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## Industrial Rescue Equipment List

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The following equipment list is representative of the needs of a typical industrial rescue team. Not all equipment may be needed depending on the location. *Prices are subject to change without notice and do not include shipping or discounts. Please call for quotes.*

Item	Qty	Vendor	Part #	Retail/Unit	Total
<a href="#">D2000 Webbing Set</a>	1	D2000	D2WS	\$75.00	\$75.00
<a href="#">Petzl ½" Vector Rope Blue 200 ft.</a>	1	Petzl	R078AA41	\$254.95	\$254.95
<a href="#">Petzl ½" Vector Rope RED 200 ft</a>	1	Petzl	R078AA42	\$254.95	\$254.95
<a href="#">Rope Buckets 200'-1Blue &amp; 1Red</a>	2	Yates	472	\$59.00	\$118.00
<a href="#">Petzl AVAO BOD FAST Harness</a>	4	Petzl	C071DAO	\$459.95	\$1,839.80
<a href="#">Petzl Connexion Fixe Strap 40"</a>	2	Petzl	G010AA00	\$44.95	\$89.90
<a href="#">Petzl Connexion Fixe Strap 60"</a>	1	Petzl	G010AA01	\$49.95	\$49.95
<a href="#">PMI Adj. Anchor Strap 24" - 96"</a>	1	PMI	SG51033	\$87.00	\$87.00
<a href="#">PMI Canvas Rope Guards - 24"</a>	4	PMI	RC48018	\$29.00	\$116.00
<a href="#">Petzl Single Sheave Prusik Pulleys</a>	3	Petzl	P60A	\$69.95	\$209.85
<a href="#">Omni Block single sheave PMP</a>	1	CMC	300434	\$99.00	\$99.00
<a href="#">Omni Block single sheave</a>	1	Yates	6300	\$92.00	\$92.00
<a href="#">Petzl Double Sheave Pulley</a>	2	Petzl	P65A	\$119.95	\$239.90
<a href="#">Petzl ID (Large, Black)</a>	2	Petzl	D020BA01	\$319.95	\$639.90
<a href="#">Petzl ASAP International</a>	1	Petzl	B070AA00	\$214.95	\$214.95
<a href="#">Petzl ASAP Sorber International 20 cm</a>	1	Petzl	L071AA00	\$44.95	\$44.95
<a href="#">Petzl Paw Rigging plate</a>	1	Petzl	G063BA01	\$57.95	\$57.95
<a href="#">Petzl Rescucenders</a>	2	Petzl	B50A	\$99.95	\$199.90
<a href="#">Petzl Vertex Helmets</a>	4	Petzl	A010AA0_	\$99.95	\$399.80
<a href="#">Petzl PIXA 3 Headlamps</a>	4	Petzl	E78CHB 2UL	\$79.95	\$319.80
<a href="#">Rigtech Pack</a>	1	CMC	441103	\$225.00	\$225.00
<a href="#">Pre-sewn Prusiks Set</a>	2	Yates	1483	\$33.20	\$66.40
<a href="#">SKED Board</a>	1	Skedco	SK 200 OR	\$665.13	\$665.13
<a href="#">Steel Modified D Auto Lock</a>	16	Yates	1773	\$28.00	\$448.00
<a href="#">Rescue Clip</a>	1	Yates	1116	\$30.00	\$30.00
				<b>TOTAL</b>	<b>\$6,838.08</b>
<b>Optional Equipment</b>					
<a href="#">Spec Pak w/ Lifting Bridle</a>	1	Yates	900	\$1,740.50	\$1,740.50
<a href="#">CSR2 Double Pulley w/ lock</a>	1	CMC	300343	\$585.00	\$585.00
<a href="#">Petzl Pro Traxion Pulley</a>	1	Petzl	P51 A	\$149.95	\$149.95
<a href="#">4:1 Rescue Kit</a>	1	Skedco	SK-720-50	\$798.14	\$798.14
				<b>TOTAL</b>	<b>\$3,273.59</b>

**D2K Webbing Set** Qty: 1

Standard issue for almost all rescue teams. The D2K set consists of:

- (2) 20-foot sections of black webbing
- (2) 15-foot sections of red webbing
- (2) 10-foot sections of blue webbing

Mil spec 5625 shuttle loom tubular webbing is made without edge catch stitching. This construction technique offers exceptional abrasion resistance with excellent knotability.

Strength 4000 lbf.



**Vector 1/2 Inch Rope (12.5mm)** Qty: 2 (200-foot lengths)

This 12.5 mm diameter rope was designed to meet the special requirements of rescue teams. The rope features a block-creel kernmantle construction with 100% virgin nylon fiber core and polyester sheath for resistance to acids and other chemicals. The construction ensures superior handling, shape retention, knotability, and all-around performance. This rope is UL certified to NFPA 1983 - 2001 Edition.

Technical Specifications

- Minimum Breaking Strength (MBS): 9000 lbf / 40.1 kN
- Safe Working Load: 900 lbf / 4.0 kN
- NFPA 1983 Rating (01 ed.): G



**Yates Standard Rope Bucket 25L** Qty: 2

Constructed of heavy-duty water-resistant 1000 denier Cordura for years of rugged use. 2-inch nylon rolled webbing grab handles. Vinyl window for rope log. Dust flap and attachment loops inside bag. Large diameter 3 mm cord and heavy-duty cord lock allow for superior closure. Large reinforced grommet located on the bottom. All seams double-stitched, taped and reinforced. Bags are measured for 1/2 inch rope. All bags are available in blue, red, black, yellow, orange, terra, multi-cam( 15% price increase).



**Rescue Harnesses** Qty: 4

*AVAO® BOD FAST International version*

The AVAO BOD FAST rescue, fall arrest, work positioning and suspension harness is designed for greater comfort in all situations. The X-shaped dorsal construction wraps to reduce pressure points during prolonged suspension. The harness also facilitates carrying and organizing rescue gear, with multiple equipment loops and retainers. The AVAO BOD FAST harness has a specific construction that allows the user to hang from the dorsal attachment point for a longer time in case of a fall. The harness has an integrated fall indicator on the dorsal attachment point and is fastened with a TRIACT-LOCK automatic locking carabiner. It is certified to North American and European standards. AVAO BOD FAST features leg loops with FAST automatic buckles.



**Connexion Fixe Anchor Strap** Qty: 3\*

\* Two, 40-inch and one, 60-inch

High strength temporary anchor often used to belay a rope. The high strength webbing features forged steel D rings at each end and is very resistant to abrasion and aging.

Technical Specifications  
Breaking load: 35 kN. 8,000 lbs  
CE certified EN 795 B (temporary anchor)  
CE certified EN 354 (lanyard).



**Anchor Strap - Adjustable** Qty: 1

A simple adjustable strap with D-rings on each end. Double around a suitable anchor for a quick rigging point or use as a variable length tether.

- High strength D-rings on both ends
- Quick, adjustable rigging
- Buckles slip at 22 kN (5000 lbf)
- Adjustable length: 24" to 96"

Color: Black  
MBS: 22 kN (5000 lbf)  
Material: Nylon



**Canvas Rope Guards - Black** Qty: 4

Protective sleeve made with two layers of heavy duty canvas.

Designed to protect ropes from abrasion when stretched across the rough surfaces encountered in rappelling, rescue, high rise building maintenance, and other operations.

Rope guards are reversible. 2-inch Velcro closure. Webbing tether loops at both ends are used instead of grommets to reduce sharp edges.



**Single Sheave Prusik Pulley** Qty: 3

Designed for pulley systems and hauling of heavy loads. Suitable for use with a Prusik knot as a progress capture device. Large diameter sheave mounted on sealed ball bearings specially designed for the highest efficiency. Can accept up to 3 carabiners.

Technical specifications :

- Breaking load: 36 kN.
- Working load: 8 kN.
- For use with ropes up to 13 mm. (1/2 inch)
- Weight: 310 g
- Individually tested.
- CE EN 12278



**Omni Block Single Sheave PMP** Qty: 2

This prusik minding pulley combines a swivel and pulley into one tool and incorporates a unique side plate that opens while the pulley is still attached to the anchor.

Technical specifications:

- Weight: 12.3 oz (348gm)
- MBS: 36kN
- WLL: 8kN
- Max Rope Diameter: .5" (13mm) (1/2 inch)



**Double Sheave Pulley PMP** Qty: 2

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.

- 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
- Rope compatibility: 7 to 13 mm
- Sheave diameter: 51 mm
- Ball bearings: yes
- Efficiency: 97 %
- Maximum working load: 12 kN
- Weight: 450 g
- Certification(s): CE EN 12278, NFPA 1983 General Use



**ID Descender** Qty: 2

This device is designed for descending a rope and belaying. It includes an anti-panic function and can be quickly installed on the rope without detaching from the harness.

Special safety features include a design that prevents incorrect threading of the rope; a system to pinch the rope and apply the brake if the user releases the handle, and an anti-panic handle (the I'D will lock onto the rope if the user pulls too hard on the handle).

To descend, simply pull on the handle. The speed is regulated by varying the grip on the free end of the rope with the other hand. Climbing is possible without changing the position of the device



**ASAP Mobile Fall Arrestor international version** Qty: 1  
with OXAN carabiner

With its unique locking system, the ASAP sets the standard in fall protection for workers at height. 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 acceleration, the ASAP locks on the rope and stops the user. The ASAP may also be combined with an energy absorber to work at a distance from the rope. Equipped with an OXAN TRIACT-LOCK carabiner, it is certified to U.S. and European standards.



**ASAP Sorber International 20 cm** Qty: 1

Energy absorber for ASAP international version or ASAP LOCK  
The ASAP'SORBER energy absorber connects to the ASAP (international version) or ASAP LOCK mobile fall arrestor 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. It is available in two lengths, to provide the best balance between distance from the rope and reducing fall length. It is certified to U.S. and European standards.



**Paw Rigging Plate** Qty: 1

Designed for organizing the work position, the design of this plate allows the rigger to create a multiple anchor system very easily. One advantage is that it optimizes the distribution of the forces at the belay point. The Paw is constructed in aluminum, which means that it is light and robust.

Technical specifications :

- Breaking load : 36 kN (8000 pounds).
- Weight: 240 g
- Certified NFPA G and CE
- Holes: 19mm



**Rescucender Rope Grab** Qty: 2

The Rescucender is a compact rope clamp / grab. The user connects directly to the grooved cam, which can slip if overloaded and thus act as a load limiter. The device will slide up the rope unaided, while a simple action will allow it to be moved down the rope. The Rescucender is particularly suitable for lifting heavy loads. As part of a hauling system it operates as an anti-return device.

Technical Specifications

- Rope diameter: 9-13 mm
- Weight: 250 g Individually tested.
- Standards: CE EN 567, UIAA



**Rescue Helmets - Vertex** Qty: 4

This durable helmet provides exceptional levels of comfort and safety. The chin strap decreases the risk of losing the helmet in the event of a fall. Polycarbonate shell. Resistant to impact and wear (meets EN 397 industrial helmet standard and EN 12492 standard).

Certification(s):

- CE
- ANSI Z89.1-2009 Type I Class E
- CSA Z94.1-05 Type 1 Class E



**PIXA 3** Qty: 4

Multi-beam headlamp suitable for proximity lighting, movement and long-range vision, with CONSTANT LIGHTING technology.

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.

Depending on the need, it may be worn on the head, mounted on the helmet, or placed on the ground. HAZLOC version.

Weight (with batteries): 160 g

CE Class 1, Division 2



### Rigtech Pack

The innovative pack was designed to fulfill ongoing requests from rescue teams in need of a specialized rigging solution.

Capacity 2,563 cubic inches (42 liters)  
6 pounds, 4 ounces  
22" Long; 18" Wide; 8" Deep

Available in red or blue.



### Pre-Sewn Prusik Set Qty: 2

These pre-sewn prusiks serve a variety of uses in rope systems. Stitched terminations that are wrapped in abrasion-resistant plastic maintain the cord strength and keep your systems neat and clean.

Each set is composed of two prusik loops. A short (16") and a long (22") loop, which are ideal for twin prusik belays.

The dynamic 8mm cord has 5,880 lbs. MBS.



### SKED Board Stretcher Qty: 1

The original and still the best solution for confined space, high angle or technical rescue, the Sked stretcher is a revolutionary design which provides outstanding patient protection and security. The Sked comes equipped for horizontal or vertical hoisting.

When the patient is packaged the stretcher becomes rigid. The durable plastic provides protection for the patient while allowing extrication through the tightest spaces. The stretcher is rolled for storage in a tough cordura backpack which is included with the system.





**Steel Carabiner: (Single Lock Auto) Qty: 16**

This carabiner is a standard on many rescue teams. Made of carbon steel, it has a wide gate opening and can withstand almost anything. Carbon Steel and rated at 10,125 lbf. (45 kN).

This device meets or exceeds ANS Z133.1-2000. ANSI Z359.1-2007 and has an NFPA G rating.



**Rescue Clip Qty: 1**

Now you can easily attach to anchors and out of reach victims with the new Rescue Clip. Weighs less than 2 ounces. Made from stainless spring steel.

The innovative design holds virtually any rescue carabiner in the open position for attachment to an anchor, rope or harness ring. To use, simply attach it to any standard extension pole then push a carabiner into the Rescue Clip. It will now hold your carabiner open.



## Optional Equipment

### Spec Pak Qty: 1

This 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, shoulders 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.

Spec Pak is only intended as a limited spinal immobilization system. It must be used in conjunction with proper spinal immobilization such as the use of a cervical collar where conditions and protocols dictate. Weight 15 lbs.

- New chest located D rings (standard Spec Pak only) allow patient to be lifted in semi-fowlers position.
- Meets ANSI/OSHA Class III harness standards
- Includes X Collar universal one size adjustable cervical collar
- Color coded straps make application quick and easy



### CSR2 Double Pulley w/lock Qty: 1

The CSR2 Pulley is strong, light, and can be used with 7/16" (11 mm) to 1/2" (12.5 mm) rope. It uses a patented locking system which, unlike a toothed cam or Prusik, can be safely released while under load.

An integral thrust-bearing swivel reduces torque by aligning the pulley with the load, thereby increasing efficiency and safety. Its larger size allows for the easy application of rescue-size carabiners.

Machined from a solid block of aircraft-grade aluminum, the CSR2 features a high-strength aluminum side plate, sealed bearings and anodized aluminum sheaves.

The side becket location allows for maximum lift height and full retraction of the system, and a removable becket cover facilitates changing out lifeline with sewn terminations.



**Pro Taxion Pulley**      Qty. 1

The PRO TRAXION progress capture pulley was 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 on big walls. The side plate locks when loaded and prevents opening of the pulley during use.



**4:1 Rescue Kit**      Qty. 1

The Skedco 4:1 Rescue Kit utilizes the Rescue Hauler, a double pulley, two large steel 'D' carabiners, the required amount of 1/2" PMI static kernmantle rescue rope, and a handy rope bag with a pocket for storing the pre-rigged system. It can be attached to an anchor and ready to use in seconds.

This kit will extend down 25 feet from the anchor. Larger sizes are available.

