



**PEAKWORKS®**

# KITS



**885**



**KITS**  
Roofer's Kits



V8257022  
RK2-25:

- **FBH-10000A** Contractor Harness
- **SA-3206-2** SP Lanyard with Integral ADP Rope Grab
- **VL-1825-25** Vertical Lifeline
- **RB-9800** Reusable Roof Bracket
- 15 l (4 gal) Waterproof Pail

V8257025  
RK2-50:

- **FBH-10000A** Contractor Harness
- **SA-3206-2** SP Lanyard with Integral ADP Rope Grab
- **VL-1825-50** Vertical Lifeline
- **RB-9800** Reusable Roof Bracket
- 15 l (4 gal) Waterproof Pail



V8257032  
RK3-25:

- **FBH-10002A** Compliance Harness
- **SA-3206-2** SP Lanyard with Integral ADP Rope Grab
- **VL-1125-25** Vertical Lifeline
- **RB-9701** Single-Use Roof Bracket
- 4" Spiral Ardox® Nails (Bag of 8)
- 15 l (4 gal) Waterproof Pail

V8257035  
RK3-50:

- **FBH-10002A** Compliance Harness
- **SA-3206-2** SP Lanyard with Integral ADP Rope Grab
- **VL-1125-50** Vertical Lifeline
- **RB-9701** Single Use Roof Bracket
- 4" Spiral Ardox® Nails (Bag of 8)
- 15 l (4 gal) Waterproof Pail



V8257042  
RK4-25:

- **FBH-10002A** Compliance Harness
- **SA-3206-2** SP Lanyard with Integral ADP Rope Grab
- **VL-1825-25** Vertical Lifeline
- **RB-9800** Reusable Roof Bracket
- 15 l (4 gal) Waterproof Pail

V8257045  
RK4-50:

- **FBH-10002A** Compliance Harness
- **SA-3206-2** SP Lanyard with Integral ADP Rope Grab
- **VL-1825-50** Vertical Lifeline
- **RB-9800** Reusable Roof Bracket
- 15 l (4 gal) Waterproof Pail

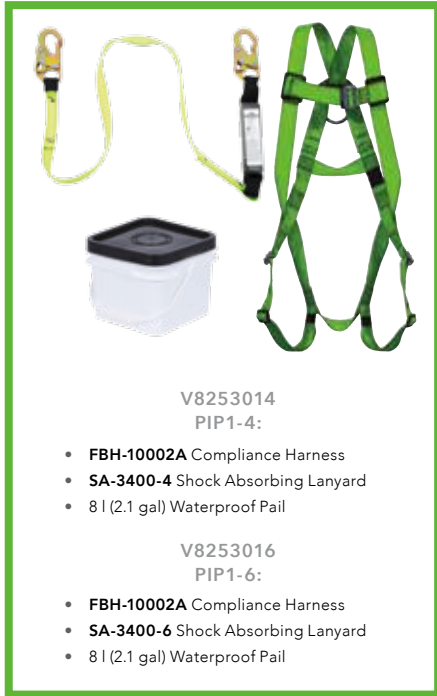
**BEST-SELLER**



V8257055  
RK5-50:

- **FBH-10002A** Compliance Harness
- **SA-3200-2.5** SP Lanyard with regular snap hooks
- **RG-11010** ADP Rope Grab
- **VL-1825-50** Vertical Lifeline
- **RB-9800** Reusable Roof Bracket
- 15 l (4 gal) Waterproof Pail

PROD. NO.	MOD. NO.	Length in ft (m) (X)	Product Name
V825702X	<b>RK2-X</b>	25, 50 (7.6, 15.2 m)	Contractor Roofer's Kit with Reusable Bracket and 2' (0.6 m) SP Lanyard with Integral ADP Rope Grab
V825703X	<b>RK3-X</b>	25, 50 (7.6, 15.2 m)	Compliance Roofer's Kit with Single-Use Bracket and 2' (0.6 m) SP Lanyard with Integral ADP Rope Grab
V825704X	<b>RK4-X</b>	25, 50 (7.6, 15.2 m)	Compliance Roofer's Kit with Reusable Bracket and 2' (0.6 m) SP Lanyard with Integral ADP Rope Grab
V8257055	<b>RK5-50</b>	50 (15.2 m)	Compliance Roofer's Kit with Reusable Bracket and 2.5' (0.7 m) SP Lanyard and Non-Integral ADP Rope Grab

V8253014  
PIP1-4:

- **FBH-10002A** Compliance Harness
- **SA-3400-4** Shock Absorbing Lanyard
- 8 l (2.1 gal) Waterproof Pail

V8253016  
PIP1-6:

- **FBH-10002A** Compliance Harness
- **SA-3400-6** Shock Absorbing Lanyard
- 8 l (2.1 gal) Waterproof Pail

**BEST-SELLER**



- V8253024  
PIP2-4:
- **FBH-10002A** Compliance Harness
  - **SA-3402-4** Shock Absorbing Lanyard
  - 8 l (2.1 gal) Waterproof Pail

- V8253026  
PIP2-6:
- **FBH-10002A** Compliance Harness
  - **SA-3402-6** Shock Absorbing Lanyard
  - 8 l (2.1 gal) Waterproof Pail



- V8253074  
PIP7-4:
- **FBH-10000A** Contractor Harness
  - **SA-1000-4** Shock Absorbing Lanyard
  - 8 l (2.1 gal) Waterproof Pail

- V8253076  
PIP7-6:
- **FBH-10000A** Contractor Harness
  - **SA-1000-6** Shock Absorbing Lanyard
  - 8 l (2.1 gal) Waterproof Pail



- V8253084  
PIP8-4:
- **FBH-10000A** Contractor Harness
  - **SA-1002-4** Shock Absorbing Lanyard
  - 8 l (2.1 gal) Waterproof Pail

- V8253086  
PIP8-6:
- **FBH-10000A** Contractor Harness
  - **SA-1002-6** Shock Absorbing Lanyard
  - 8 l (2.1 gal) Waterproof Pail

PROD. NO.	MOD. NO.	Length in ft (m) (X)	Product Name
V825301X	<b>PIP1-X</b>	4, 6 (1.2, 1.8 m)	Compliance PIP Kit with SP Lanyard, 2 Snap Hooks
V825302X	<b>PIP2-X</b>	4, 6 (1.2, 1.8 m)	Compliance PIP Kit with SP Lanyard, Snap & Form Hooks
V825307X	<b>PIP7-X</b>	4, 6 (1.2, 1.8 m)	Contractor PIP Kit with POY Lanyard, 2 Snap Hooks
V825308X	<b>PIP8-X</b>	4, 6 (1.2, 1.8 m)	Contractor PIP Kit with POY Lanyard, Snap & Form Hooks



**KITS**  
Fall Protection Kits



V8252096  
FK-001:

- **FBH-10002A** Compliance Harness
- **SA-1040-6** Shock Absorbing Lanyard
- **BAG-001** Large Mesh Bag



V8252116  
FK-002:

- **FBH-10000A** Contractor Harness
- **SA-1000-6** Shock Absorbing Lanyard
- **BAG-001** Large Mesh Bag



V8252036  
FK-003:

- **FBH-10002A** Compliance Harness
- **SA-3400-6** Shock Absorbing Lanyard
- **BAG-001** Large Mesh Bag



V8252034  
FK-004:

- **FBH-10002A** Compliance Harness
- **SA-3400-4** Shock Absorbing Lanyard
- **BAG-001** Large Mesh Bag



V8252196  
FBH-10000A1040-6:

- **FBH-10000A** Contractor Harness
- **SA-1040-6** Shock Absorbing Lanyard

PROD. NO.	MOD. NO.	Product Name
V8252096	<b>FK-001</b>	Compliance Fall Protection Kit with 6' (1.8 m) POY Lanyard
V8252116	<b>FK-002</b>	Contractor Fall Protection Kit with 6' (1.8 m) POY Lanyard
V8252036	<b>FK-003</b>	Compliance Fall Protection Kit with 6' (1.8 m) SP Lanyard
V8252034	<b>FK-004</b>	Compliance Fall Protection Kit with 4' (1.2 m) SP Lanyard
V8252196	<b>FBH-10000A1040-6</b>	Contractor Fall Protection Kit with 6' (1.8 m) POY Lanyard

- Canadian law states that every company must be prepared for a rescue and therefore every fall protection application and work environment must have a pre-planned rescue system established.
- As time is critical when responding to a worker in need, it is incumbent upon all job sites to have the right equipment and proper training available in case of an emergency.
- PeakWorks offers a wide range of equipment and training to help you develop the rescue system required for your specific application.
- Contact your representative for details.

## RES-Q-Pole

- The PeakWorks Res-Q-Pole with Res-Q-Head is an innovative and effective solution designed to remotely connect a carabiner to a fallen worker or anchor
- The pole is a strong yet lightweight fibreglass-constructed telescoping pole that reaches from 6 to 12' (1.8 to 3.7 m)
- A lightweight bracket holds the carabiner open until the operator hooks onto the victim's D-ring or anchor and pulls back. At that point the carabiner is released from the head and snaps shut
- Designed for use with the CP-03015-1 carabiner (sold separately)

## RES-Q-Kit

- The Res-Q-Kit is a unique 4:1 100' (30.4 m) raise and lower kit; it allows a person to be lowered using friction or raised by using a mechanical one-directional pulley
- The Res-Q-Kit is our most effective retrieval kit



V855121  
RES-Q-POLE w RES-Q-HEAD



V85523100  
RES-Q-KIT 100'



V860120  
CP-03015-1  
(Carabiner sold separately)

PROD. NO.	MOD. NO.	Product Name
V855121	<b>RES-Q-POLE w RES-Q-HEAD</b>	Rescue Pole, Telescoping 6 to 12' (1.8 m to 3.7 m), with Rescue Head Carabiner Attachment
V85523100	<b>RES-Q-KIT 100'</b>	Res-Q-Kit, 100' (30.4 m)

## About Confined Space

- OHS Regulations define a confined space as an area, other than an underground working, that:
  - is enclosed or partially enclosed;
  - is not designed or intended for continuous human occupancy;
  - has limited or restricted means for entry or exit that may complicate the provision of first aid, evacuation, rescue or other emergency response or service;
  - is large enough and so configured that a worker could enter to perform assigned work.
- Confined space has limited openings for entry and exit. Examples would be spaces such as: silos, vats, ship holds, sewers, tunnels, large pipelines and other such spaces that humans could enter to perform work.

## FALL PROTECTION FOR CONFINED SPACE



- The PeakWorks engineering team has developed a unique tripod with distinct advantages over the competition
- The PeakWorks TR-100 Tripod offers a built-in pulley system that is located above the head assembly
- The placement of this pulley situates the wire rope cable directly over the centre point of the tripod for superior perfect operator balance
- Locating the pulley system above the head assembly also allows the operator increased head room over traditional "below-the-head" pulley systems
- The PeakWorks TR-100 features adjustable aluminum legs complete with swivel steel feet and non-slip rubber bases
- The TR-100 can be used with a 65' (20 m) Man Rated Winch (MW-65G) or, by attaching the tripod mounting bracket, with a PeakWorks SRL-53303 60' (18 m) or 108' (33 m) recovery style SRL
- 7' (2 m) tripod features adjustable locking legs, two additional anchorage points, non-slip safety feet and safety chain
- Meets or exceeds CSA Z259.15 and ANSI Z359.18 and OSHA requirements
- MW-65G man winch features 65' (20 m) galvanized cable with swivel hook, 300 lb (135 kg) capacity
- 310 lb (141 kg) capacity (combined weight of person, tools, clothing, etc.)



PROD. NO.	MOD. NO.	Product Name
V85011	<b>TR-100</b>	7' (2 m) Tripod with Chain and Pulley
V84537065	<b>MW-65G</b>	65' (20 m) Man Winch with 3/16" (5 mm) Cable and Swivel Hook
V85024	<b>CSK1-60</b>	Confined Space Kit: Tripod, 3-Way 60' (18 m) SRL and Bag
V85025	<b>CSK2-65</b>	Confined Space Kit: Tripod, 65' (20 m) Man Winch and Bag
V85026	<b>CSK3-60</b>	Confined Space Kit: Tripod, 3-Way 60' (18 m) SRL, 65' (20 m) Man Winch and Bag
V860005	<b>BAG-005</b>	Tripod Carrying Bag
V855130	<b>CP-15300-3</b>	Confined Space Yoke
V860151	<b>CP-41210-1</b>	Aluminum Pulley – Single Oscillating Side Plates
V860152	<b>CP-41210-2</b>	Aluminum Pulley – Double Oscillating Side Plates
V8460	<b>SRL-53303-BRKT</b>	Tripod Mounting Bracket for SRL-53303



V860001  
BAG-001



V860004  
BAG-004



V860901  
MERCHANDISING TORSO



V860005  
BAG-005



V860402  
RFID-1



V860130  
CP-04011-1



V860120  
CP-03015-1



V860121  
CP-03015-2



V860301  
FBH-PAD



V860140  
RA-100



V860304  
CP-22300-1



V860303  
CP-23300-1



V860302  
CP-14010



V860151  
CP-41210-11



V860152  
CP-41210-2

PROD. NO.	MOD. NO.	Product Name	PROD. NO.	MOD. NO.	Product Name
V860001	<b>BAG-001</b>	Large Mesh Harness Bag 15" x 12" (38 cm x 31 cm)	V860140	<b>RA-100</b>	Rebar Assembly
V860004	<b>BAG-004</b>	PeakWorks Carrying Bag 10" x 12" x 12" (25 cm x 31 cm x 31 cm)	V860304	<b>CP-22300-1</b>	Tool Lanyard
V860005	<b>BAG-005</b>	Tripod Carrying Bag for TR-100 10" x 58" x 10" (147 cm x 25 cm x 25 cm)	V860303	<b>CP-23300-1</b>	Trauma Strap
V860402	<b>RFID-1</b>	RFID Pouch with Grommet	V860302	<b>CP-14010</b>	D-Ring Extender 18" (46 cm)
V860130	<b>CP-04011-1</b>	Carabiner 2" (50 mm) CSA for Scaffolding	V860151	<b>CP-41210-1</b>	Aluminum Pulley - Single Osc. Side Plates
V860901	<b>MERCH. TORSO</b>	Merchandising Torso for Harness	V860152	<b>CP-41210-2</b>	Aluminum Pulley -. Double Osc. Side Plates
V860120	<b>CP-03015-1</b>	Carabiner 1" (25 mm) CSA CE			
V860121	<b>CP-03015-2</b>	Carabiner 3/4" (19 mm) CSA for CG-9001 & SRL-10301-8)			
V860301	<b>FBH-PAD</b>	Removable Back Pad for PW harnesses			



## PEAKWORKS SERVICES

### Audit

Every company is required to have a fall protection plan. A thorough fall protection plan must begin with an audit of the worksite or facility. The PeakWorks audit process identifies all of the fall hazards at the workplace and reviews the current fall protection practices in place. A PeakWorks audit will recommend systems, products, and the procedures to eliminate or mitigate the risk of working at heights.

### Inspection and Cleaning

PeakWorks' RFID Inspection system is a fast, easy and reliable way to inspect your PPE. The RFID chip is the key to the system, integrating each piece of equipment with the product type, date of manufacture, serial number and relevant product standards. PeakWorks' inspection customers receive a timely email informing them when equipment is due for inspection.



Search "PeakWorks" to download our free Fall Clearance Calculator App





CSA Z259.1-05 (R2010).....	Safety Belts and Saddles for work positioning and travel restraint
CSA Z259.2.2-98 (R2009).....	Self-Retracting Devices for Personal Fall-Arrest Systems
CSA Z259.2.3-12 .....	Descent Control Devices
CSA Z259.2.4-15.....	Fall Arrester and Fixed Rigid Rails
CSA Z259.2.5-12.....	Fall Arresters and Vertical Lifelines
CSA Z259.10-12 .....	Full Body Harness
CSA Z259.11-05 (R2010) .....	Energy Absorbers and Lanyards
CSA Z259.12-11 .....	Connecting Components for Personal Fall Arrest Systems
CSA Z259.13-04 (R2009) .....	Flexible Horizontal Lifelines
CSA Z259.14-12 .....	Fall Restrict Equipment for Wood Pole Climbing
CSA Z259.15-12 .....	Anchorage Connectors
CSA Z259.16-04 (R2009) .....	Design of Active Fall Protection Systems

### Canadian Standards Association

178 Rexdale Boulevard  
 Toronto, Ontario M9W 1R3  
[www.csa.ca](http://www.csa.ca)

#### OSHA REGULATIONS GOVERNING CONSTRUCTION (29 CFR PART 1926)

**Subpart E** covers various requirements for personal protective equipment.

Safety Belts, Lifelines and Lanyards .....	1926.104
Safety Nets.....	1926.105

**Subpart L** covers Scaffolds.....1926.450-454

**Subpart M** covers fall protection fully, including when and where fall protection systems are required and for what construction work activities. It also defines system component requirements.

Scope, Application and Definitions.....	1926.500
Duty to Have Fall Protection .....	1926.501
Fall Protection Systems Criteria and Practices .....	1926.502
Training Requirements.....	1926.503

**Subpart X** covers Ladders.....1926.1053

#### OSHA REGULATIONS GOVERNING GENERAL INDUSTRY (29 CFR PART 1910)

**Subpart D** mentions a few specific Fall Protection requirements relative to walking/working surfaces.

Fixed Ladders, Ladder Safety Devices.....	1910.27(d)(5)
Safety Requirements for Scaffolding, Boatswain's Chairs.....	1910.28(j)(4)

**Subpart F** covers fall protection as it pertains to powered platforms, man lifts, and vehicle mounted work platforms.

Maintenance .....	1910.66
Personal Fall Arrest Systems.....	1910.66

**Subpart J** covers general environmental controls in which confined spaces are addressed.

Confined Spaces.....	1910.146
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#### ANSI STANDARDS GOVERNING CONSTRUCTION AND DEMOLITION OPERATIONS

Safety Requirements for Personal Fall Arrest Systems, Subsystems and Components.....	Z359.1-2007
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#### AMERICAN NATIONAL STANDARDS INSTITUTE, INC. (ANSI)

11 West 42nd Street  
 New York, NY 10036  
[www.ansi.org](http://www.ansi.org)