

Tanner
A GMS COMPANY

DEWALT

CATALOG

FALL PROTECTION DROP PREVENTION



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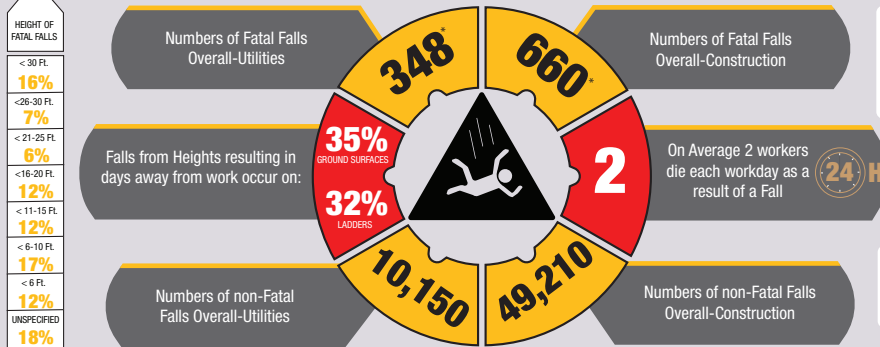
Woburn
1 Adele Road,
Woburn, MA, 01801
(617) 431-3143

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FALL FROM HEIGHTS IS THE SECOND LEADING UNINTENTIONAL FATAL WORKPLACE EVENT

(Representing 38% of all construction fatalities)



* Bureau of Labor Statistic

National Safety Council 2022

WARNING: Cancer and reproductive harm. -www.P65warning.ca.gov

GUARANTEED TOUGH.®

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THE NEED FOR FALL PROTECTION IN A TOUGH WORK ENVIROMENT

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THE NEED FOR HEIGHT SAFETY

Whether you're up on a roof, building a skyscraper or on a scaffolding or a ladder, you need to have confidence in your safety equipment to keep you and others safe and sound. DEWALT® Fall Protection and Drop Prevention products are built for the toughest work environments and to the highest standards, allowing you to focus on the job at hand and not on your safety equipment.

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4 VITAL COMPONENTS FOR A PERSONAL FALL ARREST SYSTEM.

THESE ARE THE ABCD's OF FALL PROTECTION:

Anchorage - Body Wear - Connecting Device - Descent/Rescue



REUSABLE ROOFTOP ANCHOR
DXFP842001



CHOKER ANCHOR STRAP
DXFP811003



FULL BODY HARNESS - FRONT
DXFP532131



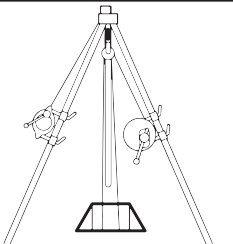
FULL BODY HARNESS - BACK
DXFP532131



SRL - SELF RETRACTING LIFELINE
DXFP210221-050



INTERNAL ENERGY ABSORBING LANYARD
DXFP612111

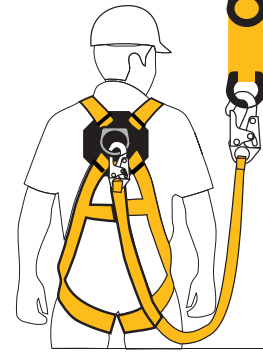


TRIPOD WITH WINCH



SUSPENSION TRAUMA STRAPS
DXFP150100

THIS IS A SECURE POINT OF ATTACHMENT FOR LIFELINES, LANYARDS OR DECELERATION DEVICES



A

Anchorage/Anchorage Connector

Anchorage: Commonly referred to as a tie-off point (Example: Rooftop Anchor)

Anchorage Connector: to join the connecting device to the anchorage. (Example: choker-anchor-strap)

B

Body Wear: The personal protection equipment worn by the worker.

(Example: full-body harness)

C

Connecting Device: The critical link which joins the body wear to the anchorage/anchorage connector. (Example:

energy absorbing lanyard or self retracting lifeline).

D

Descent/Rescue: refers to the rescue plan and products for a fallen worker, which is a critical element of any fall protection program. Suspension Trauma Straps and Winch Systems are often used in the Rescue Plan.

⚠ WARNING: EACH COMPONENT MUST BE IN PLACE AND PROPERLY USED TO PROVIDE MAXIMUM WORKER PROTECTION.

⚠ ADVERTENCIA: CADA COMPONENTE DEBE ESTAR EN SU LUGAR Y UTILIZARSE CORRECTAMENTE PARA PROPORCIONAR LA MÁXIMA PROTECCIÓN AL TRABAJADOR.

⚠ AVERTISSEMENT: CHAQUE COMPOSANT DOIT ÊTRE EN PLACE ET CORRECTEMENT UTILISÉ POUR FOURNIR UNE PROTECTION MAXIMALE DES TRAVAILLEURS.

⚠ WARNING: BE SURE TO CALCULATE POTENTIAL FALL DISTANCE WHEN SELECTING CONNECTING COMPONENTS.

⚠ ADVERTENCIA: ASEGÚRESE DE CALCULAR LA DISTANCIA POTENCIAL DE CAÍDA AL SELECCIONAR LOS COMPONENTES DE CONEXIÓN.

⚠ AVERTISSEMENT: ASSUREZ-VOUS DE CALCULER LA DISTANCE DE CHUTE POTENTIELLE LORS DE LA SÉLECTION DES COMPOSANTS DE CONNEXION.

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ANCHORAGE

Selecting the right anchorage connector for your fall arrest system is a critical part of protecting yourself from worksite fall hazards.

DEWALT® anchorage connectors help workers do their jobs with confidence by manufacturing anchors that have been rigorously tested to meet or exceed OSHA and ANSI standards.

Designed to fit a wide range of general and specialty applications, DEWALT® has an anchorage connector to meet most steel, concrete, roofing and specialty anchorage needs.

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ANCHOR POINT - BOLT DOWN D-RING - STAINLESS STEEL

DXFP843001

- Stainless steel Bolt Down D-Ring anchor point provides a strong, reusable and corrosion resistant anchor point for multiple applications.
- Material: Yellow galvanized alloy steel D-ring with polished stainless steel anchor plate
- Length: 4.5 in. (11.4 cm) Weight: 0.90 lbs. (404 gr)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



ANCHOR POINT - BOLT DOWN D-RING - ZINC PLATED STEEL

DXFP843002

- Zinc plated Bolt Down D-Ring anchor point provides a strong and reusable anchor point for multiple applications.
- Material: Zinc Plated Steel
- Overall Length: 4.5 in. (11.4 cm) Weight: 0.90 lbs. (404 gr)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



SINGLE POINT ANCHOR SWIVEL FOR METAL STRUCTURES

DXFP843102

- Swiveling Anchor Point for steel provides a strong, reusable and corrosion resistant anchor point for steel applications.
- Material: Steel
- Length: 4.45 in. (11.3 cm) Width: 3 in. (7.62 cm)
- Minimum Breaking Strength: 10,000 lbs. / 44 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



ANCHOR POINT - WELD-ON OR BOLT- ON D-RING - ZINC PLATED STEEL

DXFP844001

- Single point anchor is designed to be fixed on walls, ceilings, rooftops or steel structures. It can be used to sustain the load impact in all three axis (X, Y, & Z)
- Material: Coated Steel
- Overall Height: 14.96 in. (38 cm) Width: 3 in. (7.62 cm)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



VERTICAL BEAM ANCHOR

DXFP846021

- Beam Anchor is designed to clamp vertically to create a fixed anchor point.
- Material: Aluminum Alloy & Alloy Steel
- Minimum Flange Width: 3.93 in. (10 cm)
- Maximum Flange Width: 13.6 in. (34 cm)
- Weight: 6.2 lbs. (2.8 kg)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017 Type A, OSHA 1926.502, 1910.140



BEAM ANCHOR - SLIDING FITS 3.5 in. TO 13.3 in. FLANGE

DXFP846011

- Sliding Beam Anchor is capable of being installed on the flange of horizontal beams. The variable position jaw adjustment enable it to be installed on Flange widths of 3.5 in. (7.5 cm) to 13.3 in. (34 cm).
- Material: Aluminum Alloy, Brass
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



BEAM ANCHOR - SLIDING FITS 3 in. TO 5.9 in. FLANGE

DXFP846001

- Sliding Beam Anchor is capable of being installed on the flange of horizontal beams. The variable position jaw adjustment enable it to be installed on flange widths of 3 in. (7.5 cm) to 5.9 in. (15 cm).
- Material: Aluminum Alloy, Brass
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



BEAM ANCHOR - MOVABLE TROLLEY FITS 3.1 in. TO 9.8 in. FLANGE

DXFP846101

- Beam Trolley Anchor is capable of being installed on the flange of horizontal beams. The variable position jaw adjustment enable it to be installed on flange widths of 3.15 in. (8 cm) to 9.8 in. (25 cm) and high impact rollers provide easy mobility horizontally along a beam.
- Length: 18 in. (45.4 cm) Width: 5.9 in. (15 cm) Height: 5.9 in. (17.1 cm)
- Material: Aluminum Alloy, Stainless Steel
- Minimum Breaking Strength: 5,000 lbs / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



WEB & CABLE CHOKERS ANCHORS

WEB ANCHOR STRAP- CHOKER LARGE AND SMALL D-RINGS WITH WEAR PAD

DXFP811003
DXFP811004
DXFP811006

3 ft. (0.9 m)

4 ft. (1.2 m)

6 ft. (1.8 m)

- Choker style web anchor strap provides a strong, durable and flexible temporary fall protection anchor solution in a compact and lightweight design.
- Material: Polyester, steel
- Minimum Breaking Strength: 5000 lbs. / 23 kN
- Max capacity OSHA 420 lbs. (191 kg) / ANSI 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



DROP THROUGH ANCHOR WITH CABLE

DXFP822001

6 ft. (1.8 m)

- Reusable Drop Through Swiveling Cable Anchor.
- 6 in. (15.2 cm) in diameter steel plate
- Designed to be used in either steel or concrete to provide an overhead fall protection anchor point.
- Material: 1/4 in. (6 mm) Galvanized cable with polished steel swivel ring.
- Minimum Breaking Strength: 5000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017
OSHA 1926.502, 1910.140



CABLE ANCHOR - CHOKER LARGE AND SMALL O-RINGS

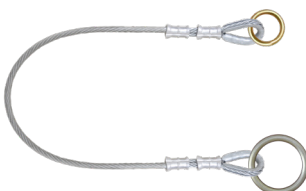
DXFP821003
DXFP821004
DXFP821006

3 ft. (0.9 m)

4 ft. (1.2 m)

6 ft. (1.8 m)

- Choker style cable anchor strap provides a strong, durable and flexible temporary fall protection anchor solution in a compact and lightweight design.
- Material: 5/16 in. (8 mm) galvanized cable
- Minimum Breaking Strength: 5000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



WEB SCAFFOLD CHOKER

DXFP815002

2 ft. (0.6 m)

- Web scaffold choker provides a secure, safe and extremely portable temporary fall protection anchor point on scaffold pipes or other suitable smaller diameter structural elements.
- Material: Polyester, steel
- Minimum Breaking Strength: 5000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



CONCRETE ANCHORS

SINGLE POINT SWIVEL ANCHOR FOR CONCRETE WITH BOLT

DXFP844031

- Swiveling Anchor Point for Concrete provides a strong, reusable and corrosion resistant anchor point for post-construction concrete applications.
- Material: High Strength Alloy Steel
- Anchor Length: 4.45 in. (11.3 cm) Width: 3 in. (7.62 cm)
- Bolt Length: 7 in. (17.7 cm)
- Minimum Breaking Strength: 10,000 lbs. / 44 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140
- Includes DEWALT POWER-BOLT®+ Heavy Duty Sleeve Anchor 6945SD-PWR.*



CONCRETE ANCHOR STRAP D-RING ONE END AND WEB LOOP OTHER END

DXFP812003 DXFP812004 DXFP812006

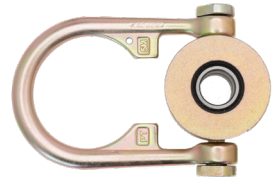
3 ft. (0.9 m)
4 ft. (1.2 m)
6 ft. (1.8 m)

- Concrete web anchor strap with D-ring provides a strong, durable and flexible temporary fall protection anchor point. It is designed to be choked to rebar and embedded into the poured concrete and cut off once construction is complete.
- Material: Polyester Web, Steel
- Minimum Breaking Strength: 5000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



DXFP843101

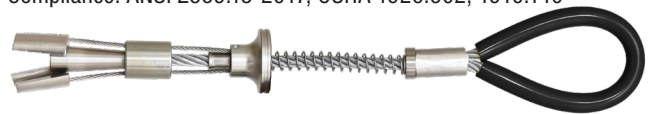
- Swiveling Anchor Point for Concrete provides a strong, reusable and corrosion resistant anchor point for post-construction concrete applications.
- Material: High Strength Alloy Steel
- Length: 4.45 in. (11.3 cm) Width: 3 in. (7.62 cm)
- Minimum Breaking Strength: 10,000 lbs. / 44 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140
- For use with DEWALT POWER-BOLT®+ Heavy Duty Sleeve Anchor 6945SD-PWR or equivalent.*
- * For concrete or a bolt no shorter than 4 in. (100 mm) with a grade 5-8 (or equivalent) with a locking nut and washer must be used for all steel applications.



REUSABLE CONCRETE ANCHOR

DXFP845101

- Reusable Concrete Anchor is designed for horizontal, vertical, or overhead concrete applications. The anchor's end expands to secure the anchor in a 3/4 in. (1.9 cm) mounting hole. A spring-tensioned trigger and retractor cables release the anchor with one hand to allow immediate removal and relocation to another hole.
- Material: Galvanized steel .25 in. (0.64 cm)
- Length: 10.96 in. (27.8 cm)
- Minimum Breaking Strength: 5000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



CONCRETE ANCHOR STRAP WEB LOOP BOTH ENDS

DXFP813003 DXFP813004 DXFP813006

3 ft. (0.9 m)
4 ft. (1.2 m)
6 ft. (1.8 m)

- Concrete web anchor strap with web loop provides a strong, durable and flexible temporary fall protection anchor point. It is designed to be choked to rebar and embedded into the poured concrete and cut off once construction is complete.
- Material: Polyester Web, Steel
- Minimum Breaking Strength: 5000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



ANCHOR POINT - REUSABLE STEEL GIRDER

DXFP845001

- Steel Girder Anchor is a removable and reusable anchor point to be mounted on solid steel structures, girders and steel I-beams. It can be installed very easily with one hand and is extremely portable. The maximum thickness of the structure on which installation is possible is 1.57 in. (4 cm).
- Material: Alloy Steel, Stainless Steel Molded Polymer
- Length: 4.7 in. (11.4 cm) Weight: 1.21 lbs. (0.55 kg)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



PARAPET ANCHOR

DXFP847001

- Parapet anchor with extended movable arm which allows installation on the parapet.
- Material: High strength alloy steel
- Minimum Width Parapet: 2.36 in. (6 cm)
- Maximum Width Parapet: 14.1 in. (36 cm)
- Weight: 21 lbs. (9.5 kg)
- Minimum Breaking Strength: 5,600 lbs. / 25 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017 Type A, OSHA 1926.502, 1910.140



CONTAINER ANCHOR POST WITH SWIVEL ANCHORAGE FOR 2 PERSON

DXFP847011

- Container anchor post designed to provide a temporary anchor for working on top of 20 ft. (6 m) & 40 ft. (12 m) container
- Material: Alloy Steel
- Weight: 33 lbs. (15.1 kg)
- Minimum Breaking Strength: 3,600 lbs. / 15 kN
- Max capacity 310 lbs. (140 Kg) each person
- Compliance: ANSI Z359.18-2017 Type D, OSHA 1926.502, 1910.140



DOOR / WINDOW JAMB ANCHOR

DXFP847021

- Door / Window Jamb Anchor is compressed against the Door or Window frame 'jamming' it self between the two vertical sides.
- Minimum Opening: 23.6 in. (60 cm)
- Maximum Opening: 49.2 in. (125 cm)
- Material: High strength aluminum alloy.
- Weight: 12.5 lbs. (5.67 kg)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017 Type A, OSHA 1926.502, 1910.140



ROOFTOP ANCHORS

ROOF ANCHOR - SINGLE USE RAISED - ZINC COATED

DXFP841001

- Single Use, Raised Roof Anchor is designed for use on the ridge of pitched roofs. The anchor is made of coated steel with a 1 in. (2.54 cm) D-Ring style connection point.
- Material: Steel
- Overall Height: 6.38 in. (16.2 cm) Width: 2.23 in. (5.68 cm)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017 Type A, OSHA 1926.502, 1910.140



ROOF ANCHOR - REUSABLE HEAVY DUTY

DXFP846000

- Heavy-Duty Roof Anchor is a lightweight, easy-to-install and reusable anchor point designed for use on various wood and metal rooftop profile. Designed for maximum flexibility, the two (2) steel plates have 6 holes for nailing into wood structure and 6 holes for screws for easy installation. The O-ring can be safely used as anchor point for one user.
- Material: Alloy Steel, Rubber
- Length: 25.2 in. (63.9 cm) Weight: 5.09 lbs. (2.31 kg)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017 Type A, OSHA 1926.502, 1910.140



- The one-piece design and stainless steel provides a long lasting permanent anchor point with D-Rings on each end.
- Material: Stainless Steel
- Overall Length: 18.1 in. 46.1 cm Width: 1.73 in. (4.40 cm)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017 Type A, OSHA 1926.502, 1910.140



ROOF ANCHOR - SINGLE USE ZINC COATED STEEL

DXFP841002

- Single Use, Raised Roof Anchor is designed for use on the ridge of pitched roofs. The anchor is made of coated steel with a 1 in. (2.54 cm) D-Ring style connection point.
- Material: Steel
- Overall Length: 13.1 in. (33.2 cm) Width: 2.23 in. (5.68 cm)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017 Type A, OSHA 1926.502, 1910.140



REUSABLE - ROOFTOP ANCHOR

DXFP842001

- Reusable Rooftop Anchor is designed for use on wood, steel, and concrete. It works on nearly all roof pitches from flat to sheer. The anchor is made of coated steel for longer lasting product life. The anchor can be installed with either screws or nails (depending on roof pitch).
- Quantity 20 - 16d Nails - 0.165-in. (12 mm) x 3.5 in. (90 mm) (included)
- Quantity 12 - #12 2 1/4 in. (60 mm) Hex Head Screws (included)
- Material: Coated Steel
- Overall Height: 14.96 in. (38 cm) Width: 3 in. (7.62 cm)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017 Type A, OSHA 1926.502, 1910.140



FALL PROTECTION CARABINERS

CARABINER - STANDARD SELF LOCKING STEEL 1/4 TURN 1 in. GATE OPENING

DXFP912001

- Quarter-Turn, Self-Locking, Bulb Style Steel Carabiner provides flexible solutions for connecting various fall protection equipment. With a 1 in. (2.54 cm) gate opening, the 3,600 lbs. (16kN) gate strength meets OSHA and ANSI standards for fall protection.
- Material: Galvanized Alloy Steel with Golden/Silver Passivation
- Minimum Breaking Strength: 9,000 lbs. / 40 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI 3259.12-2019, OSHA 1926.502, 1910.140



CARABINER - STANDARD SELF LOCKING ALUMINUM 1/4 TURN .83 in. GATE OPENING

DXFP915001

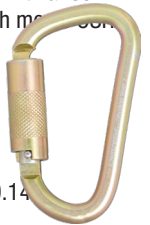
- Quarter-Turn, Self-Locking, Bulb Style Steel Carabiner provides flexible solutions for connecting various fall protection equipment. With a .83 in. (2.1 cm) gate opening, the 3,600 lbs. (16 kN) gate strength meets OSHA and ANSI standards for fall protection.
- Material: High Strength Aluminum Alloy
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.12-2019, OSHA 1926.502, 1910.140



CARABINER - STANDARD SELF LOCKING STEEL 1/4 TURN .85 in. GATE OPENING

DXFP911001

- Quarter-Turn, Self-Locking, Bulb Style Steel Carabiner provides flexible solutions for connecting various fall protection equipment. With a .85 in. (2.15 cm) gate opening, the 3,600 lbs. (16 kN) gate strength meets OSHA and ANSI standards for fall protection.
- Material: Galvanized Alloy Steel with Golden/Silver Passivation
- Minimum Breaking Strength: 10,000 lbs. / 44 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.12-2019, OSHA 1926.502, 1910.140



CARABINER - BULB TYPE SELF LOCKING ALUMINUM 1/4 TURN .67 in. GATE OPENING

DXFP914001

- Quarter-Turn, Self-Locking, Bulb Style Steel Carabiner provides flexible solutions for connecting various fall protection equipment. With a .67 in. (1.7 cm) gate opening, the 3,600 lbs. (16 kN) gate strength meets OSHA and ANSI standards for fall protection.
- Material: Galvanized Alloy Steel with Golden/Silver Passivation
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.12-2019, OSHA 1926.502, 1910.140



CARABINER - LARGE SELF LOCKING STEEL 1/4 TURN 2 in. GATE OPENING

DXFP982001

- Quarter-Turn, Self-Locking, Bulb Style Steel Tower Hook provides flexible solutions for connecting various fall protection equipment on a larger structural members. With a 2 in. (5 cm) gate opening, the 3,600 lbs. (16 kN) gate strength meets OSHA and ANSI standards for fall protection.
- Material: Galvanized Alloy Steel with Golden/Silver Passivation
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity 310 lbs. (140 Kg)
- Compliance: ANSI Z359.12-2019, OSHA 1926.502, 1910.140



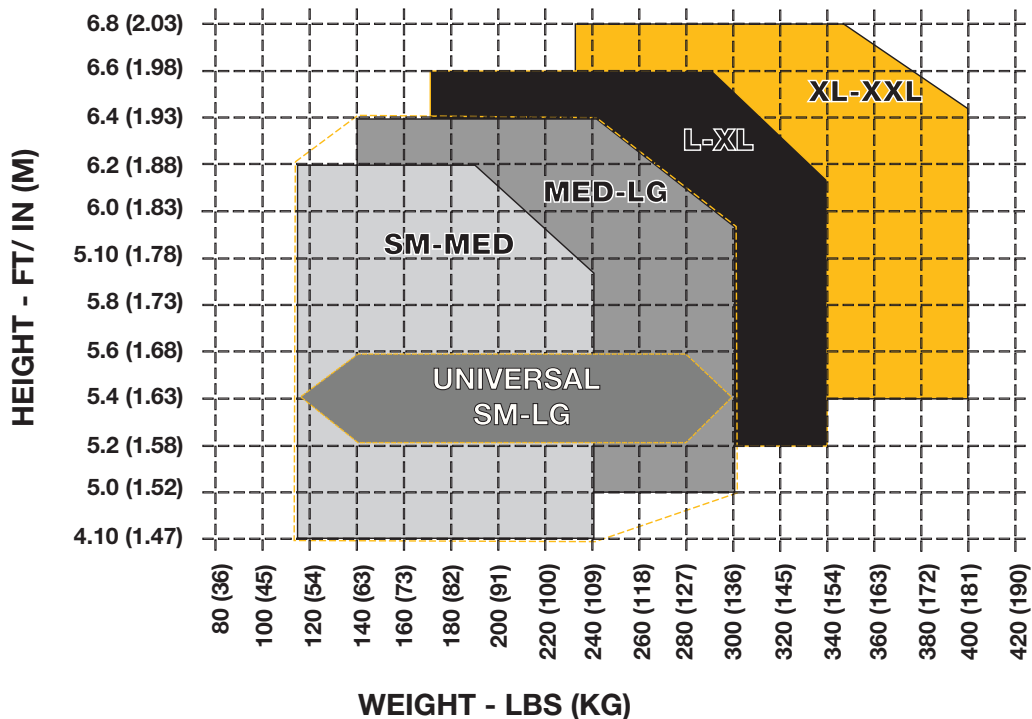
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**FALL PROTECTION
HARNESSES**



DEWALT

DEWALT Sizing Harnesses



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Woburn
1 Adele Road,
Woburn, MA, 01801
(617) 431-3143

tannerbolt.com

The DEWALT® D5000 Comfort Harness is built to perform in tough conditions. Featuring our Air Bridge Support System, Turbo Glide Torso Adjusters, and Tri-Flex Hip Connections, it delivers unmatched mobility, comfort, and fit. This harness distributes weight evenly across the shoulders, reducing fatigue and heat. It's simple to adjust so you can fine-tune your fit without excess webbing, making this one of the easiest harnesses to adjust on the market.

D5000 HARNESSES



CONVENIENT LANYARD STORAGE:
New Resettable Replaceable lanyard keepers to safely park unused lanyard leg.



COMFORT:
Sturdy breathable and reinforced waist belt for added comfort. Perfect for use with tool pouches (on select models)

TOOL TETHERING POINTS:
4 built in rings for Drop Prevention with a Max Weight of 5 lbs (0.91 kg)



SUSPENSION TRAUMA PROTECTION:
New Improved Suspension Trauma Straps



AIR BRIDGE SUPPORT SYSTEM:

- * Distributes weight to the shoulders, not the center of the back.
- * Allows airflow under the D-ring for a cooler work experience.

Multi-Position Aluminum Stand-Up D-Ring:

- * Allows Flexible Positioning
- * Integrated Personal SRL-P (Self-Retracting Lifeline) Connector.



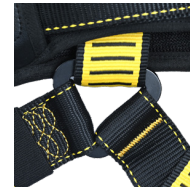
*PATENT PENDING

TURBO GLIDE TORSO ADJUSTERS*:

- * Quickly Eliminate excess Webbing.
- * Make Size Adjustments Fast and Easy

TRI-FLEX HIP CONNECTION*:

- * Comfortable easy flexible connections.
- * More Flexible and easy movements.
- * Minimizes binding and pinching, ensuring seamless performance and comfort



*PATENT PENDING

DXFP552131



SPECIFICATIONS

WEBBING POLYESTER: 5000 LBS. / 2267 KG MIN. STATIC STRENGTH

BUCKLES AND ADJUSTERS: PLATED ALLOY STEEL

WEIGHT CAPACITY: OSHA 420 LBS. / 191 KG

MEETS ANSI Z359.11-2021, OSHA 1910.140, OSHA 1926.502



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D5000 MODELS & SIZES



DEWALT D5000 Vest-Style Harness			Ordering Part Number				
Chest Connection	Leg Connection	D-Ring Location(s) Back, Side, Front, Shoulder	S	M	L	XL	2XL
Quick Connect	Tongue Buckle	Back	DXFP552011-S	DXFP552011-M	DXFP552011-L	DXFP552011-XL	DXFP552011-2XL
Quick Connect	Quick Connect	Back	DXFP552012-S	DXFP552012-M	DXFP552012-L	DXFP552012-XL	DXFP552012-2XL
Quick Connect	Tongue Buckle	Back, Side (2)	DXFP552031-S	DXFP552031-M	DXFP552031-L	DXFP552031-XL	DXFP552031-2XL
Quick Connect	Quick Connect	Back, Side (2)	DXFP552032-S	DXFP552032-M	DXFP552032-L	DXFP552032-XL	DXFP552032-2XL
Quick Connect	Tongue Buckle	Back, Front	DXFP552041-S	DXFP552041-M	DXFP552041-L	DXFP552041-XL	DXFP552041-2XL
Quick Connect	Quick Connect	Back, Front	DXFP552042-S	DXFP552042-M	DXFP552042-L	DXFP552042-XL	DXFP552042-2XL
Quick Connect	Tongue Buckle	Back, Side (2), Front	DXFP552051-S	DXFP552051-M	DXFP552051-L	DXFP552051-XL	DXFP552051-2XL
Quick Connect	Quick Connect	Back, Side (2), Front	DXFP552052-S	DXFP552052-M	DXFP552052-L	DXFP552052-XL	DXFP552052-2XL
Quick Connect	Tongue Buckle	Back, Shoulders (2)	DXFP552061-S	DXFP552061-M	DXFP552061-L	DXFP552061-XL	DXFP552061-2XL
Quick Connect	Quick Connect	Back, Shoulders (2)	DXFP552062-S	DXFP552062-M	DXFP552062-L	DXFP552062-XL	DXFP552062-2XL

Our Vest Style DEWALT D5000 harness comes in a wide range of options for use in general applications, work positioning, climbing and confined space.



DEWALT D5000 Vest-Style Harness, w/Belt			Ordering Part Number				
Chest Connection	Leg Connection	D-Ring Location(s) Back, Side, Front, Shoulder	S	M	L	XL	2XL
Quick Connect	Tongue Buckle	Back, Sides (2)	DXFP552131-S	DXFP552131-M	DXFP552131-L	DXFP552131-XL	DXFP552131-2XL
Quick Connect	Quick Connect	Back, Sides (2)	DXFP552132-S	DXFP552132-M	DXFP552132-L	DXFP552132-XL	DXFP552132-2XL
Quick Connect	Tongue Buckle	Back, Side (2), Front	DXFP552151-S	DXFP552151-M	DXFP552151-L	DXFP552151-XL	DXFP552151-2XL
Quick Connect	Quick Connect	Back, Side (2), Front	DXFP552152-S	DXFP552152-M	DXFP552152-L	DXFP552152-XL	DXFP552152-2XL

For those working in tough construction environments, the DEWALT D5000 with waist belt is perfect. With several options ideal for climbing and work positioning. The comfort waist belt provides an excellent option for tool pouches and tool tethering.



DEWALT D5000 Crossover Harness			Ordering Part Number				
Chest Connection	Leg Connection	D-Ring Location(s) Back, Side, Front, Shoulder	S	M	L	XL	2XL
Quick Connect	Tongue Buckle	Back, Front	DXFP552021-S	DXFP552021-M	DXFP552021-L	DXFP552021-XL	DXFP552021-2XL
Quick Connect	Quick Connect	Back, Front	DXFP552022-S	DXFP552022-M	DXFP552022-L	DXFP552022-XL	DXFP552022-2XL
Quick Connect	Tongue Buckle	Back, Sides (2), Front	DXFP552023-S	DXFP552023-M	DXFP552023-L	DXFP552023-XL	DXFP552023-2XL
Quick Connect	Quick Connect	Back, Sides (2), Front	DXFP552024-S	DXFP552024-M	DXFP552024-L	DXFP552024-XL	DXFP552024-2XL

For those that prefer the fit and comfort of a cross-over style harness, the DEWALT D5000 is a great choice. These models come with a front D-Ring that make them perfect for ladder climbing applications.

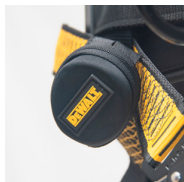
D3000 HARNESSES

DURABILITY:
Polyester webbing with
Repellent Coating resist stains
from oil and water.

COMPLIANCE:
Protected label pack keeps
label easily readable during
inspection.



EASE OF INSPECTION:
All DEWALT harnesses come with
a QR code and RFID tag for quick
scan and registration into an
asset management /inspection
system.



SUSPENSION TRAUMA PROTECTION:
All D3000 harnesses include integrated
Suspension Trauma Straps to protect
the user in the event of a fall.



DXFP532131



VERSATILITY:
The quick connect SRL adapter
allows for fast installation of your
personal SRL while leaving the
D-Ring free for lanyards and rescue
device connections



CONVENIENT LANYARD STORAGE:
Resettable lanyard keepers
to safely park unused lanyard leg.



VISIBLE FALL DETECTION:
Built in impact indicators show
when a fall has occurred.

COMFORT:
Sturdy breathable waist belt for
added comfort. Perfect for use
with tool pouches

SPECIFICATIONS

WEBBING POLYESTER: 5000 LBS. / 2267 KG MIN. STATIC STRENGTH

BUCKLES AND ADJUSTERS: PLATED ALLOY STEEL

WEIGHT CAPACITY: OSHA 420 LBS. / 191 KG

MEETS ANSI Z359.11-2021, OSHA 1910.140, OSHA 1926.502



D3000

MODELS & SIZES



DXFP532011

DEWALT D3000 Vest-Style Harness			Ordering Part Number			
Chest Connection	Leg Connection	D-Ring Location(s) Back, Side, Front, Shoulder	S - M	M - L	L - XL	XL - 2XL
Quick Connect	Tongue Buckle	Back	DXFP532011 (S-M)	DXFP532011 (M-L)	DXFP532011 (L-XL)	DXFP532011 (XL-2XL)
Quick Connect	Quick Connect	Back	DXFP532012 (S-M)	DXFP532012 (M-L)	DXFP532012 (L-XL)	DXFP532012 (XL-2XL)
Quick Connect	Tongue Buckle	Back, Side (2)	DXFP532031 (S-M)	DXFP532031 (M-L)	DXFP532031 (L-XL)	DXFP532031 (XL-2XL)
Quick Connect	Quick Connect	Back, Side (2)	DXFP532032 (S-M)	DXFP532032 (M-L)	DXFP532032 (L-XL)	DXFP532032 (XL-2XL)
Quick Connect	Tongue Buckle	Back, Front	DXFP532041 (S-M)	DXFP532041 (M-L)	DXFP532041 (L-XL)	DXFP532041 (2X-2XL)
Quick Connect	Quick Connect	Back, Front	DXFP532042 (S-M)	DXFP532042 (M-L)	DXFP532042 (L-XL)	DXFP532042 (2X-2XL)
Quick Connect	Tongue Buckle	Back, Side (2), Front	DXFP532051 (S-M)	DXFP532051 (M-L)	DXFP532051 (L-XL)	DXFP532051 (2X-2XL)
Quick Connect	Quick Connect	Back, Side (2), Front	DXFP532052 (S-M)	DXFP532052 (M-L)	DXFP532052 (L-XL)	DXFP532052 (2X-2XL)
Quick Connect	Tongue Buckle	Back, Shoulders (2)	DXFP532061 (S-M)	DXFP532061 (M-L)	DXFP532061 (L-XL)	DXFP532061 (XL-2XL)
Quick Connect	Quick Connect	Back, Shoulders (2)	DXFP532062 (S-M)	DXFP532062 (M-L)	DXFP532062 (L-XL)	DXFP532062 (XL-2XL)

Our Vest Style DEWALT D3000 harness comes in a wide range of options for use in general applications, work positioning, climbing and confined space entry.



DXFP532132

DEWALT D3000 Vest-Style Harness, w/Belt			Ordering Part Number			
Chest Connection	Leg Connection	D-Ring Location(s) Back, Side, Front, Shoulder	S - M	M - L	L - XL	XL - 2XL
Quick Connect	Tongue Buckle	Back, Sides (2)	DXFP532131 (S-M)	DXFP532131 (M-L)	DXFP532131 (L-XL)	DXFP532131 (XL-2XL)
Quick Connect	Quick Connect	Back, Sides (2)	DXFP532132 (S-M)	DXFP532132 (M-L)	DXFP532132 (L-XL)	DXFP532132 (XL-2XL)
Quick Connect	Quick Connect	Back, Side (2), Front	DXFP532152 (S-M)	DXFP532152 (M-L)	DXFP532152 (L-XL)	DXFP532152 (XL-2XL)

For those working in tough construction environments, the DEWALT D3000 with waist belt is perfect. We have several options ideal for climbing and work positioning. The comfort waist belt provides an excellent option for work bags and tool tethering.



DXFP532021

DEWALT D3000 Crossover Harness			Ordering Part Number			
Chest Connection	Leg Connection	D-Ring Location(s) Back, Side, Front, Shoulder	S - M	M - L	L - XL	XL - 2XL
Quick Connect	Tongue Buckle	Back, Front	DXFP532021 (S-M)	DXFP532021 (M-L)	DXFP532021 (L-XL)	DXFP532021 (XL-2XL)
Quick Connect	Tongue Buckle	Back, Sides (2), Front	DXFP532023 (S-M)	DXFP532023 (M-L)	DXFP532023 (L-XL)	DXFP532023 (XL-2XL)

For those that prefer the fit and comfort of a cross-over style harness, the DEWALT D3000 is a good choice. Both models come with a front D-Ring that make them perfect for ladder climbing applications.

D1000 HARNESSES

DEWALT D1000 Full Body Harness provides an exceptional range of features at an affordable price. The harness has 5 points of adjustment, pass-through chest and tongue buckle leg connections, lanyard keepers, and heavy-duty, repellent polyester webbing. Some models come with a removable shoulder pad included for added comfort.

DURABILITY:
Polyester webbing with **Repellent Coating** resist stains from oil and water.

COMPLIANCE:
Protected label pack keeps label easily readable during inspection.



EASE OF INSPECTION:
All DEWALT harnesses come with a QR code and RFID tag for quick scan and registration into an asset management /inspection system.



DXFP512006

COMFORT:
Some models come with a removable shoulder pad for added comfort.



CONVENIENT LANYARD STORAGE:
Two lanyard keepers to safely park unused lanyard leg.



VISIBLE FALL DETECTION:
Built in impact indicators show when a fall has occurred.



SUSPENSION TRAUMA PROTECTION:
Optional suspension trauma straps to protect the user in the event of a fall.

DXFP150100

SPECIFICATIONS

WEBBING POLYESTER: 5000 LBS. / 2267 KG MIN. STATIC STRENGTH

BUCKLES AND ADJUSTERS: PLATED ALLOY STEEL

WEIGHT RATING: OSHA 420 LBS. / 191 KG

MEETS ANSI Z359.11-2021, OSHA 1910.140, OSHA 1926.502



D1000

MODELS & SIZES



OPTIONAL BACKPAD



DXFP102001

VEST - STYLE HARNESS



DXFP512001



DXFP512002



DEWALT D1000 Vest-Style Harness				Ordering Part Number			
Chest Connection	Leg Connection	D-Ring Location(s) Back, Side, Front, Shoulder	S - M	M - L	L - XL	XL - 2XL	UNIVERSAL
Pass-Thru	Pass-Thru	Back	DXFP512001 (S-M)	DXFP512001 (M-L)	DXFP512001 (L-XL)	DXFP512001 (XL-2XL)	DXFP512001
Pass-Thru	Tongue Buckle	Back	DXFP512002 (S-M)	DXFP512002 (M-L)	DXFP512002 (L-XL)	DXFP512002 (XL-2XL)	DXFP512002

VEST - STYLE HARNESS WITH BACK PAD



DXFP512005



DXFP512006



DEWALT D1000 Vest-Style Harness, w/Back Pad				Ordering Part Number		
Chest Connection	Leg Connection	D-Ring Location(s) Back, Side, Front, Shoulder	S - M	M - L	L - XL	XL - 2XL
Pass-Thru	Pass-Thru	Back	DXFP512005 (S-M)	DXFP512005 (M-L)	DXFP512005 (L-XL)	DXFP512005 (XL-2XL)
Pass-Thru	Tongue Buckle	Back	DXFP512006 (S-M)	DXFP512006 (M-L)	DXFP512006 (L-XL)	DXFP512006 (XL-2XL)

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DEWALT®

SRLs



Self Retracting Lifelines

Self-Retracting Lifelines (SRL's) provide users increased safety and versatility over traditional lanyards. With no slack in the lifeline of SRL's, trip hazards and free fall distances are reduced. DEWALT® SRL's provide extreme flexibility with versions that can be mounted overhead, at foot-level and on the users harness in single or twin (100% tie-off) variations.

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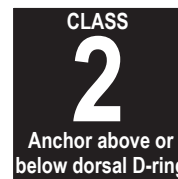
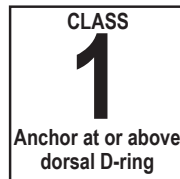
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UNDERSTANDING ANSI Z359.14-2021 SRL STANDARD

On June 17, 2021, ANSI approved the new Z359.14-2021 revision, with updated safety requirements and categorization for Self-Retracting Devices (SRDs). This revision supersedes the previous Z359.14-2014 revision and went into effect on August 1, 2023.

KEY CHANGES IN ANSI Z359.14-2021

- **Types** – SRL-LE removed, SRL-P added
- **New** test weights and specific SRL-P tests added
- **New** label marking requirements by Class
- **Class** – Classes changed from A and B to Class 1 and Class 2 with revised performance requirements. All SRL's must now have class marking on product labels to help ensure the right product is used in the application



Comparison between the old and new standard

ANSI Z359.14-2014 (Old)

Types:

- SRL : Self Retracting Lanyard
- SRL-R – SRL's with integral rescue capability
- SRL-LE – SRL's designed to meet Leading Edge requirements.

Class A:

- Tested overhead w / 282 lbs. (128 kg)
- Must arrest within 24 in. (0.61 m)
- Average Force 1350 lbs. (6 kN)

Class B:

- Tested overhead w / 282 lbs. (128 kg)
- Must arrest within 54 in. (1.37 m)
- Average Force less then 900 lbs. (4 kN)
- Only "LE" models were required to meet Leading Edge requirements

ANSI Z359.14-2021 (New)

SRL Types:

- SRL : Self Retracting Lanyard
- SRL-R – SRL's with integral rescue capability.
- SRL-P – SRL's designed to installed on the user's harness

Class 1:

- Tested overhead w / 310 lbs. (140 kg)
- Must arrest within 42 in. (1.22 m)
- Max Free Fall of 2 ft. (0.61 m)

Class 2:

- Tested Meet Class 1 overhead w / 310 lbs. (140 kg)
- Must arrest fall within 42 in. (1.22 m)
- Average Force less then 1350 lbs. (6 kN)
- Meet Leading edge requirements
- Arrest distance printed on label and instruction
- Max Free Fall of 6 ft. (1.8 m)

STATIC AND DYNAMIC STRENGTH TESTING

- Hold 3000 lbs. (1360 kg) for 1 minute
- Drop test with a 282 lbs. (128 kg) weight
- Specific test for SRL-P did not exist

- Hold 3600 lbs. (1632 kg) for 1 minute
- Drop test with a 310 lbs. (140 kg) weight
- Specific Test for SRL-P:**
- Dual static to 3600 lbs. (1632 kg)
- Dual connection 1800 lbs. (8 kN) Force
- Abrasion test to 3600 lbs. (1632 kg) after abrasion for Tie-Back models

DEWALT® single and twin personal SRL's provide users with a lightweight, versatile and rugged fall protection connection. These SRL's feature a number of hook options at the anchor end for a wide variety of applications.

SRL CLASS 1 PERSONAL



FLEXIBILITY:
SRL Connector* easily mounts through the pre-installed SRL channel on DEWALT D3000 harnesses, leaving the D-Ring accessible for rescue.
*Included with twin units and available separately (DXFP990151)

DURABILITY:
High Impact Strength Polymer casing, reinforced corners to ensure structural integrity. Recessed labels for increased product life.

COMPLIANCE:
Protected label pack within energy absorber, keeps labels safe and easily readable during inspection.



VERSATILITY:
Swiveling Captive Eye Structural Anchorage Point
3600 lbs. (16 kN)



EASY DOCUMENTATION:
All DEWALT SRL's come with an RFID tag for quick scanning and tracking in the DFP Safety Vault™ system.

LIFELINE MATERIAL:
High Strength Dyneema webbing

WORKING LENGTH:
NON TIE-BACK 6 ft. (1.8 m)
TIE-BACK 9 ft. (2.74 m)

SECURE:
All connectors are dual action and comply with ANSI Z359.12-2019

DXFP240312-006*
Model shown*

CLASS 1 PERSONAL			HARNES CONNECTOR		ANCHOR CONNECTOR				
	Part Number	PRODUCT DESCRIPTION	STEEL CARABINER	PERSONAL SRL CONNECTOR	ALUMINUM CARABINER	STEEL SNAP HOOK	ALUMINUM SNAP HOOK	STEEL REBAR HOOK	ALUMINUM REBAR HOOK
SINGLE LEG	DXFP242411-006	D100P Personal SRL - Single - Aluminum Carabiner	●		●				
	DXFP242311-006	D100P Personal SRL - Single - Aluminum Rebar Hook	●					●	
	DXFP242211-006	D100P Personal SRL - Single - Aluminum Snap Hook	●				●		
	DXFP240311-006	D100P Personal SRL - Single - Steel Rebar Hook	●					●	
	DXFP240211-006	D100P Personal SRL - Single - Steel Snaphook	●			●			
	DXFP240511-009	D100P Personal SRL - Tie-Back - Single - Steel Snaphook	●						●
TWIN LEG	DXFP242412-006	D100P Personal SRL - Twin - Aluminum Carabiner		●	●				
	DXFP242312-006	D100P Personal SRL - Twin - Aluminum Rebar Hook		●				●	
	DXFP242212-006	D100P Personal SRL - Twin - Aluminum Snap Hook		●			●		
	DXFP240312-006	D100P Personal SRL - Twin - Steel Rebar Hook		●				●	
	DXFP240212-006	D100P Personal SRL - Twin - Steel Snap Hook		●		●			
	DXFP240512-009	D100P Personal SRL - Tie-Back - Twin - Steel Snaphook		●					●



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SRL CLASS 2 PERSONAL

DEWALT® line of Single and Twin Class 2 Personal SRL's provides users with a lightweight, versatile and rugged fall protection connection at foot-level or above. The line features 12 configurations to meet your specific applications.

FLEXIBILITY:

SRL Connector easily mounts through the pre-installed SRL channel on DEWALT D3000 harnesses, leaving the D-Ring accessible for rescue.

TOUGH:

High Impact Strength Polymer casing, reinforced corners to ensure structural integrity. Recessed labels for increased product life.

COMFORT:

Durable, soft rubber handle for sure grip.

DURABILITY:

The DEWALT Class 2 Personal SRL Energy Absorber cover is constructed of Thermoplastic polyurethane (TPU) material, which increases abrasion resistance, elasticity, and water, oil, and grease resistance. This provides a much more durable choice over other competitive fabric energy absorber covers.



EASY DOCUMENTATION:

All DEWALT SRL's come with an RFID tag for quick scanning and tracking in the DFP Safety Vault™ system.

LIFELINE MATERIAL:

Galvanized Steel cable 3/16 in. / 4.8 mm
WORKING LENGTH: 8.5 ft. (2.59 m)

SECURE:

All connectors are dual action and comply with ANSI Z359.12-2019



*When anchored at or above the dorsal D-Ring

DXFP270322-008*
Model shown*



CLASS 2 PERSONAL LEADING EDGE			ANCHOR CONNECTOR					
	Part Number	PRODUCT DESCRIPTION	ALUMINUM CARABINER	STEEL SNAP HOOK	ALUMINUM SNAP HOOK	STEEL REBAR HOOK	ALUMINUM REBAR HOOK	STEEL TIE-BACK HOOK
SINGLE LEG	DXFP272421-008	D200P Personal SRL - Leading Edge - Single - Aluminum Carabiner	●					
	DXFP272321-008	D200P Personal SRL - Leading Edge - Single - Aluminum Rebar Hook					●	
	DXFP272221-008	D200P Personal SRL - Leading Edge - Single - Aluminum Snap Hook			●			
	DXFP270321-008	D200P Personal SRL - Leading Edge - Single - Steel Rebar Hook				●		
	DXFP270221-008	D200P Personal SRL - Leading Edge - Single - Steel Snaphook		●				
	DXFP270521-010	D200P Personal SRL - Leading Edge - Single - Tie-Back Steel Snaphook						●
TWIN LEG	DXFP272422-008	D200P Personal SRL - Leading Edge - Twin - Aluminum Carabiner	●					
	DXFP272322-008	D200P Personal SRL - Leading Edge - Twin - Aluminum Rebar Hook					●	
	DXFP272222-008	D200P Personal SRL - Leading Edge - Twin - Aluminum Snap Hook			●			
	DXFP270322-008	D200P Personal SRL - Leading Edge - Twin - Steel Rebar Hook				●		
	DXFP270222-008	D200P Personal SRL - Leading Edge - Twin - Steel Snaphook		●				
	DXFP270522-010	D200P Personal SRL - Leading Edge - Twin - Tie-Back Steel Snaphook						●

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SRL CLASS 1

DEWALT® anchor mounted SRL's provide users with a dependable, versatile and rugged fall protection connector for a wide variety of applications.

DURABILITY:

High Impact Strength Polymer casing, reinforced corners to ensure structural integrity. Recessed labels for increased product life.

ERGONOMIC:

Large and well-balanced carrying handles for increased ergonomics, even with a gloved hand. (On select Models).



EASY DOCUMENTATION:

All DEWALT SRL's come with an RFID tag for quick scanning and tracking in the DFP Safety Vault™ system.

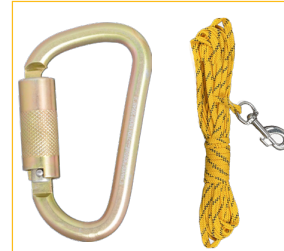
COMFORT:

Durable, soft rubber handle for sure grip.



CONVENIENCE:

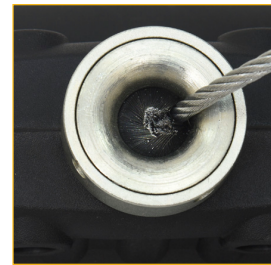
*Includes Carabiner and Tag-line.



*Tag-line 20 ft. (6.10 m) and above

VERSATILITY:

Swiveling Captive Eye Structural Anchorage Point 3600 lbs. (16 kN)



CABLE BRUSH:

Patent pending metal cable guide with wire brush to reduce dirt and debris from entering the housing.



SECURE:

Impact indicating dual action snap hooks comply with ANSI Z359.12-2019

DXFP210111-030*

Model shown*

CLASS 1 - SRL'S

Part Number	PRODUCT DESCRIPTION	CARRYING HANDLE	CABLE GUIDE WIRE BRUSH	TAGLINE	RETRIEVAL SRL
1 in. (25.4 mm) Polyester Web Lifeline					
DXFP230111-011	D100 - Standard SRL - Web 11 ft. (3.35 m)				
DXFP230111-020	D100 - Standard SRL - Web 20 ft. (6.10 m)				
3/16 in. (4.8 mm) Galvanized Cable Lifeline					
DXFP210111-010	D100 - Standard SRL - Galvanized Cable - 10 ft. (3.05 m)				
DXFP210111-020	D100 - Standard SRL - Galvanized Cable - 20 ft. (6.10 m)				
DXFP210111-030	D100 - Standard SRL - Galvanized Cable - 30 ft. (9.14 m)				
DXFP210111-050	D100 - Standard SRL - Galvanized Cable - 50 ft. (15.2 m)				
DXFP210111-090	D100 - Standard SRL - Galvanized Cable - 90 ft. (27.4 m)				
13/64 in. (5.2 mm) Stainless Steel Cable Lifeline					
DXFP221111-018	D100 - Standard SRL - Stainless Steel Cable - 18 ft. (5.49 m)				
DXFP221111-025	D100 - Standard SRL - Stainless Steel Cable - 25 ft. (7.62 m)				
DXFP221111-050	D100 - Standard SRL - Stainless Steel Cable - 50 ft. (15.2 m)				
DXFP221111-080	D100 - Standard SRL - Stainless Steel Cable - 80 ft. (24.3 m)				
3/16 in. (4.8 mm) Galvanized Cable Lifeline					
DXFP210113-060	D100R - Retrieval SRL - Galvanized Cable - 60 ft. (18.2 m)				
DXFP210113-090	D100R - Retrieval SRL - Galvanized Cable - 90 ft. (27.4 m)				



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SRL CLASS 2

DEWALT® line of anchor mounted Class 2, leading edge, SRL's provide users with a dependable, versatile and rugged fall protection connection that can be mounted at foot-level or above.

DURABILITY:

High Impact Strength Polymer casing, reinforced corners to ensure structural integrity. Recessed labels for increased product life.

ERGONOMIC:

Large and well-balanced carrying handles for increased ergonomics, even with a gloved hand. (25 ft. (7.62 m) and larger units).



EASY DOCUMENTATION:

All DEWALT SRL's come with an RFID tag for quick scanning and tracking in the DFP Safety Vault™ system.



* When anchored at or above dorsal D-Ring.

CONVENIENCE:

*Includes Carabiner and Tag-line.



*Tag-line 20 ft. (6.10 m) and above

VERSATILITY:

Swiveling Captive Eye Structural Anchorage Point 3600 lbs. (16 kN)



CABLE BRUSH:

Patent pending metal cable guide with wire brush to reduce dirt and debris from entering the housing. (18 ft and longer units)

COMFORT:

Durable, soft rubber handle for sure grip.

PROTECTION:

Protected label pack within energy absorber, keeps label safe and easily readable during inspection.

SECURE:

Dual action snap hooks comply with ANSI Z359.12-2019

DXFP210221-025*

Model shown*

CLASS 2 - LEADING EDGE - SRL's

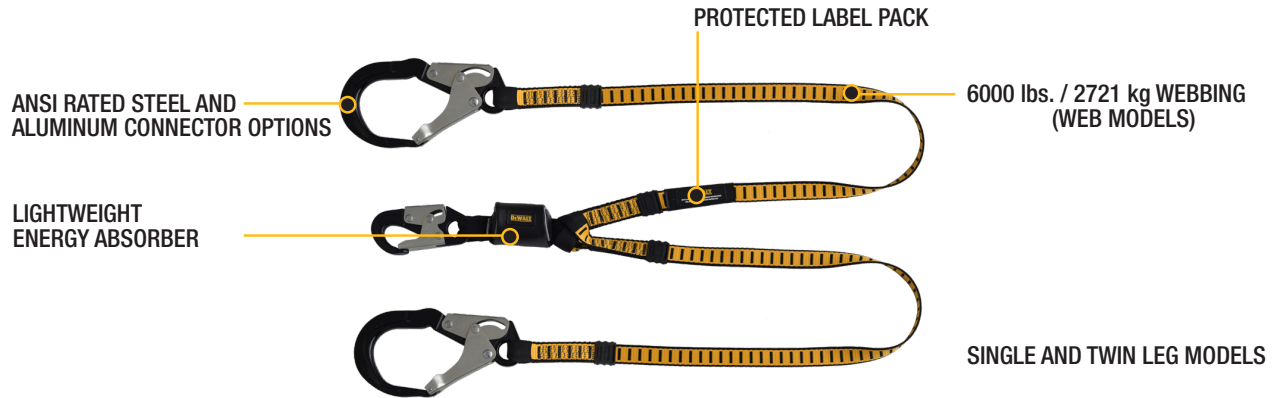
Part Number	PRODUCT DESCRIPTION
DXFP210221-010	D200 - SRL - Leading Edge - Galvanized Cable - 10 ft (3.05 m)
DXFP210221-018	D200 - SRL - Leading Edge - Galvanized Cable - 18 ft (5.49 m)
DXFP210221-025	D200 - SRL - Leading Edge - Galvanized Cable - 25 ft (7.62 m)
DXFP210221-050	D200 - SRL - Leading Edge - Galvanized Cable - 50 ft (15.2 m)
DXFP210221-080	D200 - SRL - Leading Edge - Galvanized Cable - 80 ft (24.3 m)



LANYARDS & WORK POSITIONING

DEWALT® energy absorbing lanyards come in a variety of styles and configurations to fit the requirements of most work situations. Available with internal and external energy absorption, single & twin leg, with steel & aluminum connectors. You're sure to find a model that fits your specific work requirements.

EXTERNAL ENERGY ABSORBING LANYARDS



DXFP611100

DEWALT 6 Ft. (1.8 m) External Energy Absorber			General Use Lanyards		
Part Number	Legs	Legs Material	Specialty	Harness End	Anchor End
DXFP611110	Single	Web	General Use	Steel Snap Hook	Steel Rebar Hook
DXFP611120	Twin	Web	General Use	Steel Snap Hook	Steel Snap Hook
DXFP611100	Single	Web	General Use	Steel Snap Hook	Steel Snap Hook
DXFP611130	Twin	Web	General Use	Steel Snap Hook	Steel Rebar Hook
DXFP611510	Single	Web	General Use	Aluminum Snap Hook	Aluminum Rebar Hook
DXFP611530	Twin	Web	General Use	Aluminum Snap Hook	Aluminum Rebar Hook



DXFP615110

DEWALT 6 ft. (1.8 m) External Energy Absorber - Tie Back					
Part Number	Legs	Legs Material	Specialty	Harness End	Anchor End
DXFP615110	Single	Web	Tie-Back to Web	Steel Snap Hook	Tie-Back Steel Snap Hook
DXFP615111	Single	Web	Tie-Back to D-Ring	Steel Snap Hook	Steel Snap Hook
DXFP615120	Twin	Web	Tie-Back to Web	Steel Snap Hook	Tie-Back Steel Snap Hook
DXFP615121	Twin	Web	Tie-Back to D-Ring	Steel Snap Hook	Steel Snap Hook
DXFP615130	Twin	Web	Tie-Back	Steel Snap Hook	Steel Rebar Hook
DXFP615530	Twin	Web	Tie-Back	Aluminum Snap Hook	Aluminum Rebar Hook

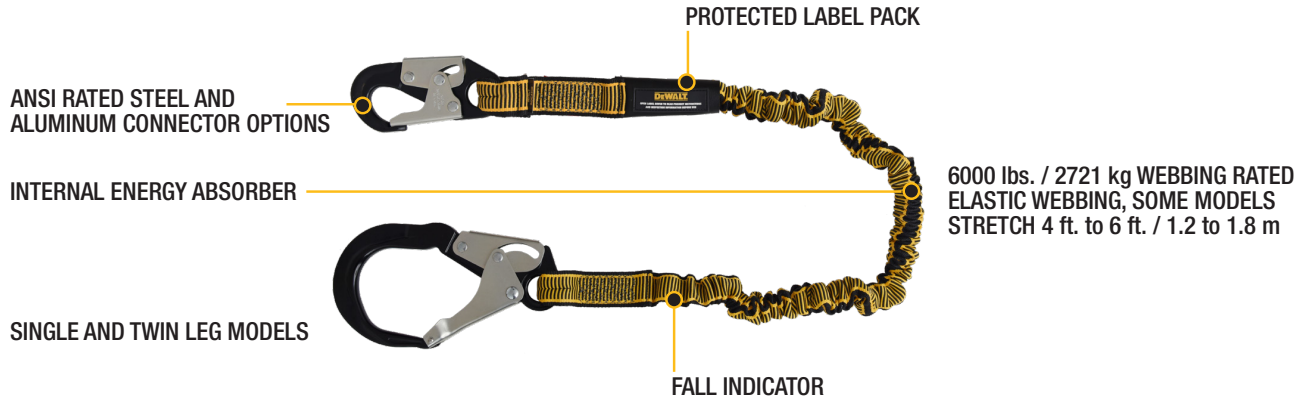


DXFP616100

DEWALT 6 ft. (1.8 m) External Energy Absorber - Specialty Lanyards					
Part Number	Legs	Legs Material	Specialty	Harness End	Anchor End
DXFP621120	Single	Web	12 ft. Freefall	Steel Snap Hook	Steel Snap Hook
DXFP621130	Twin	Web	12 ft. Freefall	Steel Snap Hook	Steel Snap Hook
DXFP626100	Single	Coated Cable	Leading Edge	Steel Snap Hook	Steel Snap Hook
DXFP626110	Single	Coated Cable	Leading Edge	Steel Snap Hook	Steel Rebar Hook

LANYARDS & WORK POSITIONING

INTERNAL ENERGY ABSORBING LANYARDS & WORK POSITIONING DEVICES



DEWALT 6 ft. (1.8 m) Internal Energy Absorber - Elastic Lanyards

Part Number	Legs	Legs Material	Specialty	Harness End	Anchor End
DXFP612110	Single	Web	General Use	Steel Snap Hook	Steel Rebar Hook
DXFP612111	Single	Web	General Use	Steel Snap Hook	Steel Snap Hook
DXFP612120	Twin	Web	General Use	Steel Snap Hook	Steel Snap Hook
DXFP612130	Twin	Web	General Use	Steel Snap Hook	Steel Rebar Hook

DEWALT 6 ft. (1.8 m) Internal Energy Absorber - Stretch Lanyards (4 ft. to 6 ft.) (1 m to 1.8 m)

Part Number	Legs	Legs Material	Specialty	Harness End	Anchor End
DXFP613100	Single	Web	General Use	Steel Snap Hook	Steel Snap Hook
DXFP613110	Single	Web	General Use	Steel Snap Hook	Steel Rebar Hook
DXFP613120	Twin	Web	General Use	Steel Snap Hook	Steel Snap Hook
DXFP613130	Twin	Web	General Use	Steel Snap Hook	Steel Rebar Hook
DXFP613510	Single	Web	General Use	Aluminum Snap Hook	Aluminum Rebar Hook
DXFP613530	Twin	Web	General Use	Aluminum Snap Hook	Aluminum Rebar Hook

DEWALT Working Position Devices

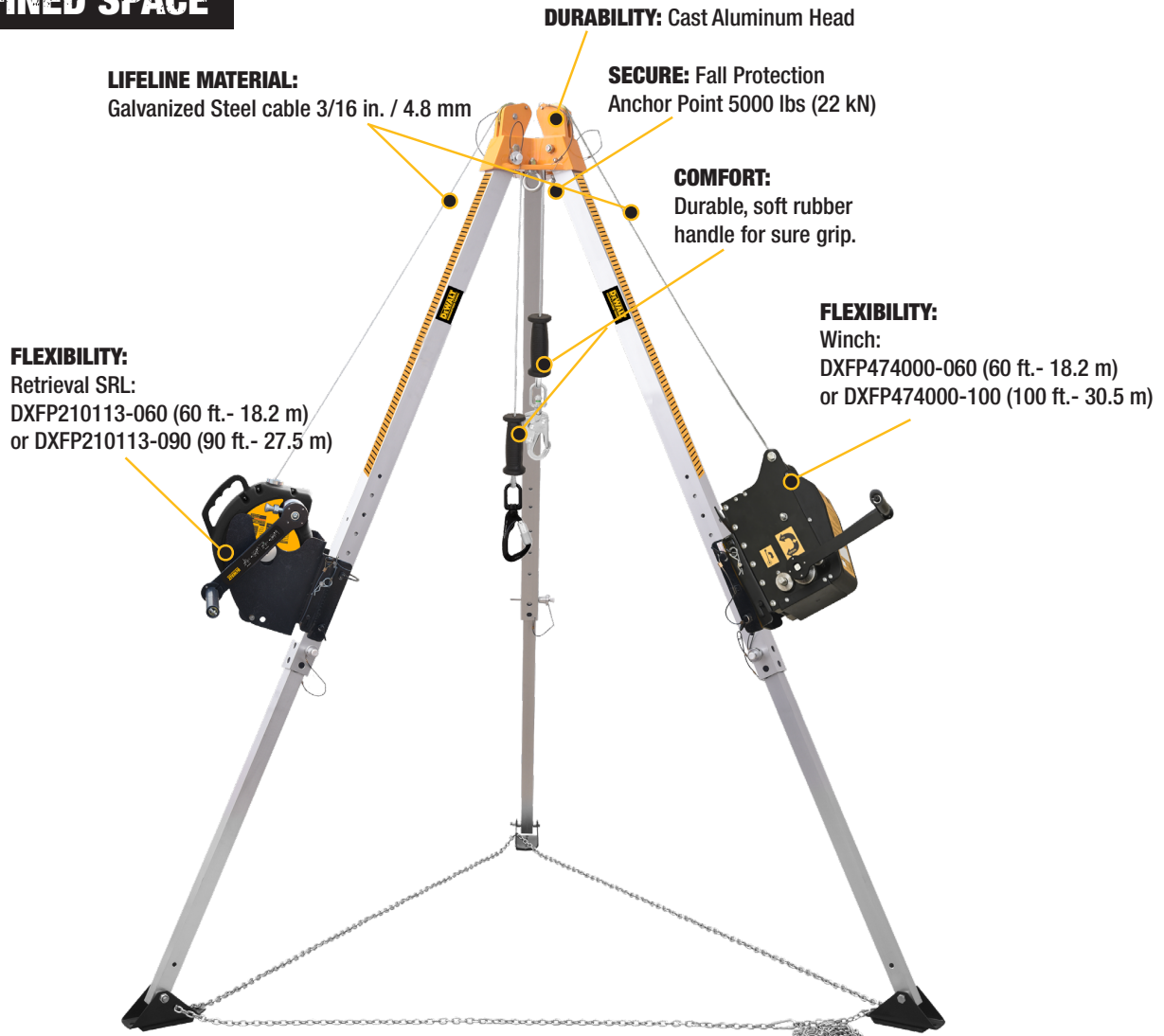
Part Number	Legs	Legs Material	Specialty	Length	Harness End	Anchor End
DXFP614100	Twin	Chain	Positioning	2 ft. (0.6 m)	Steel Snap Hook (2)	Steel Rebar Hook
DXFP614110	Single	Web	Positioning	6 ft. (1.8 m)	Steel Snap Hook	Steel Snap Hook
DXFP614111	Single	Web	Positioning	4 to 6 ft. (1.2 to 1.8 m)	Steel Snap Hook	Steel Snap Hook
DXFP614150	Twin	Web	Positioning	2 ft. (0.6 m)	Aluminum Snap Hook (2)	Aluminum Rebar Hook

DEWALT Accessories

Part Number	Legs Material	Specialty	Length	Harness End	Connector End
DXFP103501	Web	Dorsal D-Ring Extender	1.5 Ft. (0.4 m)	Steel Snap Hook	D-Ring

TRIPOD CONFINED SPACE

DEWALT® Aluminum Tripods feature telescoping adjustable locking legs, a built-in dual pulley system, rubber safety shoes, safety leg support chain and carrying/storage bag. Rated for 2 people for rescue, with integrated 5,000 lb. (23 kN) eyebolt anchor point and quick connect winch/SRL mount bracket make DEWALT Tripods a great solution for Confined Space Entry/Egress.



TRIPOD SYSTEMS Order these part numbers for complete systems

Part Number	PRODUCT DESCRIPTION	Tripod 7 ft. (2.10 m)	Tripod 10 ft. (3.05 m)	Winch DXFP474000-060	Retrieval SRL DXFP210113-060	Tripod Bag	Tripod Bracket DXFP430100	Retrieval SRL Bracket DXFP494000
DXFP411000-007	DEWALT Tripod - 7 ft. (2.10 m)					●		
DXFP411000-010	DEWALT Tripod - 10 ft. (3.05 m)					●		
DXFP421300-007	DEWALT Tripod System with 60 ft. (18.2 m) Winch - 7 ft. (2.10 m)	●		●		●		
DXFP421400-007	DEWALT Tripod System with 60 ft. (18.2 m) Retrieval SRL - 7 ft. (2.10 m)	●			●	●		●
DXFP421500-007	DEWALT Tripod System with 60 ft. (18.2 m) Winch and 60 ft. (18.2 m) Retrieval SRL - 7 ft. (2.10 m)			●	●	●	●	●
DXFP421300-010	DEWALT Tripod System with 60 ft. (18.2 m) Winch - 10 ft. (3.05 m)		●	●		●		
DXFP421400-010	DEWALT Tripod System with 60 ft. (18.2 m) Retrieval SRL - 10 ft. (3.05 m)		●		●	●		●
DXFP421500-010	DEWALT Tripod System with 60 ft. (18.2 m) Winch and 60 ft. (18.2 m) Retrieval SRL - 10 ft. (3.05 m)		●	●	●	●	●	●

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ACCESSORIES CONFINED SPACE

TRIPOD STORAGE / CARRYING BAG

Part number	Description
DXFP430200-007	Tripod Storage / Carrying Bag - 7 ft. (2.10m)
DXFP430200-010	Tripod Storage / Carrying Bag - 10 ft. (3.05m)



TRIPOD BRACKET WINCH OR RETRIEVAL SRL

DXFP430100

- The DEWALT Tripod Mounting Bracket is a replacement or additional bracket to replace a pre-installed winch/SRL bracket mount on DEWALT Tripods.
- Material: Alloy Steel



TRIPOD REPLACEMENT PIN KIT

DXFP4301600

- The DEWALT Tripod Replacement Pin Kit provides all of the pins for a complete DEWALT Tripods
- Material: Alloy Steel



SPREADER RESCUE BAR 2.82 ft. (86 cm)

DXFP103801

- The DEWALT Rescue Spreader Bar is intended to be used with shoulder D-Ring harnesses to raise or lower personnel in confined space applications
- Material: High Strength Polyester Webbing Hardware: Alloy Steel
- Weight: 3.46 lbs. (1.5 kg) Gate Steel Snap Hooks: 3600 lbs. (16 kN)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Rescue capacity ANSI 310 lbs. (141 kg) - OSHA 420 lbs. (190 kg) 1 user
- Compliance: ANSI Z359.18-2017, OSHA 1926.502, 1910.140



WINCH OR RETRIEVAL SRL CARRING BAG

DXFP480000

- The DEWALT Winch/SRL Carrying Bag is a tough, durable storage and transportation solution for DEWALT Winches and Retrieval SRL's.



BRACKET MOUNTING WINCH

DXFP484000

- The DEWALT Winch Mounting Bracket is a replacement for the brackets pre-installed on DEWALT Winches.
- Material: Alloy Steel



BRACKET RETRIEVAL SRL

DXFP494000

- The DEWALT Retrieval SRL Bracket is designed to mount retrieval SRL's to DEWALT Tripods and Davit masts.
- Material: Alloy Steel



DAVIT SYSTEM CONFINED SPACE

DEWALT® Davit Systems are modular in design to allow the user various fixed and portable bases with 2 mast heights. The cantilevered boom arm has 3 adjustment positions so users can adjust the height as needed.

FLEXIBILITY:

Winch:

DXFP474000-060 (60 ft.- 18.2 m)
or DXFP474000-100 (100 ft.- 30.5 m)

FLEXIBILITY:

Retrieval SRL:

DXFP210113-060 (60 ft.- 18.2 m)
or DXFP210113-090 (90 ft.- 27.5 m)

MODULAR DESIGN:

DEWALT Davit Masts are modular, allowing them to be used with a wide variety DEWALT Davit anchors.

LIFELINE MATERIAL:

Galvanized Steel cable 3/16 in. / 4.8 mm

SECURE:

Fall Protection
Anchor Point
5000 lbs (23 kN)

COMFORT:

Durable, soft rubber
handle for sure grip.

SECURE: Multiple anchor-
age points for rescue and
fall protection applications.
Connectors are dual action
and comply with
ANSI Z359.12-2019

FLEXIBILITY:

Removable legs for easy
transportation and
installation purpose

DXFP441219

Davit Base H Floor Mount



DAVIT SYSTEMS

Part Number	PRODUCT DESCRIPTION	H Base DXFP441219	36 in. Mast DXFP441100-036	54 in. Mast DXFP441100-054	Boom DXFP441000-036	Winch DXFP474000-060	Retrieval SRL DXFP210113-060	Retrieval SRL Bracket DXFP494000
DXFP451619-036	DEWALT 5 Piece Davit System, 36 in. (0.91m) Mast	●	●		●			
DXFP451619-054	DEWALT 5 Piece Davit System, 54 in. (1.37m) Mast	●		●	●			
DXFP451719-036	DEWALT 5 Piece Davit System, 36 in. (0.91m) Mast with 60 ft. (18.2 m) Winch	●	●		●	●		
DXFP451719-054	DEWALT 5 Piece Davit System, 54 in. (1.37m) Mast with 60 ft. (18.2 m) Winch	●		●	●	●		
DXFP451819-036	DEWALT 5 Piece Davit System, 36 in. (0.91m) Mast with 60 ft. (18.2 m) Retrieval SRL	●	●		●		●	●
DXFP451819-054	DEWALT 5 Piece Davit System, 54 in. (1.37m) Mast with 60 ft. (18.2 m) Retrieval SRL	●		●	●		●	●
DXFP451919-036	DEWALT 5 Piece Davit System, 36 in. (0.91m) Mast with 60 ft. (18.2 m) Winch and 60 ft. (18.2 m) Retrieval SRL	●	●		●	●	●	●
DXFP451919-054	DEWALT 5 Piece Davit System, 54 in. (1.37m) Mast 60 ft. (18.2 m) Winch and 60 ft. (18.2 m) Retrieval SRL	●		●	●	●	●	●

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ACCESSORIES CONFINED SPACE

DAVIT BASE - BOLT-ON FLOOR MOUNT

DXFP442211

- DEWALT Davit Bolt-on Floor Mount Anchor provides a convenient, semi-permanent anchor point for DEWALT Davit masts for various confined space fall protection and rescue applications.
- Material: High Strength 316 Stainless Steel
- Weight: 23.3 lbs. (10.5 kg)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity ANSI 310 lbs. (141 kg) - OSHA 620 lbs. (282 kg) for Rescue
- Compliance: ANSI Z359.18-2017 Type A, OSHA 1926.502, 1910.140



DAVIT BASE - BOLT-ON WALL MOUNT

DXFP442221

- DEWALT Davit Bolt-on Wall Mount Anchor provides a convenient, semi-permanent anchor point for DEWALT Davit masts for various confined space fall protection and rescue applications
- Material: High Strength 316 Stainless Steel.
- Weight: 23.3 lbs. (10.5 kg)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity ANSI 310 lbs. (140 Kg) each person
OSHA 620 lbs. (282 kg) for Rescue
- Compliance: ANSI Z359.18-2017 Type A, OSHA 1926.502, 1910.140



DAVIT BRACKET WINCH OR RETRIEVAL SRL

DXFP460300

- The DEWALT Davit Mounting Bracket is a replacement for the brackets pre-installed on davit masts and booms.
- Material: Alloy Steel



DAVIT REPLACEMENT PIN KIT

DXFP460500

- The DEWALT Davit Replacement Pin Kit provides all of the pins for a DEWALT Davits
- Material: Alloy Steel



CONCRETE ANCHOR

DXFP442213

- DEWALT Davit Concrete Embedded Anchor provides a convenient, flush and permanent anchor point for DEWALT Davit masts for various confined space fall protection and rescue applications.
- Material: High Strength 316 Stainless Steel
- Weight: 5.75 lbs. (2.6 kg)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity ANSI 310 lbs. (140 Kg) each person
OSHA 620 lbs. (282 kg) for Rescue
- Compliance: ANSI Z359.18-2017 Type A
OSHA 1926.502, 1910.140



DAVIT BASE - RECEIVER MOUNT ANCHOR

DXFP444235

- DEWALT Receiver Mount Anchor is designed to fit into 2 in. (51 mm) trailer hitch receiver of any vehicle
- Material: Galvanized Steel
- Weight: 104.9 lbs. (47.5 kg)
- Minimum Breaking Strength: 5,000 lbs. / 23 kN
- Max capacity ANSI 310 lbs. (141 kg) - OSHA 620 lbs. (282 kg) for Rescue
- Compliance: ANSI Z359.18-2017 Type A, OSHA 1926.502, 1910.140



VERTICAL ROPE LIFELINES



DEWALT® Vertical Rope Lifelines have a diameter of 5/8 in. (1.6 cm) with a Locking snap hook on the anchor end with the other end being cut and taped.

- Comes in 25, 50, 100 ft. (7.62, 15.24, 30.5 m)
- Materials either Poly Steel or Polydac

Part Number	LENGTH	ROPE MATERIALS
DXFP100025	25 ft. (7.6 m)	Polysteel
DXFP100050	50 ft. (15.2 m)	Polysteel
DXFP100100	100 ft. (30.5 m)	Polysteel
DXFP101025	25 ft. (7.6 m)	Polydac
DXFP101050	50 ft. (15.2 m)	Polydac
DXFP101100	100 ft. (30.5 m)	Polydac

VERTICAL LIFELINE WITH ROPE ADJUSTER

DXFP210050

The DEWALT 50 ft. (15 m) Vertical Lifeline with Rope Adjuster is designed as a key component for roof top safety. The rope is water and abrasion resistant for strength and durability, while the built in rope adjuster provides the versatility of free movement or fixing in place for all restraint.

- Worker capacity range: 130-310 lbs. (58-140 kg)
- Min. Breaking Strength: 5000 lbs. (2267 kg)
- Materials: Poly steel rope, alloy steel, polyester
- Meets ANSI Z359.1-2007, OSHA 1910.66, OSHA 1926.502



SELF TRACKING REMOVABLE ROPE GRAB

DXFP150000

The DEWALT Self tracking removable rope grab moves along the lifeline with the user either up or down. It is removable and has a unique anti-panic feature.

- Capacity: 310 lbs. (140 kg)
- Min. Breaking Strength: 3372 lbs. 15 kN)
- Materials: Galvanized alloy steel with golden yellow/silver passivation
- Meets ANSI Z359.15-2014, OSHA 1910.66, OSHA 1926.502



SELF TRACKING REMOVABLE ROPE GRAB WITH ENERGY ABSORBING LANYARD (1.5 ft. / 0.4 m)

DXFP150010

The DEWALT Self tracking removable rope grab with energy absorbing lanyard moves along the lifeline with the user either up or down. It is removable and has a unique anti-panic feature and a factory attached energy absorber with steel snap hook.

- Capacity: 310 lbs. (140 kg)
- Min. Breaking Strength: 3372 lbs. 15 kN)
- Min. Breaking Strength: Energy absorbing lanyard 6000 lbs. (26 kN)
- Materials: webbing 1.75 in. (4.4 cm) wide high tenacity polyester, alloy steel
- Meets ANSI Z359.15-2014, OSHA 1910.66, OSHA 1926.502



REMOVABLE CAPTIVE ROPE GRAB WITH ENERGY-ABSORBING LANYARD (3 ft. / 0.9m)

DXFP150020

The DEWALT Self tracking removable rope grab with energy absorbing lanyard moves along the lifeline with the user either up or down. It is removable and has a unique anti-panic feature and a factory attached energy absorber with steel snap hook.

- Capacity: 310 lbs. (140 kg)
- Min. Breaking Strength: 3372 lbs. (15 kN)
- Min. Breaking Strength: Energy absorbing lanyard 6000 lbs. (26 kN)
- Materials: webbing 1.75 in. (4.4 cm) wide high tenacity polyester, alloy steel
- Meets ANSI Z359.15-2014, OSHA 1910.66, OSHA 1926.502





TEMPORARY HORIZONTAL LIFELINE

DEWALT® Temporary Horizontal Lifelines are lightweight, easy to install and adjustable between 15 ft. (4.6 m) and 100 ft. (30.5 m). Made of 5/8 in. (1.6 cm) kernmantle rope, it includes installation carabiner at each end, tension indicator, two(2) anchor straps. Meets OSHA 1910.140, OSHA 1926.502

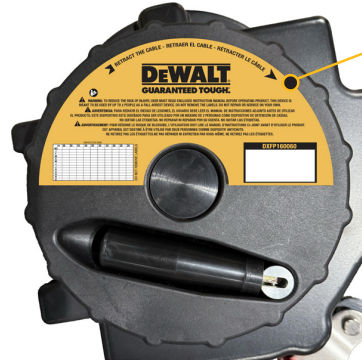


DXFP160040

Part Number	Description
DXFP160020	Temporary Horizontal Lifeline System - 2 Person - 100 ft. (30.5 m)
DXFP160040	Temporary Horizontal Lifeline System - 4 Person - 100 ft. (30.5 m)

RETRACTABLE HORIZONTAL LIFELINE

DEWALT® DL60, Retractable Horizontal Lifeline with adjustable span length up to 60 ft. (18.2 m), is a self-contained, retractable, temporary horizontal lifeline system that is quick and easy to set up and tear down. OSHA 1910.140, OSHA 1926.502



CONVENIENCE:

High-speed and fine-tuning retraction handles for quick and easy installation and removal. (Other side)

TRIGGER:

Quick release trigger for fast adjustment and removal

TENSION INDICATOR:

Gives a visible conformation that the lifeline tension is set to tension properly

ERGONOMIC:

Large and well balanced carrying handle for increased ergonomics, even with a gloved hand.



ALLOY STEEL O-RING ANCHOR:

310 lbs. (140 Kg) Max each O-ring (Max User Capacity 2)

LIFELINE MATERIAL:

Galvanized Steel cable 1/4 in. (6.4 mm)

COMFORT:

Durable, soft rubber handle for sure grip

FALL INDICATOR:

Signals whether the device has been subjected to a fall force

CONNECTOR:

Double action, 1/4 in. turn, 3,600 lbs. (16kN) gate captive steel carabiner

DXFP160060: Model Shown

DURABILITY:

High Impact Strength Polymer casing, reinforced corners to ensure structural integrity.



EASY DOCUMENTATION:

The DEWALT DL60 Horizontal Lifeline come with an RFID tag for quick scanning and tracking in the DFP Safety Vault system™



* Capacity Each - Max 2 Users



DEWALT

I BEAM STANCHION ANCHOR

The **DEWALT®** I BEAM STANCHION ANCHOR: A portable and extremely easy to install Anchor Post for Horizontal Lifeline on Steel construction I-Beams having flange width of 5.9 in. (15 cm) to 8.66 in. (22 cm) ANSI Z359-18 2017 Type A OSHA 1910.140, OSHA 1926.502

DXFP160001

- Can be used as a stand-alone anchor post or to form a horizontal lifeline along the length of I-Beam
- Material: High Strength Alloy Steel
- Weight: 28.2 lbs. (13 kg)
- Minimum Breaking Strength: 3,300 lbs. / 15 kN
- Max capacity ANSI 310 lbs. (140 Kg)
- Compliance: ANSI Z359.18-2017 Type A
OSHA 1926.502, 1910.140



ROOFTOP SAFETY KITS

THE DEWALT ROOFTOP SAFETY KIT OFFERS A COMPLETE SETUP FOR ROOFING APPLICATIONS, AVAILABLE IN TWO VERSIONS:

DXFP110050 includes a D1000 harness with 5 pts of adjustment and pass-thru leg connections.

DXFP120050 includes a D1000 harness with 5 pts of adjustment and tongue buckle leg connection.

Both kits include a reusable rooftop anchor, and a 50 ft. (15.2 m) lifeline with an integrated energy absorber for full compliance and safety on the job.

It all comes in a convenient container for easy transportation and storage.

Quantity 20 - 16d Nails - 0.165-in. (12 mm) x 3.5 in. (90 mm) (included)

Quantity 12 - #12 2¼ in. (60 mm) Hex Head Screws (included)



DXFP120050



DXFP110050

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FALL PROTECTION SAFETY KITS

THE DEWALT FALL PROTECTION KIT PROVIDES THE WORKER WITH A READY SYSTEM FOR ATTACHING TO AN APPROVED ANCHOR POINT.

DXFP110001 includes a D1000 harness with 5 pts of adjustment and pass-thru leg connections.

Comes in a convenient, reusable bucket for easy transportation and storage

DXFP120001 includes a D1000 harness with 5 pts of adjustment and tongue buckle leg connection.

Comes in a convenient, reusable bucket for easy transportation and storage

DXFP110101 includes a D1000 harness with 5 pts of adjustment and tongue buckle leg connections, and a 3 ft. (0.9 m) Web Anchor Strap-Choker with D-Ring on each end.

Comes in a durable, zippered gear bag with rigid bottom and carrying handle for easy transportation and storage.

All kits include a 6 ft. (1.8 m) energy absorbing lanyard, all to help ensure working safely at height.



DXFP110101



DXFP120001



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DROP PREVENTION PRODUCTS



Whether you're up on a roof, building a skyscraper or on a scaffolding or a ladder, you need to have confidence in your safety equipment to keep you and others safe and sound.

DEWALT® Drop Prevention products are easy to use and are built for the toughest work environments so you know you can concentrate on the job.

THE NEED FOR DROP PREVENTION SAFETY PRODUCTS

FALLING OBJECTS DATA

Industry data shows that dropped objects are a major cause of property damage, workplace injuries and even fatalities. Understanding the need to implement a drop prevention program helps to mitigate all these hazards and ensure a safer working environment.



WARNING: Cancer and reproductive harm. -www.P65warning.ca.gov

6 ft. (1.8 m) HEIGHT
3 lbs. (1.36 kg) WRENCH

**THERE IS NO SAFE HEIGHT
FROM WHICH TO DROP A TOOL**

**178 lbs. (0.8 kN)
IMPACT FORCE**

15 ft. (4.5 m) DEFLECTION

* National Bureau of National Statistic

DL503011WPF Rev A 05/06/2021

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DROP PREVENTION THE COMPLETE SYSTEM



Drop Prevention System - In order to protect workers from injury and equipment from damage it is essential to select all components of a drop prevention system to securely attach tools and prevent accidental drops. The three main components of a system are attachment points, connectors such as tool lanyards, and anchorage points.



Tool attachment points - Attachment points are a secure point on the tool that must be rated for at least the total weight of the tool. The user must select an attachment point that is appropriate for the tool and then secure it per the attachment instructions. Once the attachment point is in place the tool is considered **Lanyard Ready™** and the connector or lanyard can be attached.



Connectors - All tools are required to be tethered or connected to an anchorage so that they remain attached and protected from a fall in the event of a drop. Selecting the appropriate connector or tool lanyard based upon each tool's weight and configuration is essential to drop prevention.



Anchorage - The final component of the system is anchorages and holders. The key variable in selecting the appropriate anchorage is the weight. Tools weighing 5 lbs. (2.3 kg) or less may be attached to the body. This can be done by securing the connector end to anchors like a tool holder, wristband or a secure point on the user's tool belt or harness. For all tools greater than 5 lbs. (2.3 kg) the user must secure the connector end to a anchorage point rated for at least the weight of the tool.

V-RING TOOL ATTACHMENTS

- Used to create a secure attachment point on most tools without a lanyard hole.
- Cinch design allows user to quickly secure equipment.
- Secure in place using our tool tape.
- Coated alloy steel V-Ring attachment point
- Meets ANSI/ISEA 121-2018 Standard



Part Number	RELAXED LENGTH	MAX WEIGHT CAPACITY	WINGS
DXDP710200	12.5 in. (31 cm)	36 lbs. (15.8 kg)	None
DXDP710201	12.5 in. (31 cm)	36 lbs. (15.8 kg)	Single
DXDP710221	12.5 in. (31 cm)	36 lbs. (15.8 kg)	Double
DXDP710222	21.6 in. (54 cm)	80 lbs. (36.2 kg)	Double

TOOL ATTACHMENTS WITH SWIVELING D-RING

- Used to create a secure attachment point on most tools without lanyard hole.
- Secure in place using our tool tape
- High strength polyester webbing
- Steel alloy D-Ring with swivel connection
- Meets ANSI/ISEA 121-2018 Standard



Part Number	RELAXED LENGTH	MAX WEIGHT CAPACITY	QUANTITY PER PACK
DXDP710411	2.5 in. (6 cm)	3 lbs. (1.3 kg)	6
DXDP710422	4.5 in. (11 cm)	3 lbs. (1.3 kg)	6
DXDP710433	5.5 in. (14 cm)	3 lbs. (1.3 kg)	6
DXDP710444	6.5 in. (16.5 cm)	3 lbs. (1.3 kg)	3
DXDP710455	8.5 in. (21.5 cm)	3 lbs. (1.3 kg)	3
DXDP400161	Assorted 1 each	3 lbs. (1.3 kg)	5

ELASTIC TOOL ATTACHMENT

DXDP710140

- Shock absorbing design to gradually slow dropped tool
- Elastic Cord Cinch with adjustable barrel lock for tool attachment
- Coated steel alloy D-ring with swivel connection, for secure attachment
- Relaxed length 11 in. (27 cm); extended length 15 in. (38 cm)
- Max working capacity 15 lbs. (6.8 kg)
- Meets ANSI/ISEA 121-2018 Standard
- Comes in a pack of 3



CINCH LOOP ATTACHMENT

DXDP710600

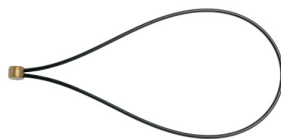
- Designed to safely tether small tools through captive tool hole
- Durable and reusable polyester cord
- Coated alloy steel D-ring for secure attachment
- Length is 6.6 in. (16 cm.)
- Max working capacity 5 lbs. (2.3 kg)
- Meets ANSI/ISEA 121-2018 Standard
- Comes in a pack of 3



WIRE TOOL ATTACHMENT

DXDP710700

- Corrosion resistant to maximize longevity
- PU coating over cable wire for protection and durability
- Designed to safely tether small tools through captive tool hole
- Max capacity of 2 lbs. (0.9 kg)
- Full length 6 in. (15 cm)
- Meets ANSI/ISEA 121-2018 Standard
- Comes in a pack of 6



WIRE TOOL ATTACHMENT

DXDP710710

- Corrosion resistant to maximize longevity
- PU coating over cable wire for protection and durability
- Screws easily connect to create a one-step attachment point
- Designed to safely tether small tools through captive tool hole
- Max capacity of 3 lbs. (1.3 kg)
- Full length 6 in. (15 cm)
- Meets ANSI/ISEA 121-2018 Standard
- Comes in a pack of 6



TOOL TAPE

DXDP810100

- Used for V-Ring and D-Ring attachment points for tethering a variety of tools.
- No heat required for application
- Self-Adhering means no adhesives required
- Roll contains 12 ft. (3.6 m) allowing for attachments on multiple tools
- Meets ANSI/ISEA 121-2018 Standard
- Comes in pack of 1



COILED TOOL LANYARD

DXDP710900

- PU coated steel cable for corrosion resistance and durability
- Stainless steel carabiners for quick connection
- Swiveling design prevents tangles and fast recoil
- Coiled length 4 in. (10 cm); extended length 60 in. (152 cm)
- Max working capacity: 2 lbs. (0.9 kg)
- Meets ANSI/ISEA 121-2018 Standard



HARD HAT LANYARD

DXDP610400

- High-stretch elastic polyester material
- Double lock buckle attaches to harness or vest
- Tethering loop to connect to slots on hard hat
- Relaxed length 16 in. (40 cm); extended length 34 in. (86 cm)
- Maximum safe working capacity: 2 lbs. (0.9 kg)
- Meets ANSI/ISEA 121-2018 Standard
- **DXDP910400:** Comes in a pack of 10



SINGLE LEG TOOL LANYARD (HEAVY DUTY)

DXDP720510

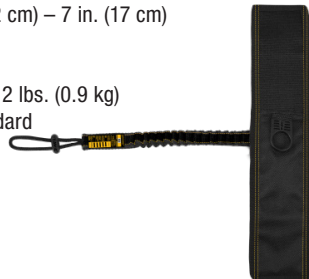
- Durable polyester blended webbing
- Choker style tool end attachment
- Swiveling aluminum alloy carabiner with captive eye
- Relaxed length 70 in. (177 cm)
- Max working capacity 80 lbs. (36.2 Kg)
- Meets ANSI/ISEA 121-2018 Standard



WRISTBAND TOOL LANYARD

DXDP610310

- Durable polyester webbing secures to wrist
- Built-in tool lanyard provides quick connection with tool attachment points
 - Elastic webbing helps reduce the forces on the wrist in the event of a drop
 - Wrist Measurement: S/M 5 in. (12 cm) – 7 in. (17 cm)
 - Relaxed length 13.75 in. (35 cm); extended length 16.5 in. (41 cm)
 - Maximum safe working capacity: 2 lbs. (0.9 kg)
 - Meets ANSI/ISEA 121-2018 Standard



CLIP TO LOOP SPRING LANYARD

DXDP711100

- Lightweight polyurethane cable for tethering lightweight tools and objects such as mobile phones (Sticky pad included)
- Coiled length 12 in. (30 cm); extended length 36 in. (91 cm)
- Max working capacity: 2 lbs. (0.91kg)
- Meets ANSI/ISEA 121-2018 Standard
- Comes in a pack of 3



ELASTIC TOOL LANYARDS

- Durable polyester blended webbing
- Anodized aluminum alloy carabiner with captive eye
- Barrel-Lock carabiner on one end.
- Cinch loop or choker tool attachment
- Meets ANSI/ISEA 121-2018 Standards



DXDP720200



DXDP720300



DXDP720220

Part Number	RELAXED LENGTH	EXTENDED LENGTH	MAX WEIGHT CAPACITY	LANYARD LEG
DXDP720200	32 in. (81 cm)	51 in. (129 cm)	15 lbs. (6.8 kg)	Single
DXDP720220	32 in. (81 cm)*	51 in. (129 cm)*	15 lbs. (6.8 kg)	Twin
DXDP720300	24.4 in. (60 cm)	43 in. (109 cm)	25 lbs. (11.3 kg)	Single
DXDP720310	24.4 in. (60 cm)*	43 in. (109 cm)*	25 lbs. (11.3 kg)	Twin
DXDP720500	39 in. (99 cm)	67 in. (170 cm)	35 lbs. (15.8 kg)	Single

(Per leg)*

QUICK CONNECT TOOL LANYARDS SYSTEM

- Durable polyester blended webbing
- Anodized aluminum alloy carabiner with captive eye
- Barrel-Lock carabiner with elastic tool lanyard and cinch cord for tool attachment
- Modular connection for quick exchange of tools
- Relaxed length 37 in. (93 cm); Extended length 51 in. (129 cm)
- Max working capacity 5 lbs. (2.3 kg)
- Meets ANSI/ISEA 121-2018 Standards



DXDP710501



DXDP710211



DXDP710500

Part Number	DESCRIPTION
DXDP710501	Quick connect elastic tool lanyard with cinch cord tool attachment
DXDP710211	Quick connect Cinch cord tool attachment
DXDP710500	Quick connect elastic tool lanyard



POWER TOOL LANYARDS

The DEWALT Power Tool Lanyards are designed to be used with tools that have a secure, **Lanyard Ready™** attachment point in place. The lanyards are made with polyester webbing and aluminum components to provide durability and longevity even in the toughest work environments. Dual anodized aluminum carabiners with captive eye & swivel both end, along with the elastic design combine to provide freedom of movement and tangle free operation during use. All of our lanyards are tested and meet ANSI/ISEA 121-2018 Standard.



Part Number	RELAXED LENGTH	EXTENDED LENGTH	MAX WEIGHT CAPACITY
DXDP721500	24 in. (61 cm)	38 in. (98 cm)	15 lbs. (6.8 kg)
DXDP721501	24 in. (61 cm)	38 in. (98 cm)	25 lbs. (11.3 kg)
DXDP721510	41 in. (104 cm)	75 in. (190 cm)	15 lbs. (6.8 kg)
DXDP721511	41 in. (104 cm)	75 in. (190 cm)	25 lbs. (11.3 kg)



ANCHOR STRAPS

DXDP813002 (50 lbs. / 22.6 kg)

DXDP813012 (80 lbs. / 36.3 kg)

- Abrasion resistant sleeve for extended life
- The D-ring provides capacity for multiple tools depending on weight.
- Choker style provides easy connection to beams and rails.
- Length 24 in. (60 cm)
- Max capacity 50 lbs. (22.6 kg) or 80 lbs. (36.3 kg)
- Meets ANSI/ISEA 121-2018 Standard



WRISTBAND TOOL ANCHOR

DXDP610300

- Durable polyester material for extended life
- Pull-on design is easy to take on and off
- Adjusts to any wrist size - One size fits all
- Coated alloy steel D-ring attachment point for tethering lightweight hand tools
- Maximum safe working capacity: 2 lbs. (0.9 kg)
- Meets ANSI/ISEA 121-2018 Standard



TAPE MEASURE HOLDER

DXDP610200

- Hook and loop straps secure tape measure inside holder for safe and easy tethering
- Accommodates tape measures up to 35 ft. (10.5 m)
- Rugged polyester nylon body
- Coated alloy steel D-Ring for connecting to tool lanyards
- Allows for Steel belt clip securely attaches to a tool belt
- Maximum safe working capacity of 2 lbs. (0.9 kg)
- Meets ANSI/ISEA 121-2018 Standard



RADIO-MOBILE PHONE HOLDER KIT

DXDP610100 (no lanyard)

DXDP910600 (lanyard included)

- Rugged polyester body stretches to fit most mobile phones
- Heavy-duty elastic hook & loop straps provides for greater protection
- Coated alloy steel D-Ring on back for connecting to tool lanyards
- DXDP910600 Holder includes lanyard and phone connector for a complete drop prevention system
- Max working capacity 2 lbs. (0.9 kg)
- Meets ANSI/ISEA 121-2018 Standard



NO SPILL PARTS POUCH

DXDP110001

- Unique enclosure designed to prevent contents from spilling, even when turned upside down.
- 3 loops for belt attachment
- Ventilation eyelet for air flow and to allow moisture to escape
- Microfiber material cushioned from inside
- Length: 11 in. (28 cm)
- Width: 8 in. (20 cm)
- Maximum safe working capacity of 30 lbs. (13 Kg)
- Meets ANSI/ISEA 121-2018 Standard



QUICK CONNECT TOOL TETHERING KIT

DXDP910100

Tether up to four 5 lbs. (2.3 kg) tools

Kit Includes:

- Detachable Loops 3-Pack , with modular quick snap buckle
- Self-Adhering Tool Tape - 12 ft. (3.7 m) Roll, requires no heat to apply
- Detachable Single Carabiner Tool Lanyard – 5 lbs. (2.3 kg) max capacity, with modular connecting and anodized aluminum carabiner
- Durable polyester blended webbing, having a relaxed length 37 in. (93 cm); extended length 51 in. (129 cm)
- Meets ANSI/ISEA 121-2018 Standard



COILED TOOL TETHERING KIT

DXDP910150

Tether up to four 2 lbs. (0.9 kg) tools

Kit Includes

- Three 2.5 in. (6 cm) high strength Polyester tool attachments with coated steel alloy Swivel D-Ring for secure attachment with 3 lbs. (1.3 kg) max capacity
- Self-Adhering Tool Tape - 12 ft. (3.7 m) Roll, requires no heat to apply
- Coiled tool lanyard with coated stainless-steel carabiners for quick connection
- Swiveling design prevents tangles and fast recoil
- Coiled length 4 in. (10 cm); extended length 60 in. (152 cm)
- Max working capacity: 2 lbs. (0.9 kg)
- Meets ANSI/ISEA 121-2018 Standard



COILED TAPE MEASURING KIT

DXDP910200

For secure attachment of tape measures

Kit Includes

- Tape measure boot with hook and loop straps secure tape measure inside holder for safe and easy tethering
- Coated Steel alloy D-Ring for connecting to tool lanyards
- Coiled tool tether with coated Stainless-Steel carabiners for quick connection
- Accommodates tape measures up to 35 ft. (10.5 m)
- Swiveling design prevents tangles and fast recoil
- Coiled length 4 in. (10 cm); extended length 60 in. (152 cm)
- Max working capacity: 2 lbs. (0.9 kg)
- Meets ANSI/ISEA 121-2018 Standard



QUICK CONNECT TAPE MEASURING KIT

DXDP910300

For secure attachment of tape measures

Kit Includes

- Tape measure boot with hook and loop straps secure tape measure inside holder for safe and easy tethering
- Coated steel alloy D-Ring for connecting to tool lanyards
- Detachable single carabiner Tool Lanyard – 5 lbs. (2.3 kg) max capacity, with modular connecting buckle and anodized aluminum carabiner
- Durable polyester blended webbing, having a relaxed length 37 in. (93 cm); extended length 51 in. (129 cm)
- Max working capacity: 2 lbs. (0.9 kg)
- Meets ANSI/ISEA 121-2018 Standard



DEWALT®

GUARANTEED TOUGH.®



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