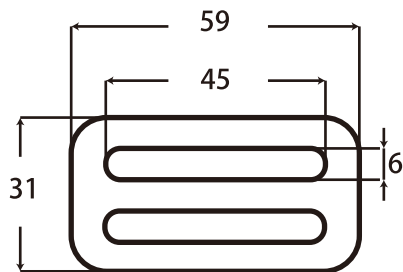
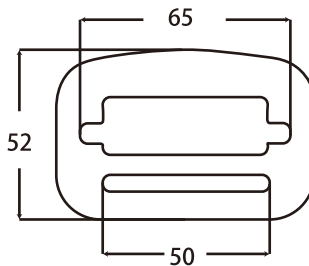
560028

CE

JE517028A

Material: Alloy steel

	60g
Width:	50mm
	22.2kN/5000LBS



560034

CE

JE517033B

Material: Alloy steel

	29g
Width:	45mm
	22.2kN/5000LBS

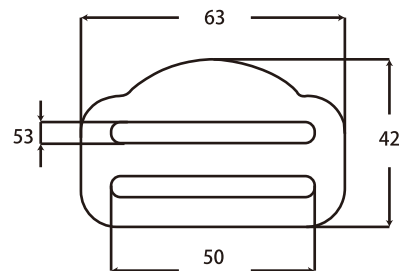
560029

CE

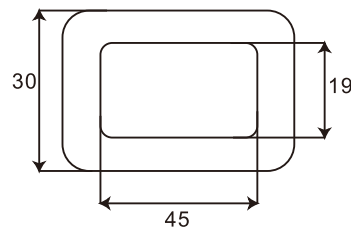
JE517028B

Material: Alloy steel

	41g
Width:	50mm
	22.2kN/5000LBS







## 560009



▲ JE517009A

Material: Alloy steel



40g

Width:

45mm



18kN/4000LBS

## 560001



▲ JE517006A

Material: Alloy steel



53g

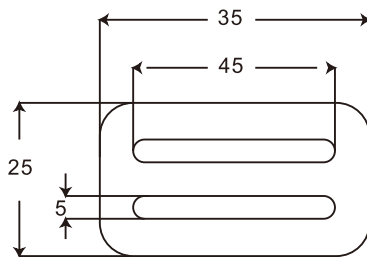
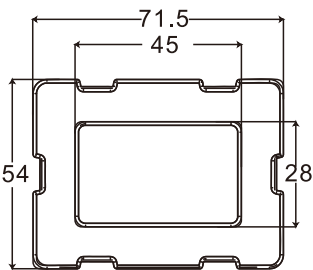
Width:

45mm



22.2kN/5000LBS

Minimum 9kV  
Dielectric Resistance



## 560010



▲ JE517009B

Material: Alloy steel



44g

Width:

45mm



18kN/4000LBS

## 560002



▲ JE517006B

Material: Alloy steel



54g

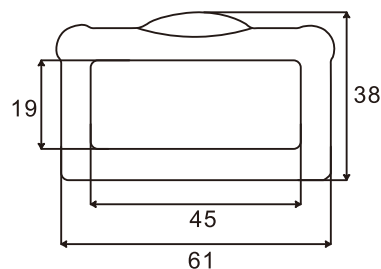
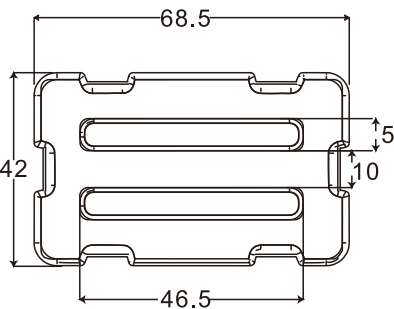
Width:

45mm



22.2kN/5000LBS

Minimum 9kV  
Dielectric Resistance



## 560073



▲ JE517073A

Material: Alloy steel



30g

Width:

45mm



18kN/4000LBS

## 560057



▲ JE527057B

Material: Alloy steel



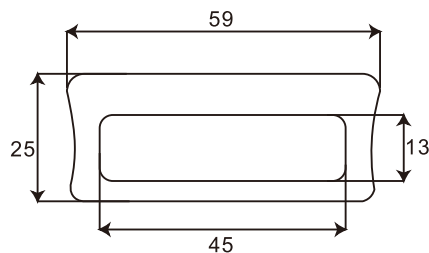
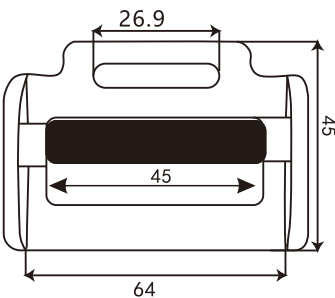
88g

Width:

45mm



18kN/4000LBS



## 560074



▲ JE517073B

Material: Alloy steel



19g

Width:

45mm



18kN/4000LBS

## 590035



▲ JE523003B

Material: Alloy steel



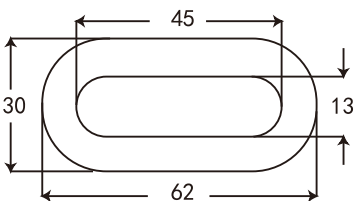
50g

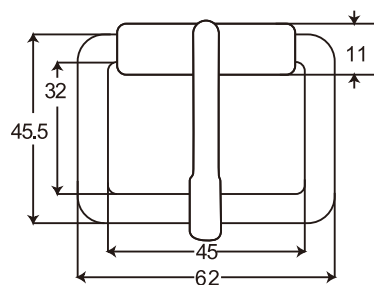
Width:

45mm



16kN/3600LBS





**560037**



▲ JE510037Y

Material: Alloy steel



82g

Width: 45mm



18kN/4000LBS

**560023**



▲ JE517023N

Material: Alloy steel

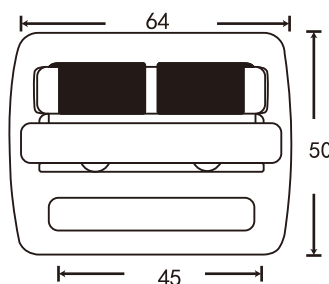
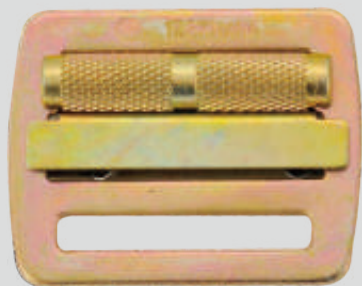
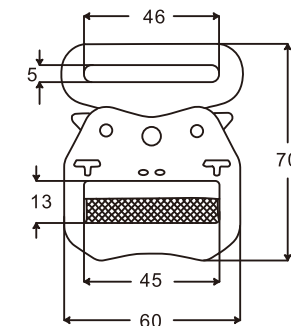


125g

Width: 45mm



18kN/4000LBS



**560027**



▲ JE517027Y

Material: Alloy steel



89g

Width: 45mm



18kN/4000LBS

**560014**



Material: Aluminium

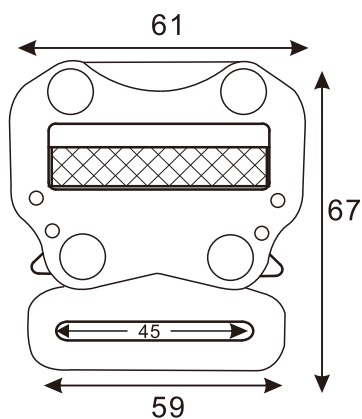
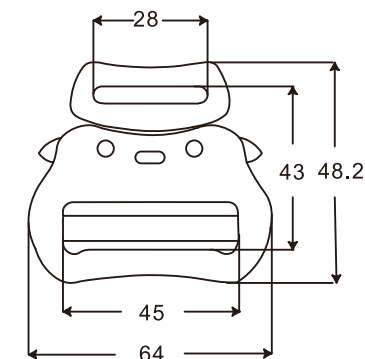


72g

Width: 28/45mm



18kN/4000LBS



**560022**



▲ JE517023

Material: Alloy steel



136g

Width: 45mm



18kN/4000LBS

**560015**



Material: Aluminium

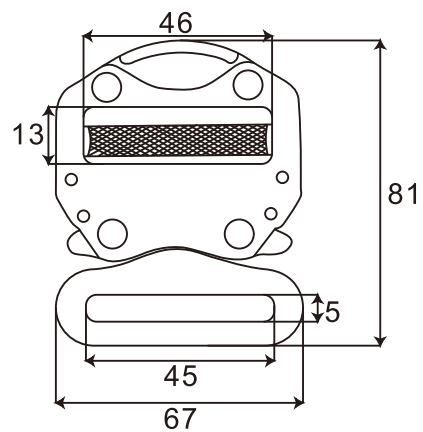
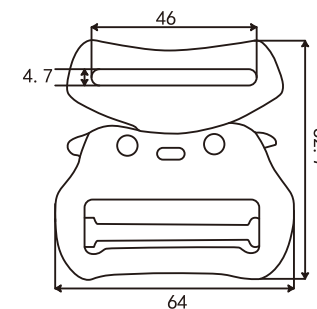


77.5g

Width: 46mm



18kN/4000LBS



**560012**



▲ JE517002

Material: Aluminium



72g

Width: 45mm



18kN/4000LBS

**560016**



Material: Aluminium

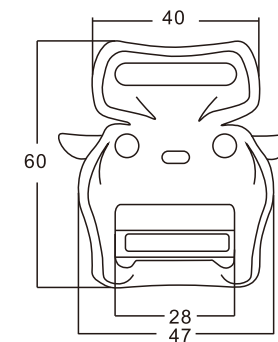


62g

Width: 28mm



18kN/4000LBS







590031 (L)

Material: Aluminium	
	210g
	8-13mm
	740kg
MEAS	95x199mm



590030 (R)

Material: Aluminium	
	210g
	740kg
	8-13mm
MEAS	95X199mm



590028 (L)

Material: Aluminium	
	201g
	8-13mm
	740kg
MEAS	100X199mm



590029 (R)

Material: Aluminium	
	201g
	8-13mm
	740kg
MEAS	100X199mm

590026

Material: Aluminium	
	130g
	8-13mm
	650kg
MEAS	69X105mm



590025

Material: Aluminium	
	135g
	10-13mm
	15kN
MEAS	81X103mm



590027

Material: Aluminium	
	97g
	8-13mm
	650kg
MEAS	69X105mm



200001

Material: Aluminium	
	115g
	8-13mm
	140kg
MEAS	72X51mm





<b>590023</b>		
Material: Aluminium		
	265g	
	ø≤15mm	
	36kN	
MEAS	82.5X120X40mm	

<b>590017</b>		
Material: Aluminium		
	6061	SUS304
	90	132g
	ø≤12mm	
	20kN	
MEAS	45X80X34mm	



<b>590015</b>		
Material: Aluminium		
	423g	
	ø≤13mm	
	36kN	
MEAS	82.5X151X57mm	

<b>590019</b>		
Material: Aluminium		
	6061	SUS304
	108g	153g
	ø≤12mm	
	20kN	
MEAS	57X80X34mm	



<b>590016</b>		
Material: Aluminium		
	6061	SUS304
	201	289g
	ø≤12mm	
	36kN	
MEAS	106X83X34mm	

<b>590020</b>		
Material: Aluminium		
	150g	
	ø≤14mm	
	30kN	
MEAS	68X94X35mm	

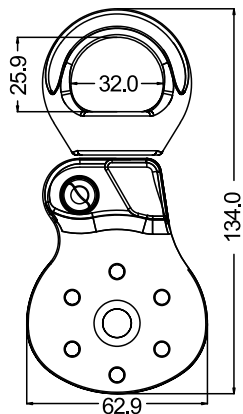


<b>590021</b>		
Material: Aluminium		
	266g	
	ø≤15mm	
	36kN	
MEAS	80X144X38mm	

<b>590022</b>		
Material: Aluminium		
	50g	
	ø≤12mm	
	22kN	







# 590014

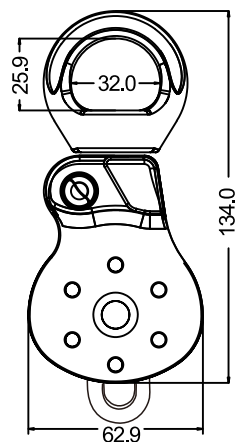
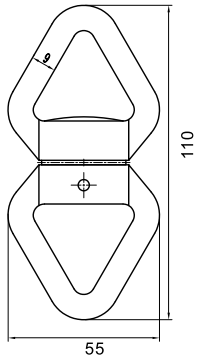


Material:	Alloy steel
	275g
	32kN
	Ø ≤13mm

# 590004



Material:	Aluminium
	137g
	30kN
MEAS	110x55mm



# 590039

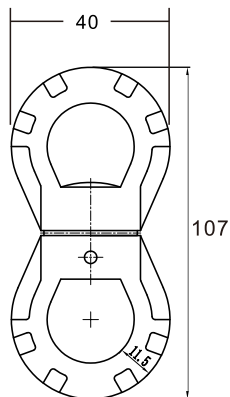
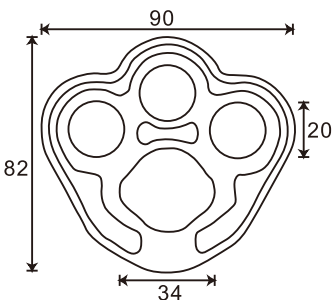


Material:	Alloy steel
	565g
	32kN
	Ø ≤13mm

# 590011



Material:	Aluminium
	57g
MBS	50kN
WLL	10kN



# 590005

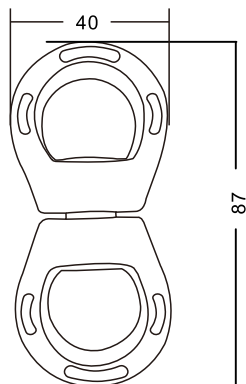
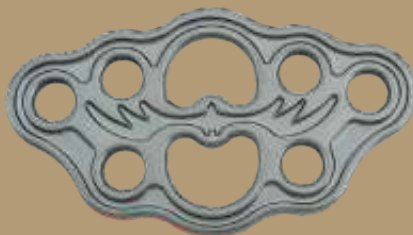
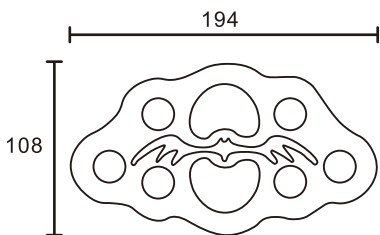


Material:	Aluminium
	135g
	30kN
MEAS	107X52mm

# 590012



Material:	Aluminium
	231g
MBS	60kN
WLL	12kN



# 590003

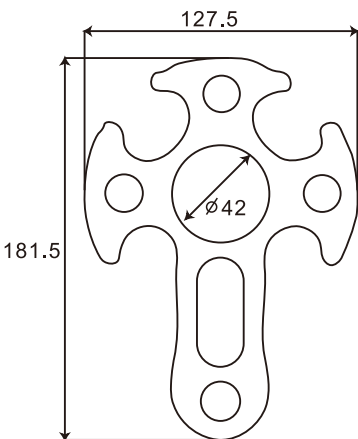


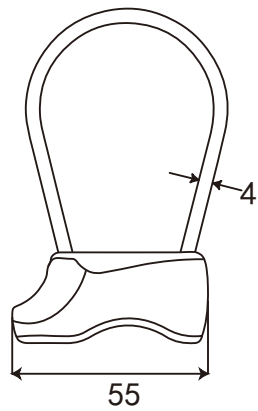
Material:	Aluminium
	136g
	18kN
MEAS	87X40mm

# 590038

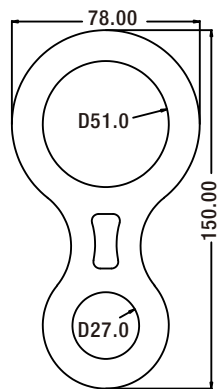


Material:	Aluminium
	162g
MBS	60kN
WLL	25kN

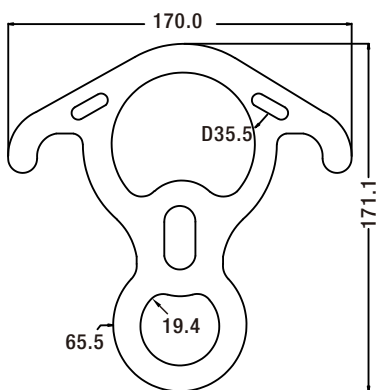




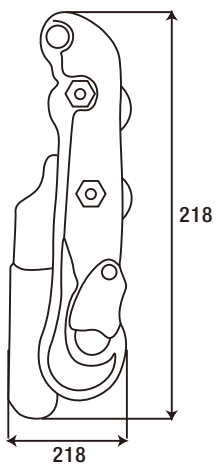
<b>590006</b>	CE
Material: Aluminium	
65g	
8-13mm	
MEAS 55X26mm	



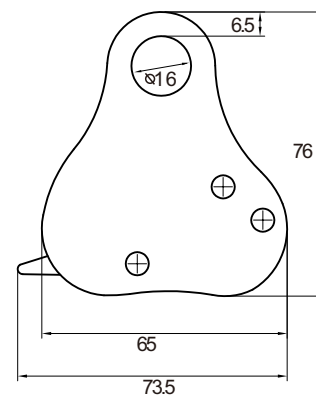
<b>590001</b>	CE
Material: Aluminium	
146g	
35kN	
9~16mm	



<b>590002</b>	CE
Material: Aluminium	
267g	
50kN	
9~16mm	

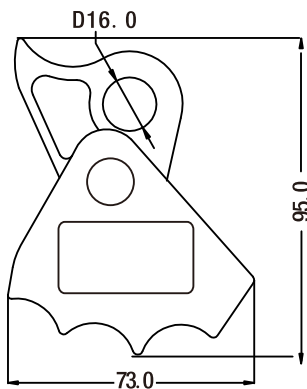


<b>590032</b>	CE
Material: Aluminium	
332g	
8~13mm	
650kg	
MEAS 218X66mm	



<b>590018</b>	CE
Material: Aluminium	
92g	
8~13mm	
150kg	
MEAS 74X77X23mm	





## 570036



▲ JE510036

Material: Aluminium

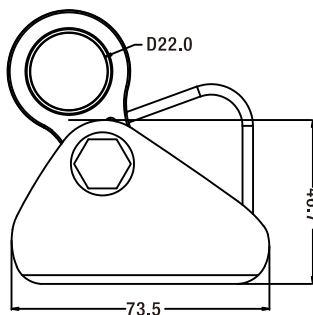
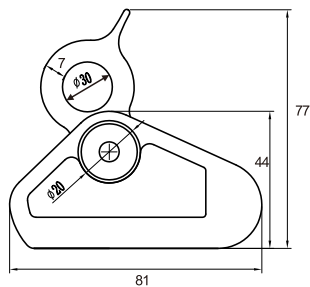
	220g
	12~14mm
	16kN

## 570032



Material: Aluminium

	151g
	$\phi \leq 9 \sim 13\text{mm}$
	18kN
MEAS	75X81X56mm



## 570035



▲ JE510035

Material: Aluminium

	176g
	12mm
	16kN

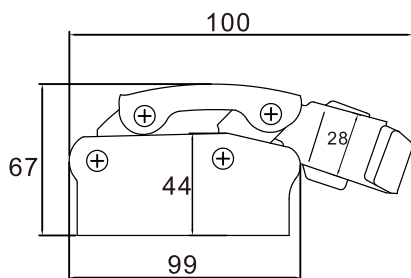
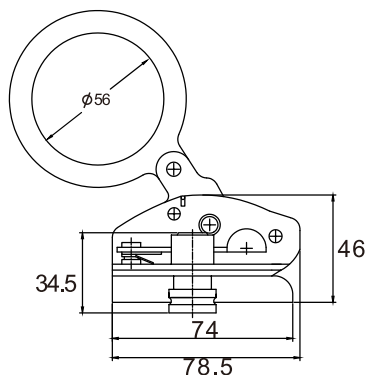
## 570034



▲ JE520017

Material: Alloy steel

	458g
	14~16mm
	16kN



## 570038



▲ JE510037B

Material: Alloy steel

	515g
	12~16mm
	16kN

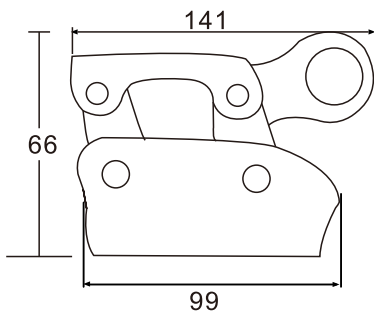
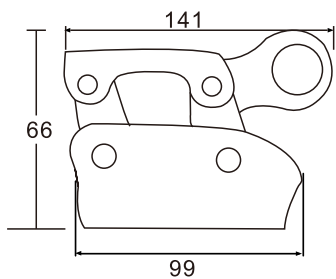
## 570033



▲ JE510037

Material: Alloy steel

	424g
	14~16mm
	16kN



## 570037



▲ JE510037A

Material: Alloy steel

	424g
	12~16mm
	16kN

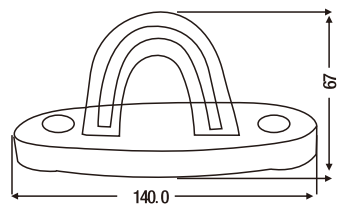
## 900001



▲ JE900A01

Material: Aluminium

	190g
	10cm
	16kN





**9000011**

Material: Steel



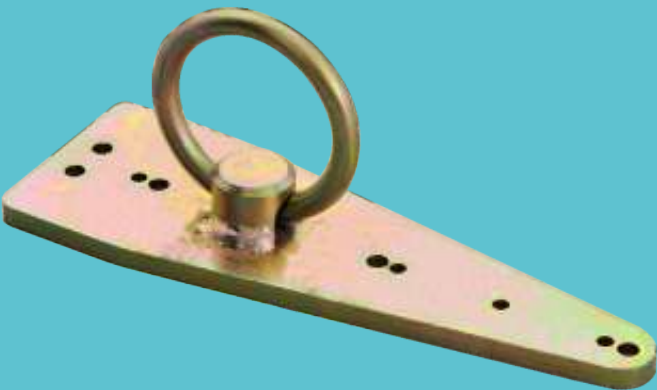
1084g

**9000007**

Material: Steel



928g



**9000004**

Material: Stainless steel



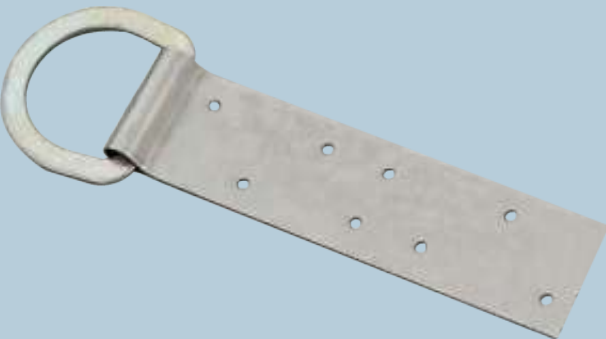
260g

**9000008**

Material: Stainless steel



241g



**9000005**

Material: Steel



424g

**9000009**

Material: Stainless steel



450g



**9000006**

Material: Steel



2210g

**9000010**

Material: Stainless steel



40g

Thickness 3mm/4mm





# PACKING



> P00001



> P00002



> P00027



> P00011



> P00026



> P00004



> P00029



> P00030



> P00005



> P00006



> P00003



> P00007



> P00009





> P00013



> P00010



> P00008



> P00012



> P00028



> P00018



> P00019



> P00014