



ANSI/ASSP Z359.11-2021
ANSI/ASSP Z359.13-2013
ANSI/ASSP Z359.18-2017
ANSI/ASSP Z359.15-2014
ANSI/ASSP Z359.3-2019
ANSI/SEA Z89.1-2014



FALL PROTECTION

CATALOG



JULDERC
USA LLC

www.judercusa.com





DIELECTRIC HARNESS

ANSI/ASSP Z359.11-2021

Harness made of polyester webbing and polymer coated metal rings with electrical resistance up to 14kv.


Ref:PAH-DLP-P2

H Type dielectric full body harness with 4 connection points and waist padding.


Ref:PAH-DL-P0

H Type dielectric full body harness with 3 connection points.


Ref:PAX-DLF-P0

X Type dielectric full body harness with 4 connection points.

HARNESSES

ANSI/ASSP Z359.11-2021

Harnesses made of polyester webbing and steel components.

Ref:50-12-2

X Type full body harness with 4 connection points and waist padding.


Ref:50-11

H Type full body harness with 3 connection points.


Ref:EAH-LP-P2

H Type full body harness with 4 connection points and waist padding.

EXPERT HARNESS

ANSI/ASSP Z359.11-2021

Polyester webbing harness with aluminium rings for a light weight and ergonomic padding.


Ref:GAR-APLF-P4

Y type full body harness with 5 Aluminium connection points, integrated chest ascender and ergonomic padding.


Ref:GAR-BPLFC-P4

Y type full body harness with 3 Aluminium and 4 textil connection points, integrated chest ascender and ergonomic padding.

FIREPROOF HARNESS

ANSI/ASSP Z359.11-2021

Harness with metallic parts and flame retardant webbing in compliance with standards ASTM F887 (40cal/cm).

Ref:PAX-LF-K0

X Type fireproof full body harness with 4 connection points, for working around high temperature areas.


Ref:PAH-LP-K0

H Type fireproof full body harness with 4 connection points, for working around high temperature areas.

ARCFLASH HARNESS

ANSI/ASSP Z359.11-2021

Harness with flame - retardant webbing with coated parts resistant to electric shock up to 14 KV and webbing complying with ASTM F887 standart (40cal/cm).

Ref:PAH-DLP-K2

H Type arcflash full body harness with 4 connection points coated in a high resistance polymer.



COATED HARNESS

ANSI/ASSP Z359.11-2021

Polyester webbing harness with metallic parts coated with polymer that prevents oxidation.


Ref:PAX-RLF-P0

X Type full body harness with 4 connection points, to withstand corrosive environments.


Ref:PAH-RLP-P0

H type full body harness with 4 connection points, to withstand corrosive environments.

SAFETY HARNESS

ANSI/ASSP Z359.11-2021


Ref:PAR-PLF-P3

Y type full body harness, with 5 connection points, waist padding, for complex activities and rescue.


Ref:PAR-PLFC-P4

Y type full body harness, with 7 connection points, waist padding, for complex activities and rescue

LANYARDS

 ANSI/ASSP Z359.3 - 2019
 ANSI/ASSP Z359.13 - 2013

TRAVEL RESTRAIN AND POSITIONING
 ENERGY ABSORBING LANYARDS


Ref:50-21A

Adjustable webbing lanyard with 2 snaphooks


Ref:50-21-2A

Adjustable rope lanyard with 2 snaphooks.


Ref:50-23RCG

Y model, Adjustable webbing lanyard with 2 large hooks and 1 small snaphook.


Ref:50-23RGA

Y model adjustable webbing 6 ft FF energy absorbing lanyard with 2 large hooks and 1 small hook.


Ref:50-226C

Adjustable webbing 6 ft FF energy absorbing lanyard with 1 small and 1 large snaphooks



DIELECTRIC LANYARDS

EN 355-2002 ENERGY ABSORBING LANYARDS

High tenacity polyester lanyards with dielectric resistant hooks up to 9KV.



Ref:GED-DSRP-2F

Webbing energy absorbing lanyard with 1 large and 1 small dielectric hook.



Ref:GED-DYRP-2F

Y-model webbing energy absorbing lanyard with 2 large dielectric hooks at each arm, and 1 small dielectric hook.

Adjustable



Ref:GED-DYRP-2G

Y-model webbing energy absorbing adjustable lanyard with 2 large dielectric hooks at each arm, and 1 small dielectric hook.



Ref:GED-DSRP-2G

Webbing energy absorbing adjustable lanyard with 1 large and 1 small dielectric hook.

DIELECTRIC LANYARDS

EN 354:2010 Travel restrain and positioning

High tenacity polyester lanyards with dielectric resistant hooks up to 9KV.



Ref:GEP-DSRP-1F

Webbing lanyard with 2 small dielectric hook.



Ref:GEP-DYRP-2F

Y-model webbing lanyard with 2 large dielectric hooks at each arm, and 1 small dielectric hook.

Adjustable



Ref:GEP-DSRP-1G

Webbing adjustable lanyard with 2 small dielectric hook.



Ref:GEP-DYRP-2G

Y-model webbing adjustable lanyard with 2 large dielectric hooks at each arm, and 1 small dielectric hook.

ARC FLASH LANYARDS

EN 355-2002 ENERGY ABSORBING LANYARDS.

Lanyards with flame - retardant 45 mm webbing in compliance with ASTM F887(40cal/cm) and dielectric hooks



Ref:PED-DSRK-2G

Adjustable Energy absorbing arc flash lanyard with 1 small and 1 large dielectric hook



Ref:PED-DYRK-2G

Adjustable Y model Energy absorbing arc flash lanyard with 1 small and 2 large dielectric hook

ARC FLASH LANYARDS

EN 354:2010 POSITIONING AND TRAVEL RESTRAIN



Ref:PEP-DSRK-1F

Arc flash positioning and restrain lanyard with 2 small dielectric hooks



Ref:PEP-DSRK-1G

Y model arc flash restrain lanyard with 1 small and 2 large dielectric hook

DIELECTRIC ANCHORAGE

ANSI/ASSP Z359.18 - 2017

45 mm polyester webbing anchorage connector with dielectric D rings with electrical resistance up to 14 KV.



DIELECTRIC



PAN-DRP-2D

2 Dielectric rings anchorage connector



PAN-D2R-0

1 Dielectric ring with reinforced webbing anchorage connector

COATED ANCHORAGE

ANSI/ASSP Z359.18 - 2017



COATED



PAN-SRP-2MRF

2 Coated rings anchorage connector to withstand corrosive environments



PAN-RRP-1MRF

1 Coated ring anchorage connector to withstand corrosive environments

ARC FLASH ANCHORAGE

ANSI/ASSP Z359.18-2017



Ref: PAN-SRK-2MDF

Arc flash portable anchorage with 2 dielectric D-rings



Ref: PAN-RRK-1MDG

Arc flash portable adjustable self-clamping anchorage with 1 dielectric ring

VERTICAL LIFELINE / ROPE

NCT 2037 - 2010 / ANSI/ASSP Z359.15 - 2014



Ref: ELV-CP2

Vertical lifeline with dielectric hook, polyester rope and counterweight.



Ref: 50-104B

Vertical lifeline with steel hook and counterweight.

Ref: 50-31
(14mm)



Ref: 50-32
(13mm)



Ref: 50-30
(16mm)



SPECIALIST SAFETY HELMET

ANSI/ASSP Z359.1 - 2014 (R 2019)



DIELECTRIC



Ref: CA-P-D21

Dielectric safety helmet type I class E,G with 4 point chinstrap, safari style.



Ref: CA-P-D22

Dielectric safety helmet type I class E,G with 6 point chinstrap, with space for assembling a lantern.



Ref: CA-G-D30

Dielectric safety helmet type I class E,G with 4 point chinstrap.



Ref: CA-P-D31

Dielectric safety helmet type II class E,G with 6 connection points for chinstrap and polystyrene foam.



Ref: 10-P03

Dielectric safety helmet type I class E,G with 6 point chinstrap.



Ref: CA-P-D20

Dielectric safety helmet type I class E,G with 4 point chinstrap.





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ANSI/ISEA Z89.1-2014



At E.P.I. we have the first laboratory in the south-west of Colombia to carry out quality tests on the following on Safe Work at Heights equipment and Personal Protective Helmets..

We perform the different product certification tests according to the requirements of the national and international ANSI, NTC and EN standards..

PRODUCTS CERTIFIED TO THE STANDARDS:

- | | | | |
|------------------------|-------------------------------|----------------------------|---|
| ● Safety helmet: | ANSI/ISEA Z89.1-2014 (R 2019) | ● Energy absorbing slings: | ANSI/ASSP Z359.13-2013
NTC 2037 - 2010 |
| ● Full body harnesses: | ANSI/ASSP Z359.11-2021 | ● Positioning slings: | ANSI/ASSP Z359.3-2019
EN 354:2010 |
| ● Anchorages: | ANSI/ASSP Z359.18-2017 | ● Vertical lifelines: | ANSI/ASSP Z359.15-2014
NTC 2037 - 2010 |



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