TEAM-1 Academy

Professional Rescue & Safety Training

20/21

PRODUCT CATALOGUE

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TEAM-1 Academy

Professional Rescue & Safety Training

PROFESSIONAL TRAINING SERVICES

DIRECTOR APPROVED COURSES / CEU'S

FULL TRAINING ACADEMY

COURSES CUSTOMIZED FOR YOUR SITE

GWO WIND TURBINE RESCUE

CONFINED SPACE ENTRY & RESCUE

WORKING AT HEIGHTS / RESCUE

HAZMAT NFPA 472 / TDG

FIRE BRIGADE / SPILL RESPONSE

SCBA / INCIDENT COMMAND

NH3 AND CI2 SPECIALISTS

ROAD AND RAIL SPECIALISTS

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As a authorized distributor of top quality major name brands and well respected manufacturers, we take pride in supplying you with the highest quality products and services at an affordable price.

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AUTHORIZED DISTRIBUTOR

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We promise to give you a lifetime experience. Our training will provide you with techniques to confidently handle emergency situations whether Rail, Marine, Construction, Road or In-Plant.

Course participants benefit from training conducted by current, experienced industrial professionals trusted by the worlds largest companies.

TEAM-1 Academy's courses emphasize hands-on training to enhance participant's understanding and help them adapt to emergency situations.

Training courses can be held at one of our locations or at any of your sites in North America.

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SKYLOTEC MILAN 2.0 (EVACUATION)

Allows more application variants for various rescue methods. The reinforced brake is controlled centrifugally; it keeps the speed constant during the entire descent and permits a quick and safe rescue. The brake shaft is mounted on ball bearings on both sides. The housing is constructed of milled aircraft grade aluminum which makes MILAN 2.0 the most robust equipment in the world. This is what allows rescue techniques such as rescue support in lattice mast structures. A seal reveals whether the MILAN 2.0 has been opened without authorization.

SKY A-027 Milan
Meets CSA

SKYLOTEC MILAN 2.0 HUB (RESCUE/EVACUATION)

The MILAN 2.0 HUB is additionally equipped with a lifting function. This enables an accident victim to be lifted across a short distance, in order to release the victim's lanyards, after which the victim can then be safely lowered by rope (where the new housing design improves handling for the accompanying rescue). The packing size of the MILAN 2.0 HUB 9mm rope is small compared to ropes which are 10.5 mm in diameter. This is a major advantage, in particular, at great heights.

SKY A-028 Milan
Meets CSA

* Rope is tailored to desired length.

SKYLOTEC IGNITE PROTON WIND HARNESS

With back pad wear plate and frontal attachment point. A safety harness with an elaborate and thought-out design with thermoformed hip padding AIRPAD and sophisticated construction leaves nothing to be desired in terms of comfort and usability. The sternal attachment point can be positioned perfectly according to the user's body type. Anatomically preformed shoulder and leg padding clings to the body and distributes the load optimally. Excess belt strap is no longer a disturbing factor due to practical belt strap coiling with fixation. The harness comes with preformed gear loops and tool loops for any user requirement.

GERMAN DESIGN AWARD WINNER

Scores with comfort, colour concept and design:

- Ergonomic high-tech padding AIRPAD
- Colour coding to identify the main anchoring points
- Tool loops and gear loops for every purpose

G-1132-WS-XS/M
G-1132-WS-M/XXL (Most popular size)
G-1132-WS-XXL/5XL

SKYLOTEC SEAL PAC LIGHT TO GO

The SEAL PAC LIGHT TO GO has been designed to ensure safety for mobile deployments as well. Thanks to its light packaging in the dry bag you can easily take it with you from deployment location to deployment location.Thus the user can be confident of always having the necessary rescue devices on hand if there is an emergency. The dry bag is padded on the inside to protect the device from damage when it is being transported.
Operation time: 8 years

SKY SET SEAL PACK (85 meter)
SKY SET SEAL PACK (105 meter)
SKY SET SEAL PACK (130 meter)

PLEASE NOTE: Custom lengths of rope can be made available upon request

SKYLOTEC RESCUE PRO 2.0 HARNESS

The RESCUE PRO 2.0 harness fits like a second skin and provides the following features: • Integrated, changeable rope clamp • V-Shaped back construction with comfort padding • Shaped webbing corners for increased comfort in the neck area • Adjustable, interchangeable shoulder pads • Double layer leg padding ergonomically shaped for increased comfort • Great adjustment opportunities for long working sessions • Loops for sit board attachment means optimal workplace organization • Large Sternal attachment point (in high quality aluminum) • Front attachment points in different colors for better organization • Ergonomically shaped back and hip padding for better support • Large hip D-rings for working positioning (Pole strap) • High quality aluminum quick connected buckles on the leg straps • Fall indicator on the rear shoulder strap • Seven material loops (five around the waist, two on the leg straps) • Five tool eyelets around the waist • Webbing banderole to protect the label pack • Detachable rescue knife.

G-1083-AL-XS/M
G-1083-AL-M/XXL
G-1083-AL-XXL/5XL

MEETS CSA

SKYLOTEC SKYSAFE PRO FLEX Y LANYARD

Revolutionary, new, patented energy absorber with the large weight range from 50 – 140kg (110 – 310 lbs.)

- Meets CSA
- ANSI 12 Foot Free Fall Standard
- Gate Rated Snap Hooks
- 6 Foot Free Fall
- Rescue Rings
- Replaceable Shock Pack Cover

SKY L-0623-1,8

ERGOGRIP SK16 ADJUSTABLE WORK POSITIONING LANYARD (LARGE SNAP HOOK)

Kernmantel rope European style adjustable POLE STRAP with ergonomic adjuster for safe and easy handling. Minimum adjustable length 45cm. Designed for work positioning, assisted climbing and restraint applications on structures such as mono poles, masts and towers.
Available in various lengths.
Suspension element: Coated core rope 16mm. Meets CSA.

L-0368-1,8

ERGOGRIP SK 16 ADJUSTABLE WORK POSITIONING LANYARD

Kernmantel rope European style adjustable POLE STRAP with ergonomic adjuster for safe and easy handling. Minimum adjustable length 45cm. Designed for work positioning, assisted climbing and restraint applications on structures such as mono poles, masts and towers.
Available in various lengths.
Suspension element: Coated core rope 16mm. Meets CSA.

L-0358-1,8

ERGOGRIP RESCUE ROPE 7 METER

Kernmantel rope European style adjustable POLE STRAP with ergonomic adjuster for safe and easy handling. Designed for work positioning, assisted climbing and restraint applications on structures such as mono poles, masts and towers.
Suspension element: Coated core rope 16mm. Meets CSA.

SKY L-0438-7

SKYLOTEC DEUS 7300

The heavy duty SKYLOTEC DEUS 7300 provides a persistent and solid foundation for a no-compromise back-up belay solution that ensures reliable safety. Always vigilant and keeping watch, the DEUS 7300 instantly and automatically takes over if your primary system fails. The patented “Soft Engagement Technology” ensures a gentle transition to prevent shock load and injury. The device is speed-limited to guard against free-fall with four redundant brakes for maximum safety, versatility and control. Plus, the system is reversible without re-rigging, making it the ideal safety belay for training situations. Due to its extraordinary durability especially developed for permanent use.

Maximum rated load:

CSA:	125 kg (275lb)	ANSI:	140 kg (310lb)
EN, NFPA:	150 kg (330lb)	WEIGHT	6,9 kg
Rope Extra.	Rope tailored to desired length.	MATERIAL	Aluminium, Stainless Steel

A-730

SPEED ATTACH

The new SPEED ATTACH is a runner of the latest generation that can be attached and detached at any point of a C-profile, but comprises two redundant retention systems as usual. Construction and double locking mechanism also prevent reversed placement or opening under load. A green indicator shows secure locking at any time. Therefore, operating errors are virtually impossible. Solid aluminium housing, stainless steel axles and metal guide rollers ensure low wear. Even after a fall, the runner can still be reconditioned.

CARABINER ON DEVICE: SWIVEL SHORT
MATERIAL: Aluminium, Stainless Steel, Steel
SPEED ATTACH: Meets CSA

TAC-0004

CLAW

The CLAW cable runner made from high-quality stainless steel is suitable for vertical access to work locations at heights or depths on climbing protection systems with 8 mm steel ropes. Its gliding properties are outstanding, allowing users to climb and descend steel ropes without getting tired. The guided type fall arrester has a well-thought-out triple safety design: the internal mechanical locking system prevents incorrect installation; the external mechanical locking system can only be opened using both hands. A skull symbol also warns users if the device is incorrectly attached to the cable. If the climber slips or falls, the carabiner on the CLAW swings out suddenly, stops the runner and therefore reduces the fall height.

CARABINER ON DEVICE: SWIVEL SHORT
MATERIAL: Stainless Steel
SPEED ATTACH: Meets CSA
Fits cable size 8 to 10 mm

CL-001

SKYLOTEC DEUS 3700 SELF RESCUE KIT

The Skylotec DEUS 3700 is specially adapted to the requirements of the industrial sector. This personal device optimally equips the worker with the ability to evacuate at any moment.
Meets CSA.

A-370

PLEASE NOTE:
Many lengths of rope can be made available upon request.

SKYLOTEC MINI PULLEY SYSTEM

Lightweight, compact and comfortable: SKYLOTEC offers an innovative new 6:1 Mini Pulley System. This ultra-light system with a ratio of 6:1 makes for easy lifting and a rope lock secures the load. The Mini Pulley System is a compact pre-rigged rescue and hauling system often referred to as a “Casualty Pulley System”, “Haul Track” or a “Pig Rig”. Possible applications include the raising or lowering of casualties, the tensioning of systems such as Tyrolean or tension lines and lifting light loads such as hand tools and other equipment. Mini Pulley Systems can be applicable to all sectors of work at height and rescue. It is not limited to confined or restricted access locations or tall structures. The set includes 23 metres of robust SKYLOTEC micro-rope with an operating length of just under 4 metres, two trilock DOUBLE carabiners and a compact carry bag for easy storage and transportation.

SET-337-23

CONREST

The CONREST rescue stretcher allows the rapid rescue of accident victims from hard-to-reach and confined spaces. The short design secures the patient's head, spine, pelvis and arms thanks to a particularly thick and stabilising belt strap construction. With its many grips, CONREST offers rescuers and emergency crews numerous options for moving accident victims out of the danger zone. Special attachments can also be secured to the carrying loops. These can be linked to a mobile attachment system that allows accident victims to be rescued from a sewer shaft, for example. A clear colour system ensures rapid handling: all of the attachment points are marked in orange. CONREST has a stable and solid skid plate that ensures the safe movement of the patient over edges or obstacles. A foot cover, which when required can also be used to secure the feet, also comes as part of the standard equipment.

SAN-9100

PETZL VERTEX® CANADA VERSION

The VERTEX helmet is very comfortable, thanks to its six-point textile suspension and CENTERFIT and FLIP&FIT systems, which guarantee that the helmet fits securely on the head. The adjustable-strength chinstrap makes it ideal for both work at height and on the ground. The unventilated outer shell protects against electrical hazards, molten metal splash and flames. With its potential for integration of a Petzl headlamp, hearing protection, and multiple accessories, it is an entirely modular helmet, thus meeting the specific additional needs of professionals. Meets CSA.

PZL A010BA05-BLUE PZL A010BA02-RED
PZL A010BA04-ORANGE PZL A010BA01-YELLOW
PZL A010BA00-WHITE PZL A010BA03-BLACK

VIZIR & VIZIR SHADOW

Protective eye shield for VERTEX and ALVEO helmets
The VIZIR eye shield ensures eye protection and integrates perfectly into VERTEX and ALVEO helmets. It installs easily with the two inserts on these helmets. It also has scratch-resistant and anti-fog coatings.

A015AA00 (CLEAR)
A015BA00 (SHADOW)

TACTIKKA® CORE

Designed for the workshop, small maintenance jobs, or concerts and shows, the TACTIKKA CORE offers 450-lumen brightness. It is multi-beam, guaranteeing comfortable proximity lighting and strong performance lighting for rapid movement and distance vision. It also has red lighting to ensure stealth. TACTIKKA CORE comes with the CORE rechargeable battery and is also compatible with three AAA/LR03 batteries (not included), thanks to the HYBRID CONCEPT design. Mounting accessories allow the lamp to be attached to any kind of helmet.

PZL E02-P3

PETZL PIXA® 3 HEADLAMP

Headlamp for proximity lighting, movement and long-range vision. 100 lumens. The PIXA 3 headlamp is rugged and versatile. The multi-beam adapts to all situations: close-range work, movement, and long-range vision. CONSTANT LIGHTING technology: brightness does not decrease gradually as the batteries are drained. It meets ATEX Zone 2/22 certification requirements for work in explosive environments.

PZL E78CHB 2UL

PIXA® 3R (ATEX)

Rechargeable headlamp for use in ATEX zone 2/22 explosive environments, suitable for proximity lighting, movement and long-range vision. 90 lumens The PIXA 3R headlamp is a rugged, rechargeable headlamp suitable for frequent use by professionals. The multi-beam adapts to all situations: close-range work, movement, and long-range vision. CONSTANT LIGHTING technology: brightness does not gradually decrease as the batteries are drained.

PZL E78CHR 2

CORDEX

Lightweight belay/rappel gloves - These lightweight belay/rappel gloves combine the durability of a work glove with the precise fit and dexterity of a thinner glove. Double-layered leather protects the palm and other high-wear areas. The back is made of abrasion resistant, breathable stretch nylon, ensuring comfort and fit. The low profile neoprene cuff with Velcro closure features a reinforced carabiner hole for attaching the gloves to your harness.

Beige		Black	
PZL K52 XST	(X-Small)	PZL K52 SN	(Small)
PZL K52 ST	(Small)	PZL K52 MN	(Medium)
PZL K52 MT	(Medium)	PZL K52 LN	(Large)
PZL K52 LT	(Large)	PZL K52 XLN	(X-Large)
PZL K52 XLT	(X-Large)		

CORDEX PLUS

Belay/rappel gloves - These medium weight belay/rappel gloves offer extra protection without sacrificing dexterity. Double-layer leather and padding protect the palm from heat generated during long rappels or lowers. Fingertips and other high-wear areas are reinforced for increased durability. The back is made of leather with abrasion-resistant stretch nylon at key flex areas. The low profile neoprene cuff with Velcro closure features a reinforced carabiner hole for attaching the gloves to your harness.

Beige		Black	
PZL K53 XST	(X-Small)	PTZ K53 SN	(Small)
PZL K53 ST	(Small)	PTZ K53 MN	(Medium)
PZL K53 MT	(Medium)	PTZ K53 LN	(Large)
PZL K53 LT	(Large)	PTZ K53 XLN	(X-Large)
PZL K53 XLT	(X-Large)		

PETZL VOLT® WIND INTERNATIONAL VERSION

Fall arrest and work positioning harness for the wind power industry. The VOLT WIND fall-arrest and work positioning harness is very easy to don, thanks to the FAST LT PLUS automatic buckles that allow the harness to be donned with feet on the ground. Wide, semi-rigid waistbelt and leg loops give excellent support. Its lightweight, breathable construction maximizes air flow. It features a textile dorsal attachment point designed for connecting a self-retracting fall-arrest system. It has wear protectors on the waistbelt and dorsal point to limit wear when moving about inside the wind turbine tower. It is certified to U.S. and European standards.

PRODUCT HIGHLIGHTS

- Side attachment points: for attaching a positioning lanyard for use in double mode
- Sternal attachment point: for attaching a fall arrest system
- Metal dorsal attachment point: for attaching a fall arrest system
- Certification(s): ANSI Z359.11, CSA Z259.10, CE EN 361, CE EN 358
- Material(s): nylon, polyester, aluminum, steel

PZL C072DA00 SIZE 0
PZL C072DA01 SIZE 1
PZL C072DA02 SIZE 2

PETZL SEAT FOR VOLT® HARNESSES

Seat for VOLT harnesses for greater comfort during suspension

The seat for the VOLT harness attaches to the designated slots on the harness. It provides additional comfort during prolonged suspension.

C072EA00

PETZL AVAO® BOD FAST INTERNATIONAL VERSION

Comfortable harness for fall arrest, work positioning and suspension. The AVAO BOD FAST fall arrest, work positioning and suspension harness is designed for greater comfort in all situations. Wide, semi-rigid waistbelt and leg loops give excellent support. Its lightweight, breathable construction maximizes air flow. The shoulder straps have a system for stowing the fall arrest lanyard connectors and keeping them within reach. AVAO BOD FAST features leg loops with FAST automatic buckles. (Meets CSA)

PZL C071DA00 (YEL/BLK) / PLZ C071DA03 (BLK) - SIZE 0
PZL C071DA01 (YEL/BLK) / PLZ C071DA04 (BLK) - SIZE 1
PZL C071DA02 (YEL/BLK) / PLZ C071DA05 (BLK) - SIZE 2

PETZL PODIUM SEAT

Seat designed for prolonged suspension. The PODIUM provides optimal comfort during prolonged suspension. The wide sitting position offers excellent stability. Rigid sides prevent the webbing straps from cutting into the thighs. The easy-to-use seat has two equipment loops and a rear hook, making it easier to store in order to facilitate movement.

S071AA00

PETZL JAG SYSTEM HAUL KIT

Haul kit for pickoffs, making a releasable anchor, or tensioning a system, thanks to its 4:1 mechanical advantage and excellent efficiency (sheaves with sealed ball bearings). The collapsed kit is very compact, making usage possible even if the distance to the anchor is very short. The JAG SYSTEM haul kit is quick and easy to deploy: it is ready to use thanks to the flexible cover that prevents any risk of tangling. The haul end is colour coded for instant identification. Ask about our custom JAG kits.

P044AA00 - 1 Meter
P044AA01 - 2 Meter
P044AA02 - 5 Meters

PETZL PAW RIGGING PLATES

Available in three sizes. The PAW rigging plate is for organizing the work station and creating multi-anchor systems.

SMALL P63 S
MEDIUM P63 M
LARGE P63 L

SM

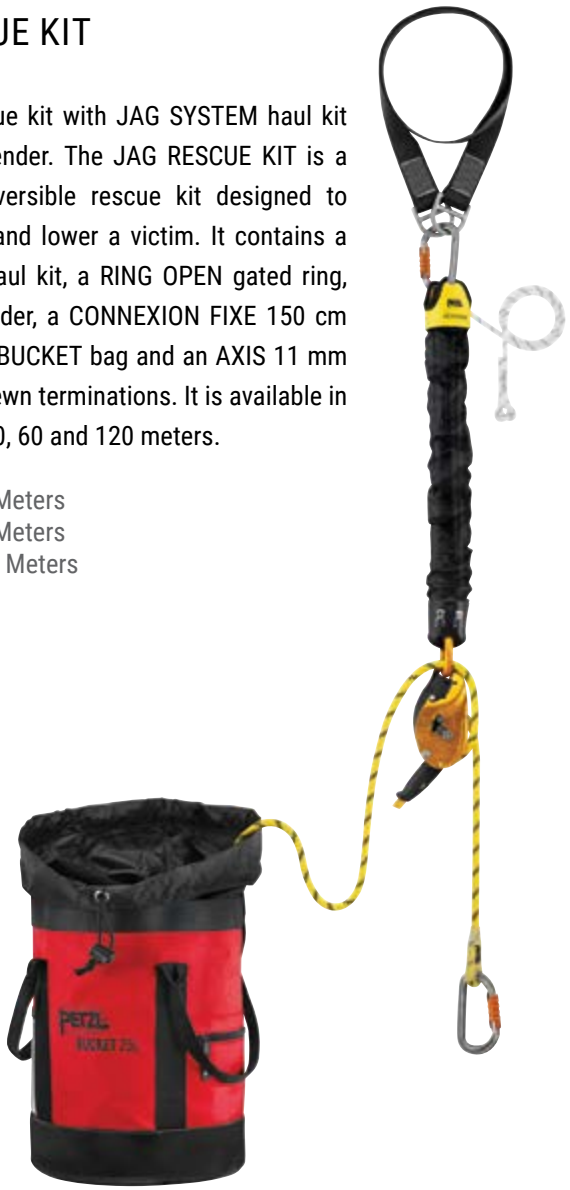
MED

LRG

JAG RESCUE KIT

Reversible rescue kit with JAG SYSTEM haul kit and I'D S descender. The JAG RESCUE KIT is a ready-to-use reversible rescue kit designed to easily pick off and lower a victim. It contains a JAG SYSTEM haul kit, a RING OPEN gated ring, an I'D S descender, a CONNEXION FIXE 150 cm anchor strap, a BUCKET bag and an AXIS 11 mm rope with two sewn terminations. It is available in three lengths: 30, 60 and 120 meters.

K090AA00 - 30 Meters
K090AA01 - 60 Meters
K090AA02 - 120 Meters



SPATHA KNIFE WITH CARABINER HOLE

The SPATHA knife is designed to accompany the worker at height during all daily tasks. The blade design allows easy cutting of ropes and cordage. It has a carabiner hole for easily attaching the knife to the harness. It is easy to manipulate with its textured wheel, even when wearing gloves, and can be locked in the open position.

PRODUCT HIGHLIGHTS

- Smooth/serrated combo blade easily cuts ropes and cordage
- Hole for attaching the knife to the harness with a CARITOOL tool holder or a carabiner
- Mechanism for locking the blade in the open position
- Stainless steel blade for improved durability

S92AN BLACK / S92AB BLUE / S92AY YELLOW

TOOL BAG SMALL / LARGE

The TOOL BAG tool pouch allows the user to organize his tools during suspended work. Cordlock allows the pouch to be closed easily during transport or when moving about. The pouch attaches easily to any type of harness.

WEIGHT RATED: XSmall: 3 kg / Small: 5 kg / Large: 15 kg

XSMALL - S047AA00 / SMALL - S47Y S / LARGE - S47Y L

JAG

High-efficiency double pulley The JAG double pulley is designed for use with the JAG TRAXION double progress capture pulley to make a 4:1 haul system. Sheaves mounted on sealed ball bearings for excellent efficiency.

PRODUCT HIGHLIGHTS

- Designed for use with the JAG TRAXION double progress capture pulley to make a 4:1 haul system
- Sheaves mounted on sealed ball bearings for excellent efficiency

P45

JAG TRAXION

High-efficiency double progress capture pulley. The JAG TRAXION double progress capture pulley is designed for use with the JAG pulley to make a 4:1 haul system. Sheaves mounted on sealed ball bearings for excellent efficiency.

PRODUCT HIGHLIGHTS

- Designed for use with the JAG double pulley to make a 4:1 haul system
- Toothed cam with self-cleaning slot optimizes performance under any conditions (frozen or muddy ropes...)
- Sheave mounted on sealed ball bearings for excellent efficiency

P54

MINI

Highly efficient and lightweight Prusik pulley. The MINI compact pulley offers a lightweight solution for setting up progress capture systems.

PRODUCT HIGHLIGHTS

- Special side plates designed for use with a Prusik friction hitch in progress capture systems
- Sheave mounted on sealed ball bearings for excellent efficiency
- Compact and lightweight

P59A

RESCUE

High strength, very high efficiency pulley. The very high efficiency RESCUE pulley is designed for intensive use by rescue professionals.

PRODUCT HIGHLIGHTS

- For rescue professionals
- Designed to handle heavy loads or for intensive use
- Large diameter sheave mounted on sealed ball bearings for excellent efficiency
- Accepts up to three carabiners to facilitate use
- Available in two colors: red and black

P50A - RED
P50AN - BLACK

MICRO TRAXION

Ultra-compact, high-efficiency progress capture pulley. MICRO TRAXION is an ultra-compact, extremely light progress capture pulley that is exceptionally efficient. The cam can be locked in open position so the device can be used as a simple pulley.

PRODUCT HIGHLIGHTS

- Ultra-compact and lightweight
- Versatile:
  - toothed cam with self-cleaning slot optimizes performance under any conditions: frozen or dirty ropes.
  - may be used as simple pulley by locking the cam in the raised position
- Aluminum sheave mounted on sealed ball bearings for excellent efficiency

P53

MINDER

High strength, very high efficiency Prusik pulley. MINDER is a high-strength pulley designed for rescue professionals to set up progress capture systems.

PRODUCT HIGHLIGHTS

- Special side plates designed for use with a Prusik friction hitch in progress capture systems
- Large diameter sheave mounted on sealed ball bearings for excellent efficiency
- Accepts up to three carabiners to facilitate use

P60A

PRO TRAXION

Very efficient loss-resistant progress capture pulley. The PRO TRAXION progress capture pulley is designed to allow rope installation while the pulley is connected to the anchor. With its large diameter sheave and great efficiency, it is particularly appropriate for hauling heavy loads. The side plate locks when loaded and prevents opening of the pulley during use. The lower connection point can be used to create different types of hauling systems.

PRODUCT HIGHLIGHTS

- Loss-resistant pulley:
  - allows a rope to be installed when the pulley is connected to the anchor
- Well suited for hauling heavy loads:
  - large diameter aluminum sheave mounted on sealed ball bearings for excellent efficiency
  - side plate locks when loaded and prevents opening of the pulley during use

P51A

TWIN

High strength, very high efficiency double Prusik pulley. TWIN is a high-strength double pulley designed for rescue professionals. It is designed to set up progress capture systems of high mechanical advantage.

PRODUCT HIGHLIGHTS

- Special side plates designed for use with a Prusik friction hitch in progress capture systems
- Parallel mounted sheaves and auxiliary attachment point for creating different types of hauling systems, including the most complex
- Large diameter sheaves mounted on sealed ball bearings for excellent efficiency
- Accepts up to three carabiners to facilitate use

P65A

PETZL I'D L SELF-BRAKING DESCENDER

Self-braking descender with anti-panic function for rescue. The I'D L self-braking descender is primarily designed for rescue. It has an ergonomic handle that allows comfortable descent control. The integrated anti-panic function and anti-error catch limit the risk of an accident due to user error. The AUTO-LOCK system allows users to position themselves without having to manipulate the handle or tie off the device. Once locked, the rope can be taken up without having to manipulate the handle. 12.5 - 13mm rope.

PZL D020BA00 (RED) / PZL D020BA01 (BLACK)

PETZL I'D S SELF-BRAKING DESCENDER

Self-braking descender with anti-panic function for work at height and rope access work. The self-braking I'D S descender is primarily designed for work at height and rope access work. It has an ergonomic handle that allows comfortable descent control. The integrated anti-panic function and anti-error catch limit the risk of an accident due to user error. The AUTO-LOCK system allows users to easily position themselves at a workstation without having to manipulate the handle or tie off the device. 10 - 11.5mm rope.

PZL D020AA00 (YELLOW) / PZL D020AA01 (BLACK)

MAESTRO® L

Descender with integrated progress-capture pulley for loads up to 280 kg, compatible with 12.5 to 13 mm ropes. MAESTRO L is a descender designed for technical rescue operations. It facilitates manipulation of heavy loads, for lowering or hauling, and may be used in both the primary system or in a back-up belay. This versatility allows rescuers to adapt to any situation they may encounter on the rescue scene. The ergonomic handle and integrated brake allow for comfortably controlled descent.

Shifting from lowering position to hauling position is immediate, without the need to transfer the load.

PRODUCT HIGHLIGHTS

- Material(s): aluminum, stainless steel, nylon
- Weight: 1100 g
- Maximum working load: 280 kg
- Min. rope diameter: 12,5 mm
- Max. rope diameter: 13 mm

D024BA00 (RED)

AUXILIARY OPEN BRAKE FOR I'D®

Auxiliary open brake for I'D S, I'D L and I'D EVAC self-braking descenders. The auxiliary open brake is designed for I'D self-braking descenders. It may be used to increase the friction in accordance with the weight of the load and the diameter of the rope, or to release the rope at any time.

D020DA00

CROLL®

Chest ascender. Designed for rope access and rescue professionals, the CROLL chest rope clamp is very compact and lightweight. The rope channel is reinforced with stainless steel for greater durability.

PRODUCT HIGHLIGHTS

- Compact, lightweight chest rope clamp
- Used with the ASCENSION handled rope clamp for rope ascents
- Toothed cam with self-cleaning slot optimizes performance under any conditions (frozen or muddy ropes) The stainless steel cam has better resistance to corrosion
- The rope channel is reinforced with stainless steel for greater durability
- Catch is opened by pinching for simple, quick manipulation
- Lower hole is angled to keep the device flat
- Upper hole for attaching a SECUR shoulder strap to keep the rope clamp in position

B016AA00

RESCUCENDER

Openable cam-loaded rope clamp. Simple to use and ergonomic, the RESCUCENDER is an openable cam-loaded rope clamp designed for use in haul systems as a tractor or progress capture device.

PRODUCT HIGHLIGHTS

- Designed for use in haul systems as a tractor or progress capture device
- Simple to use, and ergonomic:
  - openable cam allows installation or removal of the rope clamp at any point on the rope
  - cam integrated into frame of device to facilitate handling
  - large attachment hole to facilitate carabiner rotation
  - integrated cam spring helps avoid accidental snagging and increases durability

B50A

SWIVEL

Ball bearing swivel. Available in two sizes, the SWIVEL prevents the rope from twisting when the load is turning. Sealed ball bearings offer excellent performance and reliability.

PRODUCT HIGHLIGHTS

- Prevents the rope from twisting when the load is turning
- Excellent performance and reliability due to maintenance-free sealed ball-bearings
- **SWIVEL S**:
  - designed for one-person loads
  - compact
- **SWIVEL L**:
  - designed for two-person loads, up to three connectors can be attached in the ends

P58 S - SMALL - WEIGHT: 95 G
P58 L - LARGE - WEIGHT: 150 g

ASCENSION

Handled rope clamp for rope ascents. The ASCENSION handled rope clamp is designed for rope ascents and features an overmolded grip and ergonomic upper part for a comfortable and powerful grip when pulling with one or two hands. The ASCENSION handled rope clamp has a wide lower hole for easily attaching two carabiners for a lanyard and footloop.

PRODUCT HIGHLIGHT

- Available in left- or right-handed and in black/yellow or black versions

RIGHT - B17ARA / BLACK/YELLOW
LEFT - B17ALA / BLACK/YELLOW

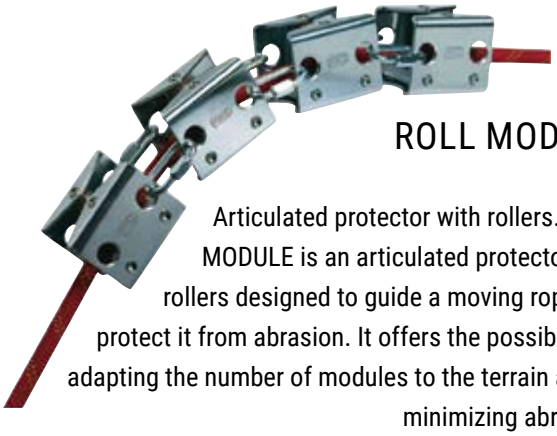
SET CATERPILLAR

Articulated protector
The SET CATERPILLAR articulated protector helps protect a moving rope from abrasion. The number of modules can be adapted to the terrain.

PRODUCT HIGHLIGHTS

- To help protect a moving rope from abrasion
- Modules are connected with quick links: the number of modules can be varied according to the terrain
- Each module can be positioned independently to adapt to the terrain
- Product sold as a kit: 4 modules + 6 quick links

P68



ROLL MODULE

Articulated protector with rollers. ROLL MODULE is an articulated protector with rollers designed to guide a moving rope and protect it from abrasion. It offers the possibility of adapting the number of modules to the terrain and of minimizing abrasion.

PRODUCT HIGHLIGHTS

- To guide a moving rope and protect it from abrasion
- Vertical and horizontal rollers guide the moving rope with a minimum of rubbing
- Each module can be positioned independently to adapt to the terrain
- Modules are connected with quick links: the number of modules can be varied according to the terrain
- Product sold as a kit: 4 modules + 6 quick links + carry bag

P49

ASAP® LOCK

The ASAP LOCK mobile fall arrester is designed to facilitate handling during rope ascents. In normal use, the device moves freely along the rope without any manual intervention and follows the user in all his/her movements. In case of shock or sudden movement, the fall arrester locks on the rope and stops the user. The integrated locking function allows the user to immobilize the device in order to reduce the length of a fall.

PZL B071BA00

ASAP'SORBER AXESS

Energy absorber for ASAP or ASAP LOCK

The ASAP'SORBER AXESS energy absorber connects to the ASAP or ASAP LOCK mobile fall arrester to allow the user to work at a distance from the rope, in order to protect it during certain work phases. Equipped with tear-webbing inside a pouch that opens on each end, the absorber is protected from abrasion while allowing for regular inspection. In can be used in two-person rescue situations for a maximum load of 250 kg. It is certified to U.S., European, and Russian standards.

PZL L071CA00

CONNEXION VARIO

ADJUSTABLE ANCHOR STRAP

- Adjustment buckle for adjusting strap length as required for setting up the anchorage
- Velcro helps stow the remaining webbing

G011AA00 30-200CM / G011AA01 200-400CM

CONNEXION FIXE

ANCHOR STRAP

- Offers several configurations for setting up an anchorage
- Durable construction:
  - abrasion-resistant webbing
  - forged steel attachment points

G010AA00 100CM / G010AA01 150CM / G010AA02 200CM

VECTOR 12.5 MM

Low stretch kernmantel, high-strength rope with excellent handling, for rescue. The VECTOR 12.5 mm low stretch kernmantel rope is designed for rescue.

The large diameter ensures great strength and excellent handling when manipulating heavy loads. The EverFlex construction guarantees great flexibility and consistent performance over time. Rope available in 6 colors and 3 lengths (4 lengths - White only).

PRODUCT HIGHLIGHTS

- Large diameter, ensuring great strength and excellent handling when manipulating heavy loads
- Consistent performance over time:
  - EverFlex construction with nylon core and polyester sheath, with specific weave
  - This construction ensures great flexibility over time, under any conditions (water, dust, mud), which allows it to maintain excellent handling and optimal functioning with devices
- Available in six colors for easier identification of different kits: white, yellow, black, blue, red and orange
- Standard lengths: 150, 200, 600 and 1200 ft

WHITE
150 FT - R078AA00
200 FT - R078AA06
600 FT - R078AA15
1200FT - R078AA27

RED
150 FT - R078AA36
200 FT - R078AA42
600 FT - R078AA19

YELLOW
150 FT - R078AA01
200 FT - R078AA07
600 FT - R078AA16

ORANGE
150 FT - 600 FT - R078AA37
200 FT - 600 FT - R078AA43
600 FT - 600 FT - R078AA20

BLACK
150 FT - R078AA02
200 FT - R078AA08
600 FT - R078AA17

BLUE
150 FT - R078AA35
200 FT - R078AA41
600 FT - R078AA18

GRILLON HOOK

Adjustable work positioning lanyard with HOOK connector

The GRILLON HOOK adjustable lanyard is used to make work positioning systems, to complement a fall-arrest system. Its length can be very easily and precisely adjusted as necessary for comfortable positioning at the work station. Its HOOK connector is ideal for using the lanyard in double mode on the harness side attachment points. Is certified to North American and European standards. Meets CSA.

PZL L052CA00 (2 METER)
PZL L052CA01 (3 METER)

GRILLON MGO

Adjustable work positioning lanyard with MGO connector

The GRILLON MGO lanyard is used to make work positioning systems, to complement a fall-arrest system. Its length can be very easily and precisely adjusted as necessary for comfortable positioning at the work station. Connector with very large gate opening is ideal for connection to metal structures or to large-diameter cables and bars. Is certified to North American and European standards.
Meets CSA.

L052DA00 (2 METER)
L052DA01 (3 METER)

BUCKET

Fabric pack, remains upright. Simple and durable, the BUCKET bag allows the user to store a rope and any associated gear. It remains upright and keeps its shape, even when empty, for easy access to the contents of the bag. It is available in two colors and two versions: 25 and 35 liters.

- Bag remains upright and has an exterior folding lid system that allows easy access to the contents of the bag
- External zippered pocket for personal effects
- Transparent external window for displaying an equipment identification card
- Two large, comfortable carrying handles
- Adjustable shoulder straps, so it can be carried on the back
- Interior loop can be used as attachment point for rope
- Coated fabric bottom for durability in difficult environments and for longevity of the bag
- Waterproof fabric
- Available in two versions (25 and 35 liters) and two colors (yellow and red)
- 11mm rope 8.5 - 9 ft/L
- 12mm rope 7.5 - 8 ft/L

35 LITER

PZL-S41AR 035
(RED/BLACK)

PZL-S41AR 025
(RED/BLACK)

PZL S41AY 035
(YELLOW/BLACK)

PZL S41AY 025
(YELLOW/BLACK)

25 LITER

MILLER MIGHTEVAC SELF-RETRACTING LIFELINE TRIPOD COMBO

Miller MightEvac Confined Space System includes MightEvac w/ 50-ft. of 3/16-in. galvanized wire rope and ManHandler Hoist w/ 65-ft. of 3/16-in. galvanized wire rope and 7-ft. (2 m) tripod with mounting bracket. Includes connectors with 3,600-lb. rated gates.

PRODUCT HIGHLIGHTS

- No annual factory recertification required* – Significant long-term savings/ lower cost of ownership (*Does not apply to Canada due to CSA Z259.2.2-98 requirements. Must be inspected by a Miller authorized service center if involved in a fall or if fails user visual or function inspection)
- Promotes quick and easy rescue with a 4:1 mechanical advantage (average speed of 25-ft. [7.6 m] per minute)
- 310 lb. (1.4kN) weight capacity
- For emergency evacuation only
- Convenient, heavy-duty carrying handle

MR50GC-Z7/50FT
MR50GCM-Z7/50FT

MILLER MIGHTEVAC SELF-RETRACTING LIFELINE

The Miller MightEvac combines the performance and reliability of the best-selling MightyLite Self-Retracting Lifeline Series with a quick-activating retrieval mechanism for emergency evacuation.

PRODUCT HIGHLIGHTS

- 310 lb. (1.4kN) weight capacity
- For emergency evacuation only
- Convenient, heavy-duty carrying handle

MR50GB-Z7/50FT (GALVANIZED)
MR50G/50 FT (GALVANIZED - NO BRACKET)

NEW VERSION COMING

MILLER UNIVERSAL II GLIDELOC FALL ARRESTER

HANDS-FREE FALL PROTECTION

Easy-climb system increases user mobility, safety and productivity while ensuring smooth ascending/descending operations for one or multiple workers. CSA Approved.

PRODUCT HIGHLIGHTS

- Attaches anywhere on rail
- Body is constructed of stainless steel and holds up well in corrosive environments
- No intermediate entry/exit gates are required
- Click-lock function – Ensures proper installation

MFP-25805-Z7

MILLER SÖLL VI-GO VERTICAL CABLE SYSTEM - (ACCOMMODATES 8MM TO 10MM)

Quick and easy to use because of its single-hand operation; spring-activated securing mechanisms always moves the device back to its initial position; durable absorber; integrated mechanism prevents incorrect fastening of the shuttle to the rope; stainless steel device = corrosion resistant. CSA Approved.

VGC5-SC

MILLER BODY CONTROL I FALL ARRESTER

HANDS-FREE FALL PROTECTION

Easy-climb system increases user mobility, safety and productivity while ensuring smooth ascending/descending operations for one or multiple workers.

PRODUCT HIGHLIGHTS

- Attaches at top or bottom of rail
- Smooth, quiet trailing action along the rail is delivered by 10 glide rollers
- Provides an easier, more comfortable climb
- CSA Approved.

MFP 27441

MILLER AUTOMATIC SELF DESCENDERS - MILLER SAFESCAPE ELITE

PRODUCT HIGHLIGHTS

Rescue descender device complies with the new EN341/2008 standard, EN 1496. Ideal for rescue situations from wind turbines, antennae, high voltages masts, cranes and any areas normally inaccessible by conventional means. Increase ease-of-use: descent is quick (1m/s) and smooth who reduces vibrations. Greater cost savings: recertification by factory or Miller Service Point is required only after seven years. 8000m descent for 100kg (16 x 500m), maximum descent height of 500m, use in an emergency by 2 people weighing up to 250 kg. CSA Approved.

SEHW/50 FT / SEHW/75 FT / SEHW/100 FT / SEHW/700 FT

2 METER MILLER ADJUSTABLE WORK POSITIONING LANYARD

RECOMMENDED FOR POSITIONING AND RESTRAINT ONLY.

Rope, Cable and Web Lanyards recommended for “work positioning” and “restraint” only. Standard Nylon or Polyester Rope lanyards are available in standard nylon or polyester (for greater chemical resistance) to meet user needs Resistant Cable lanyards are heat resistant and highly abrasion resistant. CSA Approved.

1014937

MILLER SINGLE OR TWIN TURBO™ FALL PROTECTION SYSTEMS

REDUCES FALL CLEARANCE REQUIREMENTS - The cost-effective and competitive pricing of the Miller TurboLite™ Personal Fall Limiters (PFL) make shock-absorbing lanyards obsolete on the job site. Workers no longer need to “switch-out” equipment to maintain a safe fall distance. Patent-pending Miller Twin Turbo™ D-Ring Connector easily adapts two lightweight Miller TurboLite™ Personal Fall Limiters (PFLs) for continuous 100% tie-off fall protection.

PRODUCT HIGHLIGHTS

- Replacement for double-legged shock-absorbing lanyards
- Innovative design that easily connects to most fall protection harnesses with non-coated metallic back D-rings
- An effective solution when working with low fall clearance
- Webbing payout smoothly extends/retracts without interruption
- Easy-to-use and assemble/disassemble
- CSA Approved

SINGLE MFL-2-Z7/6FT
DOUBLE MFLC-12-Z7/6FT

MILLER FALCON™ SELF-RETRACTING LIFELINE

FOR EXTREME DURABILITY

Nearly indestructible, Miller Falcon™ Self-Retracting Lifeline is built with a high impact-resistant nylon housing that withstands the harsh rigors of the toughest applications. Its smooth, round edges increase durability.

PRODUCT HIGHLIGHTS

- Unique side payout design reduces wear on the entry guide bushing and cable for smooth operation with less drag
- Smooth, quiet operation – Engineered spring retraction tension designed not to pull or drag on a worker to improve productivity and reduce fatigue
- CSA Approved

MFP MP20G-Z7/20FT

MILLER BLACK RHINO™ SELF-RETRACTING LIFELINES

The Black Rhino™ Self-Retracting Lifelines (SRL) are ideal for concrete construction, welding, steel erection, food processing and warehouse applications.

PRODUCT HIGHLIGHTS

- Quick-activating, high-strength stainless steel braking system – arrests free falls, providing a quick, safe rescue
- Integral load indicator – indicates when the unit must be removed from service and returned for repair
- Integral internal shock absorber – consistently reduces fall forces
- Variety of integral anchorage connectors available
- No annual factory recertification required
- Rated to 310-lbs. (140.6 kg) capacity
- CSA Approved

Built to Last Extended service life – corrosion-resistant stainless steel and aluminum components.

MFP CFL-2-Z7/9FT

ADJUSTABLE ROPE POSITIONING LANYARD CSA

8 ft. (2.4m) adjustable rope positioning lanyard with steel carabiner at one end, rope adjuster and steel carabiner at other end.

PRODUCT HIGHLIGHTS

- 8 ft. (2.4m) adjustable rope positioning lanyard
- Durable kernmantle rope with wear indicator
- User friendly self locking steel carabiner at one end
- Lightweight aluminum rope adjuster with steel carabiner at one end
- CSA Approved

1234080

3M™ SALA TRAUMA STRAPS

The Suspension Trauma Safety Strap was designed to help a worker overcome the potential negative health impacts of suspension trauma (otherwise known as Orthostatic Intolerance).

PRODUCT HIGHLIGHTS

- Suspension trauma safety strap
- Allows user to stand in harness after a fall
- Extremely compact and lightweight design

9501403

WEB REBAR/POSITIONING LANYARD

22 in. (56cm) web rebar assembly with swiveling aluminum rebar hook at center, aluminum snap hooks at leg ends.

PRODUCT HIGHLIGHTS

- 22 in. (56cm) web rebar assembly
- Ideal for work positioning
- Abrasion resistant polyester webbing
- Self-locking aluminum rebar hook with swivel at center
- User friendly aluminum self locking snap hooks at leg ends
- Equipped with i-Safe™
- CSA Approved

1201520C

LANYARD KEEPER FOR HARNESS

PRODUCT HIGHLIGHTS

- Weight Capacity: 5 lb.
- For Use With Lanyards
- Hardware Material: Plastic
- Color: Black
- Length: 1-3/4"
- Visual Load Indicator: No

513227

ROLLGLISS R350 3:1 CONFIGURATION

The DBI-SALA Rollgliss R350 is a rescue/work positioning system with lowering and raising functions along with 200 ft. of Kermantle rope and a 3:1 lifting ratio for simple operation.

PRODUCT HIGHLIGHTS

- Rescue system with raising and lowering functions
- Manually controlled ascent and descent
- Interchangeable pulley system
- 3:1 lifting ratio configuration
- Rope retention bar for added smooth operation

50 FEET - 8902004
100 FEET - 8902006
200 FEET - 8902022
300 FEET - 8902037

COBRA™ MOBILE/MANUAL ROPE GRAB WITH LANYARD

PRODUCT HIGHLIGHTS

- Mobile design automatically follows user
- Manual option allows user to fix in place
- Cam locking system for safety
- Integral 2 ft. (0.6 m) PRO™ shock absorbing lanyard
- Detachable anywhere along the lifeline
- Durable and lightweight corrosion- resistant construction
- For use with 5/8" (16 mm) diameter polyester polypropylene blend rope lifeline
- Only to be used with 3M Protecta fall protection rope

AC202C-SA2

ULTRA-LOK™ RSQ™ SELF RETRACTING LIFELINE - CABLE

Our SRLs are backed by decades of proven field service for absolute confidence, safety and reliability. An SRL's lifeline will extend as the user moves away, and retract automatically enabling the user to move about within a recommended working area at normal speeds. Should a fall occur, a speed sensing brake system will activate stopping the fall and reducing the forces imposed on the user to safe levels. Allows user to select either fall arrest mode or descent mode providing the user with a built-in rescue system.

PRODUCT HIGHLIGHTS

- RSQ™ dual-mode design
- Rugged and extremely lightweight thermoplastic housing
- Semi-sealed design
- 50 ft. (15.2m) 3/16" (5mm) galvanized steel cable lifeline
- Stainless steel dynamic components
- Internal energy absorption system
- Anti-ratcheting twin disk brake system
- Constant moving brake system pawls
- Swiveling anchorage point
- Swiveling snap hook with impact indicator
- Reserve lifeline system
- Ergonomic cable handle equipped with i-Safe™
- CSA Approved

3504550C

3M™ DBI-SALA® EXOFIT NEX™ PLUS COMFORT VEST-STYLE POSITIONING/ CLIMBING HARNESS

PRODUCT HIGHLIGHTS

- Integrated easy-link SRL adapter lets you quickly and easily connect and disconnect personal SRLs.
- Fixed dorsal D-ring helps maintain proper dorsal d-ring position and reduces the need to readjust during the workday.
- Auto-resetting lanyard keepers for fast and easy parking of snap hooks and carabiners

1140121C (Small) 1140122C (Medium)
1140123C (Large) 1140124C (X-Large)

EXOFIT NEX™ TOWER CLIMBING HARNESS

Aluminum back and front D-rings, belt with pad and side D-rings, seat sling with suspension D-rings, locking quick connect buckle leg straps, comfort padding (size X-Large).

PRODUCT HIGHLIGHTS

- Hybrid shoulder, back and leg comfort padding
- Stand-up Tech-Lite™ aluminum back D-ring
- Tech-Lite™ aluminum front D-ring
- Body belt/hip pad with Tech-Lite™ aluminum side D-rings

1113190C (Small) 1113191C (Medium)
1113192C (Large) 1113193C (XLarge)

PRO™ VEST-STYLE POSITIONING HARNESS

Back and side D-rings, tongue buckle leg straps (size Medium/Large). With designs that incorporates improved fit, updated colors, and durable yet lightweight construction, PRO™ harnesses provide greater comfort and added safety — which translates to reduced worker fatigue and increased productivity.

- Back D-ring
- Side D-rings
- Tongue buckle leg straps
- Parachute torso adjusters
- Capacity 420 lbs. (190 kg)
- CSA Approved

1191245C (Small) 1191247C (Extra-Large)
1191246C (Medium/Large)

LAD-SAF™ X2 DETACHABLE CABLE SLEEVE (8MM AND 9.5MM)

Sleeve with carabiner, dual independent locking system.

PRODUCT HIGHLIGHTS

- Sleeve for Lad-Saf™ fixed ladder safety system
- For use on 3/8" (9.5 mm) and 5/16" (8 mm) 1x7 or 7x19 solid core cable
- Mobile design follows user for convenient climbing protection
- Easy to install and detach anywhere along lifeline
- Dual independent locking system
- Built-in energy absorber and fall indicator
- Saflok™ steel carabiner for secure connection to harness
- CSA Approved

6160030

LAD-SAF™ X3 DETACHABLE CABLE SLEEVE - 3/8 IN. (9.5 MM)

Sleeve with carabiner, dual independent locking system.

PRODUCT HIGHLIGHTS

- Sleeve for Lad-Saf™ fixed ladder safety system
- For use on 3/8 in. (9.5 mm) 1x7 or 7x19 solid core cable
- Mobile design follows user for convenient climbing protection
- Easy to install and detach anywhere along lifeline
- Dual independent locking system
- Built-in energy absorber and fall indicator with swivel
- Saflok™ steel carabiner for secure connection to harness
- Extremely rugged and corrosion resistant construction
- Extremely compact, lightweight design
- CSA Approved

6160054

ROLLGLISS™ R550 RESCUE AND DESCENT DEVICE

PRODUCT HIGHLIGHTS

- Emergency rescue and evacuation from a wide variety of elevated work areas
- Fully automatic controlled descent
- Bidirectional design enables multiple rescues
- Rated for up to 1640 ft. (500 m) height for one user, 575 ft. (175 m) for two users
- Compact and lightweight design
- CSA Approved

50 FT - 3327050
100 FT - 3327100
200 FT - 3327200
400 FT - 3327400

NANO-LOK™ EDGE SINGLE OR TWIN-LEG QUICK CONNECT SELF RETRACTING LIFELINE - CABLE

8 ft. (2.4m) lifeline with 3/16” (5mm) galvanized steel wire rope and aluminum rebar locking hook, quick connector for harness mounting. Nano-Lok™ edge is specifically designed for foot level tie-off and sharp edge applications often found in construction.

PRODUCT HIGHLIGHTS

- 8 ft. twin-leg lifeline with 3/16” (5mm) galvanized steel cable lifeline
- i-Safe™ equipped
- CSA Approved

SINGLE LEG 3500223 / TWIN LEG 3500238

NANO-LOK™ SINGLE LEG OR TWIN-LEG QUICK CONNECT SELF RETRACTING LIFELINE - WEB

6 ft. (1.8m) twin-leg lifelines with 3/4” (19mm) Dyneema® fiber and polyester web and aluminum rebar hooks, quick connector for harness mounting.

PRODUCT HIGHLIGHTS

- Twin-leg 100% tie-off design
- Tough and impact resistant thermoplastic housing
- Swiveling anchorage loops
- Quick activating speed sensing brake system
- i-Safe™ equipped

SINGLE LEG 3101307 / TWIN LEG 3101283

SEALED-BLOK™ SELF RETRACTING LIFELINE - RETRIEVAL/BRACKET

50 ft. (15m) of 3/16" (5mm) galvanized steel wire rope with swivel snap hook, 3-way retrieval winch and mounting bracket, anchorage carabiner, 4 ft. (1.2m) cable tie-off adaptor.

PRODUCT HIGHLIGHTS

- Environmentally sealed dynamic components
- 3-way emergency retrieval system
- Integrated quick-mount bracket

3400923C (50' GALVANIZED CABLE)
3400924C (50' STAINLESS STEEL CABLE)

** OTHER LENGTHS AVAILABLE

ADVANCED™ 5-PIECE DAVIT HOIST SYSTEM (SRL/WINCH NOT INCLUDED)

5-piece davit hoist system 23-1/2 in. to 42-1/2 in. (59.7 to 108 cm) adjustable offset davit mast, 33 in. (83.8 cm) lower davit mast extension and 3-piece portable base.

PRODUCT HIGHLIGHTS

- 5-piece davit hoist system
- Integrated 5,000 lb. (22 kN) mast anchorage point
- Fall arrest rated in most davit offset mast positions
- Adjustable offset upper davit mast
- Telescoping reach of 23-1/2 in. to 42-1/2 in. (59.7 to 108 cm)
- Adjustable vertical height of 33 in. to 43 in. (83.8 to 109.2 cm)
- Base width adjusts from 70 in. to 97 in. (177.8 to 246.4 cm)

8518040

ADVANCED™ ALUMINUM TRIPOD WITH SEALED-BLOK™ 3-WAY SRL

7 ft. (2.1 m) aluminum tripod and Sealed-Blok™ 3-way SRL with 50 ft. (15m) of 3/16” (5mm) galvanized steel wire rope, mounting bracket and carrying bag.

PRODUCT HIGHLIGHTS

- 7 ft. (2.1 m) aluminum tripod (model 8000000)
- Telescoping adjustable locking legs
- Specialized safety shoes and leg support chain
- Integrated 5,000 lb. (22 kN) eye-bolt anchor points
- 50 ft. (15m) 3/16” (5mm) galvanized steel cable lifeline
- Equipped with i-Safe™

8301050

ADVANCED™ TRIPOD, SALALIFT™ II WINCH AND SEALED-BLOK™ 3-WAY SRL

7 ft. (2.1 m) aluminum tripod, 60 ft. (18 m) Salalift™ II winch and 50 ft. (15m) Sealed-Blok™ 3-way SRL with galvanized cable, mounting brackets, carrying bags and leg mount pulley.

PRODUCT HIGHLIGHTS

- 7 ft. (2.1 m) aluminum tripod (model 8000000)
- Telescoping adjustable locking legs
- Built-in pulley system
- Specialized safety shoes and leg support chain
- Manually operated winch (model 8102003)
- 60 ft. (18 m) of 1/4 in. (6.3 mm) stainless steel wire rope
- 6:1 gear ratio mechanical advantage
- Free-wheel mode
- Environmentally sealed self retracting lifeline (model 3400924)
- 3-way emergency retrieval system
- 50 ft. (15m) 3/16" (5mm) stainless steel cable lifeline
- Leg mount pulley system for secondary mechanical device (model 8003238)
- Quick connect winch and SRL mounting brackets (model 8005048)
- Equipped with i-Safe™

8301055

SALALIFT™II WINCH

Winch with 60 ft. (18 m) of 1/4 in. (6.3 mm) galvanized steel wire rope and swivel snap hook, mounting bracket and carrying bag.

PRODUCT HIGHLIGHTS

- Manually operated winch
- 60 ft. (18 m) of 1/4 in. (6.3 mm) galvanized steel wire rope
- 6:1 gear ratio mechanical advantage
- Quick mount bracket
- Free-wheel mode
- Built-in fall protection
- Overload clutch
- Durable corrosion resistant construction
- Level wind system
- Reserve lifeline retention system
- Swiveling snap hook with impact indicator
- Equipped with i-Safe™
- Order tripod or davit rescue system separately

8102060

DYNAMIC - DYNAPRO VEST STYLE HARNESS, SHOULDERS AND LEG STRAPS AND 5 POINT ADJUSTMENT. ALP CLASS HARNESS. CSA

Dyna-Pro Universal and Professional Fall Arrest Harnesses. Vest Style Harness With Integrated Cushion On Back, Shoulders and Leg Straps And 5 Point Adjustment. The harnesses also come with bayonet style connectors which make it easy to put on and off.

PRODUCT HIGHLIGHTS

- Available in sizes Regular and Extra Large
- Leg Strap Connector
- Tongue Buckle
- CSA Approved

DSI FP1004DG - REGULAR
DSI FP1004DG/XL - EXTRA LARGE

DYNAMIC - ROCKY CLIMBING HELMET CSA TYPE 2 CLASS E Z94.1-05*

Made for people working at heights, in confined spaces, rock climbing, or for rescue teams - This polycarbonate Type 2 hard hat is ultra light with no brim, allowing for unobstructed upper viewing/vision, and comes complete with CSA and ANSI certification. Made with “Sure-Lock” ratchet system and shock resistant poly shell, comes in 8 colour variants.

PRODUCT HIGHLIGHTS

- CSA, Type 2, Class E Z94.1-05 certified
- Meets ANSI Z89.1-2009
- Large printing surface, great for custom logo’s (front, sides, or back!)
- Ultra-light shell made out of polycarbonate mix with ABS
- No frontal peak/brim, giving you a clear upward vision
- Ergonomic shell that clear your ears, attractive design
- Maximum suspension adjustment to fit small and large head
- New and improved ratchet system “Sure-Lock II”
- 4-point chin strap with easy and comfortable adjustment
- Universal slots for ear muffs/bands
- **Other colours available upon request:** Yellow, Orange, Dark Green, Light Blue, Grey, Black, Red

WITHOUT MOUNT DSI HP142R/01 (White)
WITH MOUNT DSI HP142R/01/MLB (White)

DYNA-PAK “Y” LANYARD 6’ LENGTH WITH “DYNA-PAK” ENERGY ABSORBER

This lanyard is specifically designed for fall arrest purposes for workers weighing between 60kg (132lbs) to 160kg (352lbs). It is very important for the user to calculate the fall clearance requirement when using a lanyard with an energy absorber. CSA Approved.

DSI FP1056144/6

DYNA-PAK LANYARD 6’ LENGTH WITH “DYNA-PAK” ENERGY ABSORBER

This lanyard is specifically designed for fall arrest purposes for workers weighing between 60kg (132lbs) to 160kg (352lbs). It is very important for the user to calculate the fall clearance requirement when using a lanyard with an energy absorber.
CSA Approved.

DSI FP105314/6

COMPLIANCE KITS

Basic kit includes (1) FP4001D harness with permanently attached FP65822/6 shock absorbing lanyard, (1) FP1002 equipment bag.

Length Of Lanyard: 6 ft (1.83 m)

DSI CKIT01/6 - REGULAR
DSI CKIT01/6/XL - EXTRA LARGE

YATES SPEC PAK - STANDARD

SPREADER
Lifting Bridle

The Spec Pak system utilizes an integrated polyethylene board along the back to reduce wear and create a smooth sliding surface for confined space operations. Patient packaging and extrication system combines the backboard immobilization of a short board with the suspension and support of a full body harness. The Spec Pak system utilizes an integrated polyethylene board along the back to reduce wear and create a smooth sliding surface for confined space operations. Grab handles located at the head and sides allow rescuers to better handle the patient package during movement through tight spaces. Extremely useful for any confined space operation where a vertical environment is encountered. In addition, the Spec Pak system is a lifting harness, thus eliminating the need for a separate victim harness. Designed by Spec Rescue International and Yates Tactical. Weight 15 lbs. LIFTING BRIDLE SYSTEM is now included with SPEC PAK (Spec Pak will not function in all lifting modes without the use of Lifting Bridles). Standard and new Spreader Bar lifting bridle systems available. Spec Pak comes with new DynaMed forehead and chin restraint straps!

Carry Bag Lift Strap Capacity: 200 lbs.

YTG 900	Yates Pec Pak with Standard Bridle
YTG 900WT	Yates Spec Pak with Wind Turbine Lifting Bridle
YTG 905	SPREADER Lifting Bridle

YATES RESCUE CLIP W/EXTENSION POLE

Rescue Clip with 17 foot, high strength pole. Made of 7075 extruded aluminum tubing which resists bending. Collapses to 4 feet to easily fit in a truck compartment. Comes with three-stage auto-lock carabiner and 6" Spectra attachment sling. Great tool for clipping out of reach anchors. Useful in various pickoff and rescue applications. Fully extended the user is able to reach the rescue clip carabiner to a distance of 20-23 ft.

1117

TOOL DROP PROTECTION

TOOL POUCHES & SAFE BUCKETS 38

These Tool Pouches are built specifically to prevent dropped objects and are available in a number of variations allowing for use in any craft. Safe Buckets are designed specifically for drop prevention. All Safe Buckets are engineered with built in closure system that helps prevent dropped tools.

TOOL HOLSTERS. 40

A number of belt and harness holsters are available that are designed to be used with popular hand tools like pliers and wrenches.

TOOL LANYARDS 42

Tool lanyards and tethers are suitable for virtually any tool. Hardhats, radios, hand tools, even tools weighing up to 80 lbs!

ATTACHMENT POINTS. 44

Attachment Points make it possible to tether virtually any tool in a matter of seconds without defacing or structurally modifying tools

CARABINERS. 45

SAFE BUCKET 250 LB. LOAD RATED DRAWSTRING VINYL

Vinyl bucket with drawstring closure system, 250 lb. (113.4 kg) capacity.

PRODUCT HIGHLIGHTS

- Puncture resistant plating sewn into the base of the bucket
- Six built in connection points with 10 lb. (4.5 kg) load rating each
- Carabiner and Hoisting Strap
- Heavy-duty vinyl is easy to clean
- Innovative drawstring closure system
- Capacity 250 lb. (113.4 kg)

1500139

SAFE BUCKET 250 LB. LOAD RATED HOOK AND LOOP VINYL

Vinyl bucket with hook and loop closure system, 250 lb. (113.4 kg) capacity.

PRODUCT HIGHLIGHTS

- Innovative hook and loop closure system
- Puncture resistant plating sewn into the base of the bucket
- Six built in connection points with 10 lb. (4.5 kg) load rating each
- Carabiner and Hoisting Strap
- Heavy-duty vinyl is easy to clean
- Capacity 250 lb. (113.4 kg)

1500140

TOOL POUCH WITH D-RING AND RETRACTORS (2)

Tool pouch with D-ring connection points and two retractors.

PRODUCT HIGHLIGHTS

- D-Rings load-rated for 5 lb. (2.3 kg)
- Hook and Loop Closure System
- Belt loops provided on rear of pouch

1500125

TOOL POUCH EXTRA DEEP WITH D-RING AND RETRACTORS (2)

Extra deep tool pouch with D-ring connection points and two retractors.

PRODUCT HIGHLIGHTS

- D-Rings load-rated for 5 lb. (2.3 kg)
- Belt loops provided on rear of pouch

1500128

Hard Body Safe
Bucket Insert

HARD BODY SAFE BUCKET INSERT

- Converts a standard soft body Safe Bucket into a Hard Body Safe Bucket.
- The Hard Body Safe Bucket Insert it a reusable Insert that keeps your Safe Bucket standing upright making it easier to stage tools from.
- 4 inner pockets are built in allowing tools to quickly be holstered and organized.

1500141 BKT HBINSERT

SMALL PARTS POUCH - CANVAS BLACK

Small parts pouch, innovative self-closure system, canvas, black.

PRODUCT HIGHLIGHTS

- Innovative self-closure system
- Can be used from a belt or harness
- Made from 18 oz duck canvas

1500119

LONG SAFE BUCKET 100 LB. LOAD RATED HOOK AND LOOP CANVAS

Canvas bucket with hook and loop closure system

- 6 ft (1.8 m), 100 lb. (45.4 kg) capacity
- 10 ft (3.1 m), 100 lb. (45.4 kg) capacity

PRODUCT HIGHLIGHTS

- Carabiner and Hoisting Strap
- Heavy-duty 24 oz. cotton duck canvas

6 FOOT - 1.8M - 1500137 / 10 FOOT - 3.1 M - 1500138

BATTERY HOLSTER / SLEEVE

Battery Holster for cordless drills and some other battery powered devices.

PRODUCT HIGHLIGHTS

- Battery holster provides attachment point for tool lanyard
- Sleeve is simply cinched to the drill
- 10 lb. (4.5 kg) capacity

1500090

TAPE MEASURE SLEEVE COMBO

Conforms to many tape measure sizes: Heavy-duty neoprene conforms to a variety of tape measure sizes.

PRODUCT HIGHLIGHTS

- Conforms to many tape measure sizes
- Designed for use with our Tape Measure Holster
- Belt / Holster clip
- Capacity 2 lb. (0.9 kg)

1500100

HAMMER HOLSTER

Hammer holster, 5 lb. (2.3 kg) capacity.

PRODUCT HIGHLIGHTS

- Hook and Loop closure strap keeps tools secure
- High Visibility Reflectors

HOL HAMMER
1500093

1500107

1500109

1500104

SINGLE AND DUAL TOOL HOLSTERS

- Single and Dual Tool Holsters are equipped with D-Rings that are load rated for 2.3 kg (5 lbs).
- Several variants of these holsters come with Python Safety Retractors are load rated for 0.7 kg (1.5 lbs).
- Single and Dual Tool Holsters feature Beacon™ Hi-Vis Reflectors and the Quick-Mag™ magnetic tool staging system.
- A bottom drain vent allows the holster to work even in wet conditions.

1500107 Dual Tool Holster with 2 Retractors, for belt
1500109 Dual Tool Holster with 2 Retractors, for harness
1500104 Single Tool Harness Holster with Retractor

EXOFIT NEX™ TONGUE BUCKLE BELT

Tongue buckle belt, no D-ring or hip pad (size L / XL).

PRODUCT HIGHLIGHTS

- Ideal for added tool carrying options and back support
- Add your own hip pad for greater comfort
- Tongue buckle adjustment is fast and easy

1000716 Large
1000717 X-Large

ADJUSTABLE RADIO/CELL PHONE HOLSTER WITH CLIP2LOOP COIL AND MICRO D-RING

Adjustable radio/cell phone holster combo, includes coil tether and attachment point.

PRODUCT HIGHLIGHTS

- Adjusts to the size of virtually any portable radio or cell phone
- D-Ring connection point
- Can be used from a belt or harness
- Ergonomic quick-cinch ergonomic cord lock
- Physical Dimensions - 5.25x2.25x (in)

1500089

Attachment Points make it possible to tether virtually any tool in a matter of seconds without defacing or structurally modifying tools. Once an attachment point has been installed on a tool, a tool lanyard can be used to tie the tool off.

WHEN TO USE D-RINGS AND QUICK WRAP TAPE

- For tools weighing up to 5lbs (2.3kg) or 2lbs (0.9kg) depending on the D-ring.
- When a non-conductive attachment point is needed for tools up to 2lbs (0.9kg).
- When Quick Rings, Quick Spins, and D-ring Cord Attachments won't work. Many tools do not have per-drilled holes for Quick Rings, and lack handles that a Quick Spin will fit.

WHEN NOT TO USE D-RINGS AND QUICK WRAP TAPE

- When a tool is over 5 lbs (2.3kg) or 2 lbs (0.9kg) depending on the D-ring.
- When a D-ring will interfere with the safe working condition of the tool.

D-RING CORD

PRODUCT HIGHLIGHTS

- Easily cinches to tools weighing up to 2.3 kg (5 lbs)
- Simply pass the loop end of a D-Ring Cord through a pre drilled hole or closed handle to create an instant attachment point.
- Extremely durable, and reusable.

1500009E
1500009 (10-Pack)

D-RING CORD

PRODUCT HIGHLIGHTS

- Vinyl-coated braided-steel coil
- Self-locking aluminium carabiner
- Designed for use with the 3M™ DBI-SALA® Hammer Holster

1500065

1500003E

1500007E

1500005E

D-RINGS

PRODUCT HIGHLIGHTS

- Creates an instant attachment point in less than a minute.
- Dual D-Rings allow for 100% Tool Tie-Off during tool transfers.

DR-0.5X2.25 1500003E (Single) 1500003 (10 Pack)
Load Rating 0.9 kg (2 lbs)
DR-1X3.5 1500007E (Single) / 1500007 (10 Pack)
Load Rating 2.3 kg (5 lbs)
Small Black Plastic D-Ring
DR-0.5X2.25NC 1500005E (Single) 1500005
(10 Pack) Load Rating 0.9 kg (2 lbs)

ADJUSTABLE WRISTBAND W/ CORD

Adjustable wristband with cord, elastic strap with hook and loop.

PRODUCT HIGHLIGHTS

- Adjusts to virtually any wrist size
- Heavy-duty paracord connection point
- Capacity 5 lb. (2.3 kg)

1500084

3M™ DBI-SALA® 5 LB. (2.3 KG) RETRACTABLE TOOL LANYARD

- Retractable design helps mitigate tangling and tripping hazards
- Third-party certified to a 5 lb (2.3 kg) maximum capacity with 2:1 safety factor
- 10.25 in to 50 in (26.04 cm to 127cm) working range
- Self-locking aluminum carabiners

1500156

TOOL CINCH ATTACHMENTS

PRODUCT HIGHLIGHTS

- Tool Cinch Attachments feature a cinch design that allows users to quickly secure equipment up to 15.9 kg (35 lbs)
- Stabilization Wings can be used to keep Tool Cinch Attachments in place using Python Safety Quick Wrap Tape

COMMON TOOLS

- Pinch Bars, Sledge Hammers, Slugging Wrenches, Clamps

1500016 - LOAD RATING 15.9 kg (35 lbs)

COIL TETHERS

PRODUCT HIGHLIGHTS

HOOK2HOOK COIL TETHER
With a relaxed length of 12.7 cm (5”), and a stretched length of 157.5 cm (62”), this tool lanyard stays out of the way when not in use.
- 5 lb. (2.3 kg) capacity

1500159

HARD HAT TETHER
The Hard Hat Tether utilizes a compact coil design that keeps the lanyard out of the way of the user, and is easy to clean.
- 4 lb. (1.8 kg) capacity.

1500178

CLIP2LOOP COIL TETHER
Quick and secure solution for tethering cameras, cell phones, radios, and other small objects.
- 2 lb. (0.9 kg) capacity

1500060

TRIGGER2TRIGGER COIL TETHER
The compact design of the Double Trigger Coil Tether makes it the perfect lanyard to be used from Wristbands.
- 5 lb. (2.3 kg) capacity

1500067

1500048

1500049

BUNGEE TETHERS

PRODUCT HIGHLIGHTS

- 5/8" tubular webbing
- Self-Locking carabiner
- Load Rating: 15 lb. (6.8 kg) capacity

1500048 EXT-H2LBUNGEE

PRODUCT HIGHLIGHTS

- Locking carabiner
- Load Rating: 35 lb. (15.9kg) capacity

1500049 EXT-H2LBUNGEEMD Medium Duty Hook2Loop Bungee Tether

QUICK SPINS

PRODUCT HIGHLIGHTS

- Simply slides onto the handle of a tool in seconds.
- Swivel spin top makes Quick Spins tangle resistant.
- Reusable and suitable for non-conductive use

1500027	QSE S (Single)	1500027 QS S (10 Pack)	1.5 cm (0.6") / Capacity 0.5 kg (1 lb)
1500028	QSE M (Single)	1500028 QS M (10 Pack)	2 cm (0.8") / Capacity 0.5 kg (1 lb)
1500029	QSE L (Single)	1500029 QS L (10 Pack)	2.5 cm (1") / Capacity 0.5 kg (1 lb)
1500030	QSE XL (Single)	150003 0QS XL (10 Pack)	3.1 cm (1.2") / Capacity 0.5 kg (1 lb)

SPRAY CAN / BOTTLE HOLSTER WITH CLIP2CLIP COIL

Spray can / water bottle holster with coil tether.

PRODUCT HIGHLIGHTS

- Adjustable strap conforms to the size of many containers
- Includes Clip2Clip Coil Tether

1500091

QUICK WRAP TAPE

PRODUCT HIGHLIGHTS

- Conforms to the shape of whatever it is applied to.
- Used with Python Safety D-Rings and Tool Cinch Attachments to create instant tethering points on virtually any tool.
- Made from a self-fusing silicone rubber that leaves no adhesive or residue behind.
- Inner fiberglass webbing increases the strength of the tape and makes the tape resistant to sharp objects.
- Quick Wrap Yellow / Heavy Duty / 2.5 cm (1") wide

15000174 (Single)
15000175 (10 Pack)

ROLLCLIP Z

ROLLCLIP Z is a pulley-carabiner with a gate opening on the non-pulley side to facilitate installation on anchors and devices.

PZL P75 TL

AM'D TRIACT

- Auminum
- Certification(s): CE EN 362, EAC, NFPA 1983
- Triple Action Lock

PZL M34A TL

OXAN

- High-strength steel carabiner
- Triple Action Lock
- Oval symmetrical shape allows optimal positioning of the carabiner

PZL M72A TLA

VULCAN SCREW LOCK BLACK NFPA

- Manual SCREW-LOCK system
- Certification(s) CE EN 362, NFPA 1983 General Use, EAC
- Major axis strength 40 kN
- Minor axis strength 16 kN
- Open gate strength 11 kN
- Gate opening 29 mm
- Weight 265 g

PZL M73 SLN

ROLLCLIP A

- Aluminum
- Min. rope diameter: 7 mm
- Max. rope diameter: 13 mm
- Sheave diameter: 18 mm
- Maximum working load: 2 x 2 = 4 kN
- Open gate strength: 7 kN

TRIACT-LOCK P74 TL
Non-locking P74

BM'D

- D shape is particularly suited for connection to equipment such as descenders or positioning lanyards
- Sleeve is reinforced for greater front and lateral gate strength
- CSA Approved

M032AA00 (GRAY)

STEEL D TW CARABINER

- 41kN
- Min gate strength 3,600 lbs (16kN)
- Double Locking
- CSA Approved

H-129

PENSAFE CARABINER, LOCKSAFE CLEAR CHROMATE WITH CAPTIVE BAR

- 45kn
- C777 Locksafe (Triple Action Lock)
- Min gate strength 3,600 lbs (16kN)
- Weight: 10.1oz (285gm)
- CSA Approved

PNS C777-11-M-00-11-1

PENSAFE CARABINER, C415 KWIKLOCK CARABINER

- 30kN
- Min gate strength 3,600 lbs (16kN)
- Weight: 6.3oz (178gm)
- Double Locking
- CSA Approved

PNS C415

TEAM-1 Academy

Professional Rescue & Safety Training

EQUIPMENT INSPECTION SERVICES

Fall Protection PPE needs to be, at a minimum, inspected annually by a competent person to help ensure a safe workplace. As you know these types of equipment can potentially be exposed to damaging conditions and/or used for extended periods of time. Our Inspection Services helps give you that peace of mind.

Equipment can be sent to TEAM-1 Academy Inc. for thorough inspection, completed to the manufacturer's specifications and upon completion we will provide documented results. If you have a large amount of equipment we can arrange for one of our technicians to come to your site(s).

All details will be determined prior to commencement of inspections and/or cleaning.

COMMON EQUIPMENT

- Anchor Straps / Cables
- Beam Clamps
- Carabiners
- Davit arms
- Energy Absorbing Lanyards
- Controlled Descent Devices
- Harnesses
- Lifelines
- Descenders
- Self-Retracting Lifelines (SRL's)
- Snap Hooks
- Tripods
- Winches
- Work Positioning Lanyards
- Rope Grabs

FIT TESTING

QUANTITATIVE

Once we receive details, as per the questions in our email, we can then determine the duration required to complete the work on your behalf.

Fit testing should identify a mask that best suits you, and this includes it being suitable for your job. When you go to fit test your mask, the most important part is walking away with the confidence that it will protect you against the respiratory hazards you face at work. This means you want the most rigorous, most protective, and most accurate means of fit testing your mask.

There is no better way to do this than to directly measure any leaks. This is what the Quantifit does. Using state of the art Controlled Negative Pressure, the Quantifit pulls a negative pressure inside your mask, and to keep the pressure constant, it must pull out any additional air that leaks into the respirator. This measurement tells you how much air has leaked into the respirator, and this is converted into a fit factor.

The typical fit test takes approximately 10-15 minutes. It is expected that up to 16 fit tests can be performed in a 4 Hour Technician Time Block. It is recommended that different size respirators be available.

LOCATION: At your location or at TEAM-1 Academy Inc.

To proceed with the fit testing we need to know the mask make/model you wish your staff member(s) be tested on so we can confirm we have the fit test adaptors in stock or if they have to be ordered in. Every mask model uses a different adaptor.

Customer is to provide mask(s) on day of fit testing. **Each fit test result will be documented and a copy will be sent to you upon completion for your records.**

TEAM-1 Academy

Professional Rescue & Safety Training

905-827-0007

Toll-Free at 1-844-42-TEAM1 (83261)

PLEASE READ THESE IMPORTANT WARNINGS

Please carefully review the following information as the equipment that TEAM-1 Academy Inc. offers poses a very substantial risk of serious injury or death. All of the products manufactured and sold by TEAM-1 Academy Inc. are intended for use by people trained and experienced for their intended purposes, inspections and maintenance of all of these products offered. Technical rescue, rappelling, climbing and the training involved are very hazardous activities. Each situation has its own unique risk and conditions and must be evaluated by those present. Effective risk management comes from experience, proper training and good personal judgment.

LIMITS OF LIABILITY

TEAM-1 Academy Inc. is not liable for any damages arising from abuse or improper use of the equipment, failure to follow adequate safety precautions or breach of the duty of either the purchaser or user. Adequate training and judgment is needed to reduce the risks inherent in the use of this equipment. Since these risks are out of the control of TEAM-1 Academy Inc., the liability shifts to the user and purchaser.

DUTY OF PURCHASER AND USER

The purchaser and/or the user takes on full responsibility of these products manufactured and sold by TEAM-1 Academy Inc. to:

- Read the product instructions and labels and follow them. If you do not have a copy of the instructions, request a copy from TEAM-1 Academy Inc., 1040 Sutton Dr., Unit 2, Burlington, Ontario, L7L 6B8, Canada or visit the manufacturer's website.
- Inspect the product immediately after purchase and before and after each use. Read the note on inspection below.
- Receive training in the proper use of the equipment and in the appropriate techniques. Proper training includes safety procedures, limitations of the equipment, inspection of equipment and risk management. If you are not competent in the use of the product, do not use it.
- Determine if the product is suitable for its intended use and that it meets all applicable standards and regulations. The manufacturer can provide assistance but cannot be expected to be knowledgeable of all worldwide standards and regulations.
- Use good judgment and do not exceed the limitations of the user's skill or of the equipment.
- Use adequate safety precautions, including belays and backup systems. Practice risk management at all times.
- Do not alter the product in any way. Repairs must be done only according to the manufacturer's instructions or returned to the manufacturer for repair. Alterations may void warranty.
- If the purchaser is not the user of the product, the purchaser must provide each user with a copy of this notice and the product instructions. If additional copies of this notice or the product instructions are needed, they can be obtained from TEAM-1 Academy Inc. or the manufacturers website.

INSPECTION

Your company/agency is expected to have a policy for inspecting life-safety equipment. Inspection should be no less than after each use, and inspections must be done by personnel that meet your corporate training standard for inspecting life-safety equipment. Each user should be trained in equipment inspection and should do a cursory inspection before each use.

HOW TO ORDER

1) Call in the order to our office at
   905-827-0007 Ext. 121
   Toll-Free at 1-844-42-TEAM1 (83261) Ext. 121

2) Email your order form to:
   equipment@team1academy.com
   NOTE: Please See page 36 for order form

3) Stop by our showroom located at
   1040 Sutton Dr., Unit 2, Burlington,
   Ontario, L7L 6B8, Canada

PAYMENT OPTIONS

We accept the following:

- VISA
- MASTER CARD
- AMEX
- Interac
- E-Transfers
- Direct Deposit
- Cheque
- Money Order

Please note that all payments are DUE UPON RECEIPT and will incur a 2% interest charged after each 30 days.

SHIPPING / LIABILITY

- Back ordered items will be shipped as soon as available
- Shipping and handling costs are extra
- All items are non-refundable and non-returnable
- Not liable for manufacturer defects

CANADA AND INTERNATIONAL CUSTOMER SUPPORT

Monday–Friday
7 a.m.– 4 p.m.
Eastern Standard Time (EST)

PHONE 1-905-827-0007 EXT. 121
TOLL-FREE 1-844-42-TEAM1 (83261) Ext. 121

ADDRESS
1040 Sutton Dr., Unit 2, Burlington,
Ontario, L7L 6B8, Canada

E-MAIL
equipment@team1academy.com

SHIPPING RATES
Contact our Customer Support Team for shipping rates or any other information.

TEAM-1 Academy

Professional Rescue & Safety Training

PROFESSIONAL SAFETY & RESCUE TRAINING COURSES

With over 1000 courses conducted annually in some of the most demanding environments on earth we are able to provide your staff with the most up to date tools and techniques. Common course durations are 4, 8, 16, 24 or 40 hours in length, ask a TEAM-1 Academy Inc. representative for details regarding any specific Safety Training courses you may have in mind.

- Air Monitoring Training
- Ammonia Aawareness Training
- Ammonia Specialist Training
- Chlorine "A" Safety Training (100-150 lb. cylinders)*
- Chlorine "B" Safety Training (1 tonne cylinders)*
- Chlorine "C" Safety Training (Rail Car/Tank Truck)
- Chlorine Safety Training
- Code Brown Training
- Communication Tower Safety & Rescue Training
- Confined Space Advanced Rescue Training (Entry & Non-Entry)*
- Confined Space Awareness Training
- Confined Space Entry Training (includes Entrant, Attendant, Air Monitoring, Permit Issuer, Non-Entry Rescue)*
- Confined Space Entry Refresher Training*
- Confined Space Rescue Training (Entry & Non-Entry)*
- Confined Space Rescue Refresher Training*
- Confined Space Technician Training
- Confined Space for Supervisors/Managers Training
- Fall Protection Training (Fall Arrest, Travel Restraint, etc.) Now called WAH (Working at Heights)
- Fire Extinguisher – Live Fire Training*
- Fire Brigade Member
- Fire Team Training
- First Aid – First Aid/CPR/AED Training (Red Cross)
- Gas Detection Training
- GWO Fire Awareness Training
- GWO First Aid/CPR/AED Training
- GWO Manual Handling Training
- GWO Working at Heights Training
- GWO Working at Heights Refresher Training
- GWO Advanced Rescue Training (ART)
- HazMat Training (see below)
- HAZWOPER Training
- High Angle Rescue Training
- Incident Command System (ICS) Training
- CPO Approved Working at Heights (WAH) Training*
- NFPA 472 – Hazardous Materials Awareness
- NFPA 472 – Hazardous Materials Operations Level Training
- NFPA 472 – Hazardous Materials Technician Level Training
- NFPA 1081 – Industrial Fire Brigade Member Training
- Red Cross – see First Aid
- Rescue from Heights Training
- Respirator Training

TEAM-1 Academy

Professional Rescue & Safety Training

(APR, SCBA, SABA/Air Line)*
- Rope Rescue Training
- Rope Rescue Technician Training
- SABA/Air Line Training
  (Supplied Air Breathing Apparatus)*
- SCBA Training
  (Self Contained Breathing Apparatus)*
- Shore Based Water Rescue Training
- Spill Response Training
  (Industrial, Basic, Advanced, Awareness, Operations, Technician)*
- Standard First Aid/CPR/AED Training (Red Cross)
- TDG Training
  (Transportation of Dangerous Goods)*
- TDG & Reg. 347 Waste Manifesting Training
- Tower Safety & Rescue Training
- Water Rescue Training (Shore Based)
- Water Tower Ladder Climb Safety Training
  (Safety & Rescue)*
- Water Tower Ladder Climb Safety Refresher Training*
- WHMIS Training
  (Workplace Hazardous Materials Information System)*
- Wind specific Advanced Rescue Training (Blade, Hub)
- Wind specific Basic Safety, Evac and Rescue Training
  (Climb, Harness, Evacuation, Rescue)
- Wind specific Basement Rescue Training
- Wind specific Confined Space Entry & Rescue Training
- Wind specific Fire Awareness Training
- Wind specific First Aid/CPR/AED Training
- Wind specific Hub Rescue Training
- Wind specific Manual Handling training
- Wind specific Working at Heights Training
- Wind specific Working at Heights Refresher Training
- Working at Heights Training
  (formerly Fall Protection/Rescue from Heights)*
- Working at Heights Training
  CPO Approved*

The courses marked with the asterisk (*) are Director approved for CEU's (applicable to Water & Waste-water Operators).

We have been customizing our training sessions for our customers for the last 20 years. All courses are tailored to suit your training needs, thus ensuring content is relative to location, staff and local regulations. For a customized (site specific) quote contact:

Brian Kovalcik – Operations Manager
Phone: 1-844-42-TEAM1 (83261) Ext. 122
brian@team1academy.com

BASIC COMPETENT PERSON PPE INSPECTION RECORD

COMPANY/DEPARTMENT:_____

Product Type (i.e. harness, lanyard, helmet)	Product ID/Serial #	Manufacturer/ Model	Date of Manufacture	CSA ANSI CE NFPA	Copy of Manual on File (Y/N)	Copy of Manufacturer inspection protocols on file (Y/N)	Reviewed Manufacturer website for recalls, technical or experience notices	Date of Purchase (if known)	Date of first Use (if known)	Date of Inspection	Overall Disposition (P)ASS or loss of Confidence (F)AIL	If (F)AIL confirmation item is destroyed and disposed of	Comments and Supportive Details

SAMPLE

2020 V1

TEAM-1 Academy

Professional Rescue & Safety Training

2020/2021 CATALOGUE ORDER FORM

COMPANY _____

CONTACT NAME _____

PHONE NUMBER _____

EMAIL _____

FAX _____

SHIPPING ADDRESS

CONTACT NAME (IF DIFFERENT THAN ABOVE)

_____

ADDRESS _____

CITY _____

PROVINCE _____

POSTAL CODE _____

BILLING/MAILING ADDRESS ☐ SAME AS SHIPPING ADDRESS

NAME _____

ADDRESS _____

CITY _____

PROVINCE _____

POSTAL CODE _____

PART NUMBER	PART NAME	SIZE / COLOUR / LENGTH	QUANTITY

BY FILLING OUT THE ABOVE A QUOTE WILL BE PREPARED AND SENT VIA EMAIL.

TEAM-1 Academy Inc., 1040 Sutton Dr., Unit 2, Burlington, Ontario, L7L 6B8, Canada | **equipment@team1academy.com** | **905-827-0007 Ext. 121** | **1-844-42-TEAM1 (83261)**

NOTES

TEAM-1 Academy

Professional Rescue & Safety Training

PROFESSIONAL TRAINING SERVICES

DIRECTOR APPROVED COURSES / CEU'S

- FULL TRAINING ACADEMY
- COURSES CUSTOMIZED FOR YOUR SITE
- GWO WIND TURBINE RESCUE
- CONFINED SPACE ENTRY & RESCUE
- WORKING AT HEIGHTS / RESCUE
- HAZMAT NFPA 472 / TDG
- FIRE BRIGADE / SPILL RESPONSE
- SCBA / INCIDENT COMMAND
- NH3 AND CI2 SPECIALISTS
- ROAD AND RAIL SPECIALISTS

* SEE WEBSITE FOR FULL COURSE LISTING

We offer the best of North America training, using props such as Wind Turbines, Communications Tower, Rail cars & Tankers, Chlorine Cylinders, Confined Space Systems and a 5 story Firefighting structure.

We promise to give you a lifetime experience. Our training will provide you with techniques to confidently handle emergency situations whether Rail, Marine, Construction, Road or In-Plant.

Course participants benefit from training conducted by current, experienced industrial professionals trusted by the worlds largest companies.

TEAM-1 Academy's courses emphasize hands-on training to enhance participant's understanding and help them adapt to emergency situations.

Training courses can be held at one of our locations or at any of your sites in North America.

OHSAS 18001 | WORKING AT HEIGHTS TRAINING PROVIDER CPO APPROVED | ISO 9001

SAFETY & RESCUE EQUIPMENT SALES

SALES, SERVICE & INSTALLATION

As a authorized distributor of top quality major name brands and well respected manufacturers, we take pride in supplying you with the highest quality products and services at an affordable price.

PETZL · SKYLOTEC · MILLER by Honeywell · PROTECTA · Yates · DYNAMIC · Honeywell · SALA · NORTH Safety Products · PENSAFE · 3M · INDIANSPRINGS MANUFACTURING

AUTHORIZED DISTRIBUTOR

1-844-42-TEAM1 (83261)

team1academy.com

AUTHORIZED DISTRIBUTOR OF ALL MAJOR BRANDS OF FALL PROTECTION EQUIPMENT

TEAM-1 ACADEMY INC. IS THE NORTH AMERICAN LEADER FOR OVER 20 YEARS, PROVIDING OUR SERVICES TO WIND ENERGY, MUNICIPALITIES, TELECOMMUNICATIONS, UTILITIES, FIRE SERVICE, POLICE, EMS, MILITARY, HEALTHCARE, PHARMACEUTICAL, CONSTRUCTION, FORTUNE 500 COMPANIES AND NUMEROUS OTHERS.

TEAM-1 ACADEMY INC.

1040 SUTTON DR., UNIT 2, BURLINGTON, ON, L7L 6B8

1-844-42-TEAM1 (83261) OR 1-905-827-0007

INFO@TEAM1ACADEMY.COM

WWW.TEAM1ACADEMY.COM

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