

WORKMAN® Fall Protection Series

Solutions for Safety at Heights



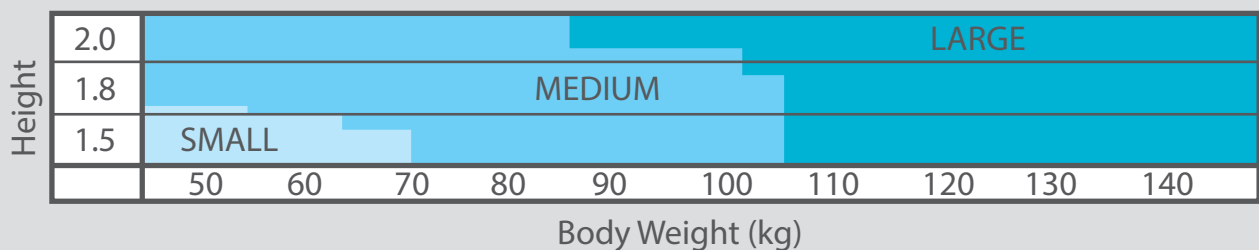
*Because every life has a **purpose...***

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Harness Sizing Chart





MSA has been in the business of safety at height since 1930. Today it is at the forefront of innovation in fall protection products.

MSA is proud of its Fall Protection range and with the new 'WORKMAN' range of harnesses, lanyards, tripods and personal fall limiters we can assist you with all of your fall arrest needs.

As part of a global business, MSA Australia has access to a complete range of product from facilities in Mexico, China, Europe and the U.K.

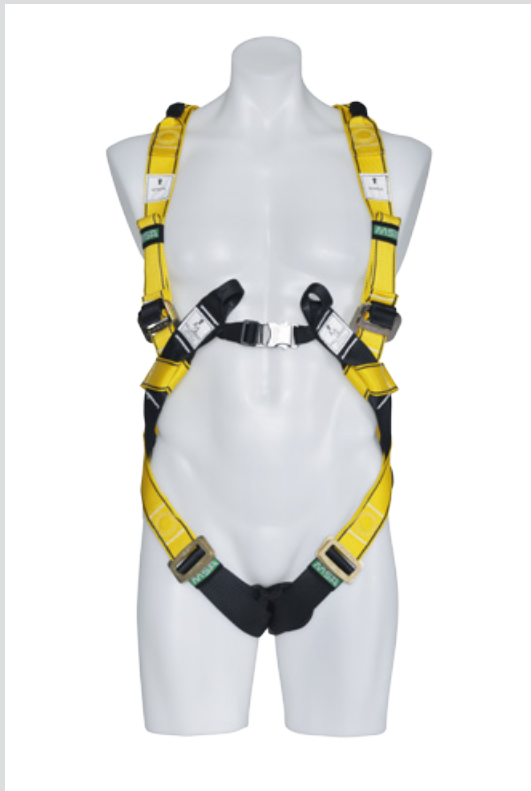
This access enables MSA Australia to carry stocks of the complete MSA fall protection product range.

We stock a full range of self retracting lanyards, harnesses, confined space entry, rescue products, horizontal and vertical lifeline systems.

Harnesses

WORKMAN® International Harnesses

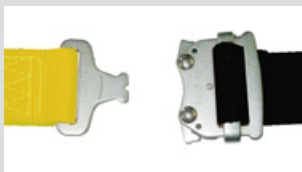
Premier Full Body Harness



Qwik-Fit Leg Strap Connectors



Bayonet Leg Strap Connectors



Self-Contained Tag Pack & Impact Indicator



Adjustable Leg Pads



- All-purpose full body harness for a wide variety of industrial applications including Construction, Confined space, Elevated work platforms, Roofing and more.
- Constructed from lightweight UV resistant webbing.
- Fall arrest rated frontal attachment loops and rear D-ring.
- Attachment loops on shoulders for confined space entry and retrieval applications with spreader bar.
- Choice of Qwik-Fit or Bayonet leg strap connectors.
- Adjustable leg pads for ergonomic comfort.
- Newly designed, wear resistant, card package protects harness information and inspection detail.
- Unique impact indicator detects if the harness has been loaded.
- Available in Small, Medium and Large sizes.
- Certified to AS/NZ 1891.1:2007.

PART NO:	Description
10112901	'WORKMAN' Premier Full Body Harness - Qwik-fit/Sml
10112902	'WORKMAN' Premier Full Body Harness - Qwik-fit/Med
10112903	'WORKMAN' Premier Full Body Harness - Qwik-fit/Lge
10112904	'WORKMAN' Premier Full Body Harness - Bayonet/Sml
10112905	'WORKMAN' Premier Full Body Harness - Bayonet/Med
10112906	'WORKMAN' Premier Full Body Harness - Bayonet/Lge



Utility Full Body Harness



- All the features and benefits of the Premier Harness PLUS:
- Additional comfort features make this harness ideally suited for suspension work.
- Padded waist belt and thigh support.
- Pole Strap attachment side D-Rings located close to the hips.
- Certified to AS/NZS 1891.1:2007.

PART NO:	Description
10112907	'WORKMAN' Utility Full Body Harness Bayonet/Small
10112908	'WORKMAN' Utility Full Body Harness Bayonet/Medium
10112909	'WORKMAN' Utility Full Body Harness Bayonet/Large

Premier Harness with Adjustable Webbing Lanyard



- All the features and benefits of the Premier Harness PLUS:
- Fully integrated adjustable webbing lanyard with a choice of steel snaphook or triple action karabiner anchor attachment.
- Provides great value with harness and lanyard in one.
- Ideal option for the rental/hire market
- Certified to AS/NZS 1891.1:2007.

PART NO:	Description
10149237	'WORKMAN' Premier Harness QF / Small - c/w Adj Webbing Lanyard with snaphook
10149238	'WORKMAN' Premier Harness QF / Medium - c/w Adj Webbing Lanyard with snaphook
10149239	'WORKMAN' Premier Harness QF / Large - c/w Adj Webbing Lanyard with snaphook
10149251	'WORKMAN' Premier Harness QF / Small - c/w Adj Webbing Lanyard with T/A Karabiner
10149252	'WORKMAN' Premier Harness QF / Medium - c/w Adj Webbing Lanyard with T/A Karabiner
10149253	'WORKMAN' Premier Harness QF / Large - c/w Adj Webbing Lanyard with T/A Karabiner

WORKMAN® Fall Protection Series

WORKMAN® Crossover Harness



- The WORKMAN® Crossover Harness provides a simple solution for your basic fall protection needs
- Featuring the popular crossover design, this harness is light weight in construction and simple to don, making it suitable for all day wear in a range of applications including construction, maintenance, roof work, mining, descent and rescue
- High visibility webbing provides additional safety in illuminate deficient applications
- Comfort and adjustability achieved with the unique rear webbing spacer and quick-fit buckles, allowing the user to find the perfect fit
- Certified to AS/NZS 1891.1:2007

PART NO:	Description
10153871	WORKMAN® Crossover Harness Small
10153872	WORKMAN® Crossover Harness Medium
10153873	WORKMAN® Crossover Harness Large

Thermatek Harness

Thermatek Harness



- Lightweight harness constructed of Kevlar/Nomex blend webbing which is resistant to chemicals, weld splatter and other heat applications.
- Green webbing & contrasting Kevlar yellow stitching to assist harness inspection.
- Qwik-Fit leg straps for quick and easy connection.
- Fall arrest rated frontal attachment loops and rear D-ring.
- Attachment loops on shoulders for confined space entry and retrieval applications with spreader bar.
- Certified to AS/NZS 1891.1:2007.

PART NO:	Description
766209	Thermatek Harness - One size fits all

Harness Accessories

Suspension Trauma Safety Step



PART NO:	Description
10063431	STSS - with Karabiner
10063441	STSS - without Karabiner

WORKMAN® Spreader Bars



PART NO:	Description
10112910	'WORKMAN' Spreader Bar Steel Snaphook



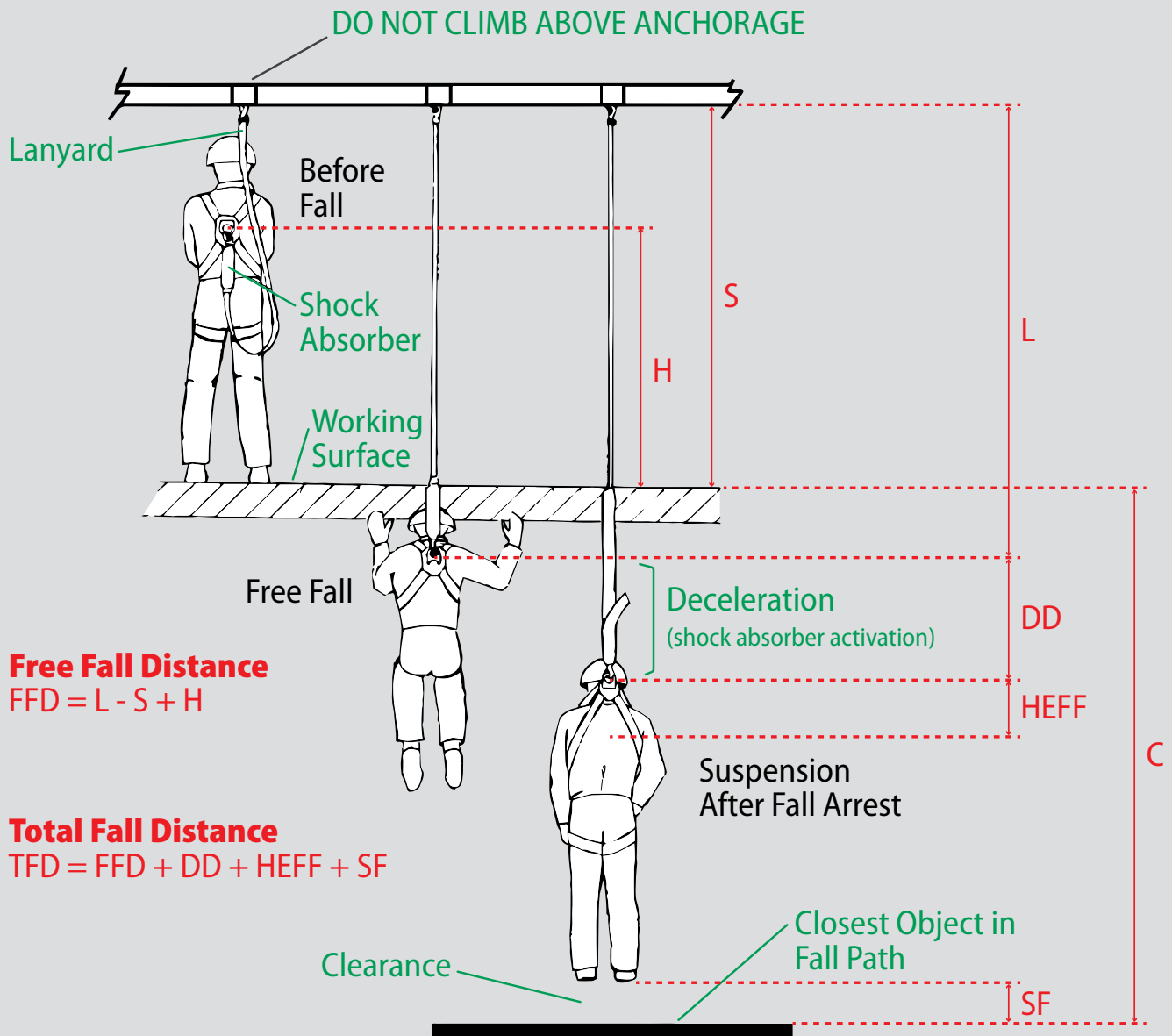
PART NO:	Description
10112911	'WORKMAN' Spreader Bar Aluminium Snaphook

Lanyards

- The WORKMAN® International lanyard range offers fully adjustable single and twin leg shock absorbing webbing lanyards as well as kernmantle rope lanyards.
- Optioned with a range of snaphooks, scaffold hooks and karabiners.
- All Lanyards in the range are certified to AS/NZS 1891.1:2007.

										HARNESS ATTACHMENT			ANCHORAGE ATTACHMENT					
Lanyard Description	Part No	Webbing	Kermantle	Length (M)	Thickness (mm)	Single Leg	Twin Leg	Fixed	Adjustable	Snaphook	Karabiner (Triple Action)	Karabiner (Aluminium)	Snaphook	Snaphook (Aluminium)	Scaffold Hook	Scaffold Hook (Aluminium)	Karabiner (Triple Action)	Karabiner (Aluminium)
Single Leg Webbing Lanyard	10112943	x		2		x			x	x			x					
	10112944	x		2		x			x	x					x			
	10112945	x		2		x			x	x						x		
	10112946	x		2		x			x	x								x
	10112947	x		2		x			x	x				x				
	10112953	x		2		x			x		x						x	
	10112954	x		2		x			x		x				x			
	10112955	x		2		x			x		x					x		
	10112956	x		2		x			x		x			x				
	10112957	x		2		x			x			x						x
Twin Leg Webbing Lanyard	10112948	x		2			x		x	x			x					
	10112949	x		2			x		x	x					x			
	10112950	x		2			x		x	x						x		
	10112951	x		2			x		x	x								x
	10112952	x		2			x		x	x				x				
	10112958	x		2			x		x		x						x	
	10112960	x		2			x		x		x					x		
	10112962	x		2			x		x			x						x
Single Leg Kermantle Lanyard	10149109		x	2	12	x		x		x			x					
	10112968		x	2	12	x		x			x						x	
	10112969		x	2	12	x		x			x				x			
	10112972		x	2	12	x		x				x						x
Twin Leg Kermantle Lanyard	10149108		x	2	12		x	x		x			x					
	10112974		x	1.5	12		x	x			x				x			
	10112976		x	1.5	12		x	x			x			x				
	10112977		x	1.5	12		x	x				x						x
Short Shock Absorber	10124597							x		x			x					
	10124599							x			x						x	

Shock Absorbing Lanyard Fall Distance Calculation



H = Distance between the working surface the fall arresting D-Ring (Approximately 1.5 m, add additional height for taller persons)

L = Length of the lanyard (see Lanyard Selection table)

S = Distance between the working surface and the anchorage connector

DD = Deceleration Distance (1.75 m)

HEFF = Harness elongation fall factor i.e. stretch in the harness (Approximately 0.3 m)

SF = Safety Factor (Recommendation is 1 m)

NOTE:

1. Free fall distance must not exceed 2 m
2. Never make your anchorage connection below the level of the attachment point on your harness
3. The Total Fall Distance (TFD) must exceed the clearance distance (C)

Single Leg Webbing Lanyards



PART NO:	Description
10112943	Lanyard - Single Leg SA Webbing - 2.0m Adjustable Snaphook - Snaphook



PART NO:	Description
10112944	Lanyard - Single Leg SA Webbing - 2.0m Adjustable Snaphook - Scaffold Hook



PART NO:	Description
10112945	Lanyard - Single Leg SA Webbing - 2.0m Adjustable Snaphook - Scaffold Hook (Aluminium)



PART NO:	Description
10112946	Lanyard - Single Leg SA Webbing - 2.0m Adjustable Snaphook - Karabiner (Aluminium)



PART NO:	Description
10112947	Lanyard - Single Leg SA Webbing - 2.0m Adjustable Snaphook - Snaphook (Aluminium)



PART NO:	Description
10112953	Lanyard - Single Leg SA Webbing - 2.0m Adjustable Triple Action Karabiner - Triple Action Karabiner

Single Leg Webbing Lanyards



PART NO:	Description
10112954	Lanyard - Single Leg SA Webbing - 2.0m Adjustable Triple Action Karabiner - Scaffold Hook



PART NO:	Description
10112955	Lanyard - Single Leg SA Webbing - 2.0m Adjustable Triple Action Karabiner - Scaffold Hook (Aluminium)



PART NO:	Description
10112956	Lanyard - Single Leg SA Webbing - 2.0m Adjustable Triple Action Karabiner - Snaphook (Aluminium)



PART NO:	Description
10112957	Lanyard - Single Leg SA Webbing - 2.0m Adjustable Karabiner (Aluminium) - Karabiner (Aluminium)

Twin Leg Webbing Lanyards



PART NO:	Description
10112948	Lanyard - Twin Leg SA Webbing - 2.0m Adjustable Snaphook - Snaphook



PART NO:	Description
10112949	Lanyard - Twin Leg SA Webbing - 2.0m Adjustable Snaphook - Scaffold Hook

Twin Leg Webbing Lanyards



A yellow twin leg webbing lanyard with two adjustable buckles and a large aluminium scaffold hook at the end. A label with safety instructions is attached to the webbing.

PART NO:	Description
10112950	Lanyard - Twin Leg SA Webbing - 2.0m Adjustable Snaphook - Scaffold Hook (Aluminium)



A yellow twin leg webbing lanyard with two adjustable buckles and a large aluminium karabiner at the end. A label with safety instructions is attached to the webbing.

PART NO:	Description
10112951	Lanyard - Twin Leg SA Webbing - 2.0m Adjustable Snaphook - Karabiner (Aluminium)



A yellow twin leg webbing lanyard with two adjustable buckles and a large aluminium snaphook at the end. A label with safety instructions is attached to the webbing.

PART NO:	Description
10112952	Lanyard - Twin Leg SA Webbing - 2.0m Adjustable Snaphook - Snaphook (Aluminium)



A yellow twin leg webbing lanyard with two adjustable buckles and a large aluminium triple action karabiner at the end. A label with safety instructions is attached to the webbing.

PART NO:	Description
10112958	Lanyard - Twin Leg SA Webbing - 2.0m Adjustable Triple Action Karabiner - Triple Action Karabiner



A yellow twin leg webbing lanyard with two adjustable buckles and a large aluminium scaffold hook and triple action karabiner at the end. A label with safety instructions is attached to the webbing.

PART NO:	Description
10112960	Lanyard - Twin Leg SA Webbing - 2.0m Adjustable Triple Action Karabiner - Scaffold Hook (Aluminium)



A yellow twin leg webbing lanyard with two adjustable buckles and a large aluminium karabiner at the end. A label with safety instructions is attached to the webbing.

PART NO:	Description
10112962	Lanyard - Twin Leg SA Webbing - 2.0m Adjustable Karabiner (Aluminium) - Karabiner (Aluminium)

Single Leg Kernmantle Rope Lanyards



PART NO:	Description
10149109	Lanyard - Single Leg SA Kernmantle - 12mm - 2.0m fixed Snaphook - Snaphook



PART NO:	Description
10112968	Lanyard - Single Leg SA Kernmantle - 12mm - 2.0m fixed Triple Action Karabiner - Triple Action Karabiner



PART NO:	Description
10112969	Lanyard - Single Leg SA Kernmantle - 12mm - 2.0m fixed Triple Action Karabiner - Scaffold Hook



PART NO:	Description
10112972	Lanyard - Single Leg SA Kernmantle - 12mm - 2.0m fixed Karabiner (Aluminium) - Karabiner (Aluminium)

Twin Leg Kernmantle Rope Lanyards



PART NO:	Description
10149108	Lanyard - Twin Leg SA Kernmantle - 12mm - 2.0m fixed Snaphook - Snaphook



PART NO:	Description
10112974	Lanyard - Twin Leg SA Kernmantle - 12mm - 1.5m fixed Triple Action Karabiner - Scaffold Hook



PART NO:	Description
10112976	Lanyard - Twin Leg SA Kernmantle - 12mm - 1.5m fixed Triple Action Karabiner - Snaphook (Aluminium)



PART NO:	Description
10112977	Lanyard - Twin Leg SA Kernmantle - 12mm - 1.5m fixed Karabiner (Aluminium) - Karabiner (Aluminium)

Short Shock Absorbers



PART NO:	Description
10124597	Lanyard Short Shock Absorber - Steel Snaphook



PART NO:	Description
10124599	Lanyard Short Shock Absorber - Triple Action Karabiner

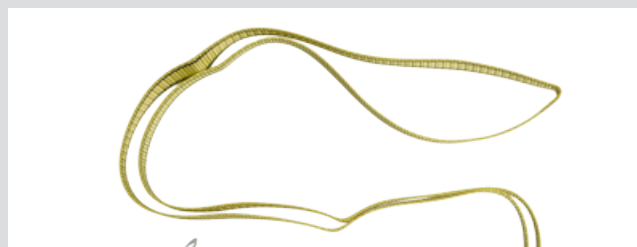
Restraints and Anchors

Restraint Webbing



PART NO:	Description
10112985	Restraint Line Webbing - 2.0m Adjustable Triple Action Karabiner - Triple Action Karabiner

Webbing Anchor Slings



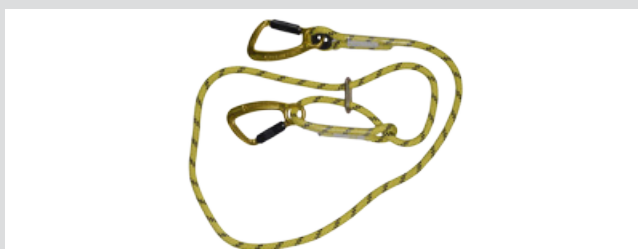
PART NO:	Description
10112987	Anchor Sling 'WORKMAN' 1.5m
10112988	Anchor Sling 'WORKMAN' 2.0m

Adjustable Length Kernmantle Rope Lanyard



PART NO:	Description
229703-2.0-35-13-1	Kernmantle Rope Lanyard - 2.0m c/w Adjustable Rope Grab Device

Restraint Kernmantle



PART NO:	Description
10112986	Restraint Line Kernmantle - 12mm - 2.0m Adjustable Karabiner (Aluminium) - Karabiner (Aluminium)

WORKMAN® FP Stryder Anchorage Connector



- Easy single hand installation.
- Low friction wear pads with Teflon allow Stryder to glide effortlessly along beam flange.
- Versatility allows for mounting overhead or at workers feet.
- Vernier adjustability for secure fit.
- Push button adjustment - no pins to be lost!
- 2 models available - standard version and XL version .
- 182kg working capacity.
- 22.2kN rated.
- Complies with AS/NZS 1891.4:2009.

PART NO:	Description
10144431	Workman FP Stryder 4"-13.5" Beam

WORKMAN® Fall Protection Kits

WORKMAN® Roof Worker's Kit



- WORKMAN® International Premier Harness (Medium).
- Kernmantle Rope c/w rope adjuster.
- Anchor Sling (1.5 m).
- Screw Gate Karabiner (x2).
- Backpack Carry Bag.

PART NO:	Description
767300-15.0	WORKMAN® Roof Worker's Kit
Note: Other Kernmantle Rope lengths are available. Rope length indicated in part number configuration eg. 767300-15.0 ~ 15m length rope.	

WORKMAN® Deluxe Roof Worker's Kit



- All contents supplied with the WORKMAN® Roof Worker's Kit PLUS:
- WORKMAN® Short Shock Absorber with Steel Snaphook's.
- Suspension Trauma Safety Step.

PART NO:	Description
767808-20.0	WORKMAN® Deluxe Roof Worker's Kit
Note: Rope length indicated in part number configuration eg. 767808-20.0 ~ 20m length rope.	

WORKMAN® Fall Protection Series

WORKMAN® Construction Worker's Kit



- WORKMAN® International Premier Harness (Medium).
- WORKMAN® PFL with Alloy Double Action Hook (3.7 m).
- Shock Absorbing Lanyard with Forged Steel Double Action Snap Hooks (2 m).
- Anchor Sling (1.5 m).
- Screw Gate Karabiner (x2).
- Backpack Carry Bag.

PART NO:	Description
229001KIT1	WORKMAN® Construction Worker's Kit

WORKMAN® Basic Fall Protection Kit

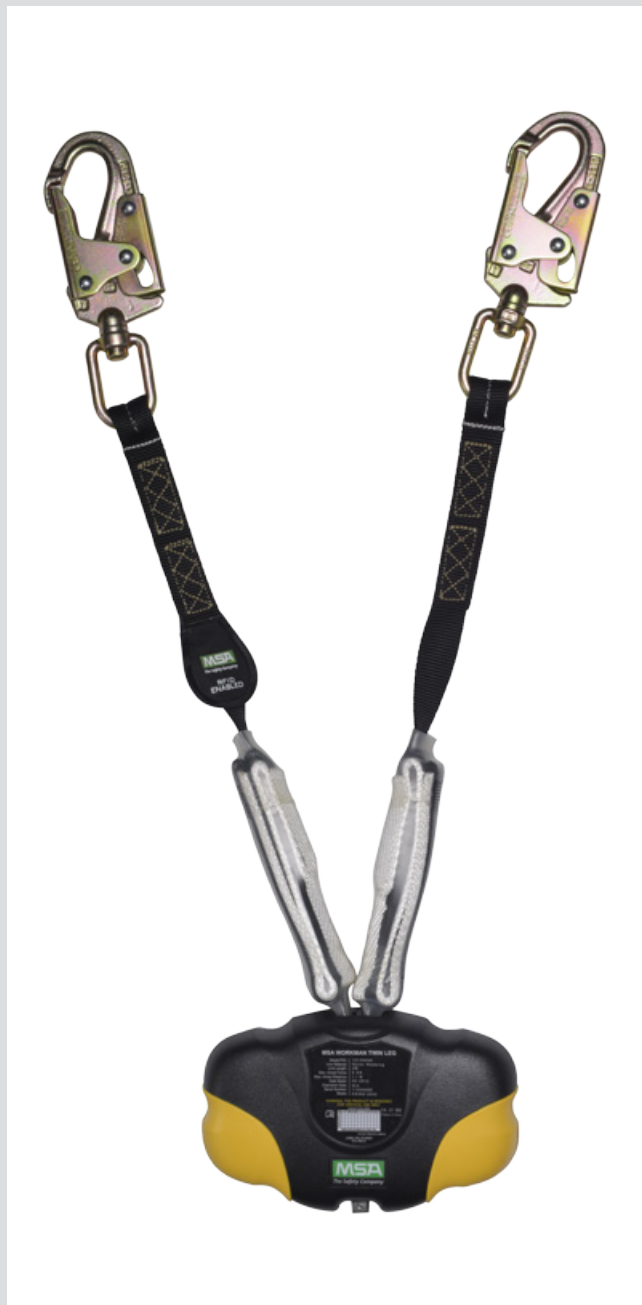


- WORKMAN® International Premier Harness (Medium).
- Shock Absorbing Lanyard with Adjustable Webbing and with Forged Steel Double Action Snap Hooks (2 m).
- Anchor Sling (1.5 m).
- Backpack Carry Bag.

PART NO:	Description
229842-1.0	WORKMAN® Basic Fall Protection Kit

WORKMAN® Personal Fall Limiters

WORKMAN® Twin Leg PFL



PART NO:	Description
10126099	Twin Leg PFL, 21mm Snaphooks - 2.0m

WORKMAN® Twin Leg PFL



PART NO:	Description
10126098	Twin Leg PFL, 65mm Scaffold Hooks - 2.0m

- Twin Leg connection provides greater mobility and increased safety with continuous connection.
- Allows for the PFL to be fully integrated with the WORKMAN Harness range with fast and easy connection to harness rear D-Ring.
- Patent pending ARCA harness connection.
- 2.0 m lifeline length.
- Maximum arrest distance of 1.1 m – ideal for use in low clearance applications.
- Robust thermoplastic housing – tough and lightweight.
- Available with 2 x 21mm steel snaphooks or 2 x 65mm scaffold hooks.
- Certified to EN360 and complies with AS/NZS 1891.3:1997.

WORKMAN® Self Retracting Lanyards

WORKMAN® PFL



PART NO:	Description
10093348	PFL, Alloy Double Action Hook, 3.7m



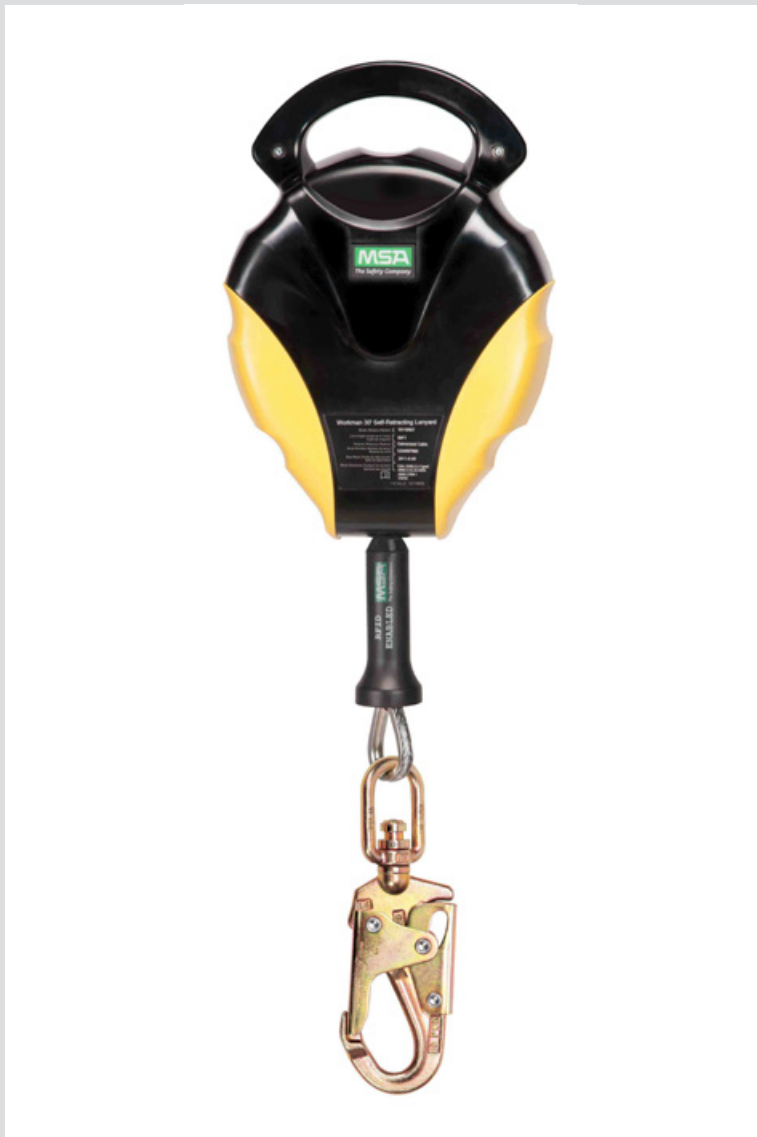
PART NO:	Description
10093349	PFL, Steel Double Action Hook, 3.7m



PART NO:	Description
10099598	PFL, Steel Triple Action Karabiner, 3.7m

- Impact-resistant thermoplastic housing and alloy steel frame.
- Carbon steel locking mechanism with 1.9cm Nylon lifeline.
- Suitable for use in vertical, horizontal and incline applications.
- Maximum Working Load: 181 kg.
- Minimum Breaking Strength: 15kN.
- Maximum Arresting Distance:
 - 1.07 m – up to 140 kg & 1.37 m – from 141 kg to 181 kg.
- Certified to EN360 and complies with AS/NZS 1891.3:1997.

WORKMAN® SRL



- With lightweight design, durable thermoplastic housing and impact-absorbing bumpers, the WORKMAN SRL is not only well accepted by users, but also provides years of dependable service.
- RFID-enabled product for simplified product tracking and inspection.
- 136 kg working capacity for increased versatility.
- Integral, ergonomic carrying handle for easier transportation and installation.
- Swivel snaphook with load indicator at lifeline end greatly limits twisting of cable; also alerts users that the WORKMAN SRL has been involved in a fall.
- Available in 9.0 m and 15.0 m lengths to provide the mobility you need.
- Certified to EN360 and complies with AS/NZS 1891.3:1997.

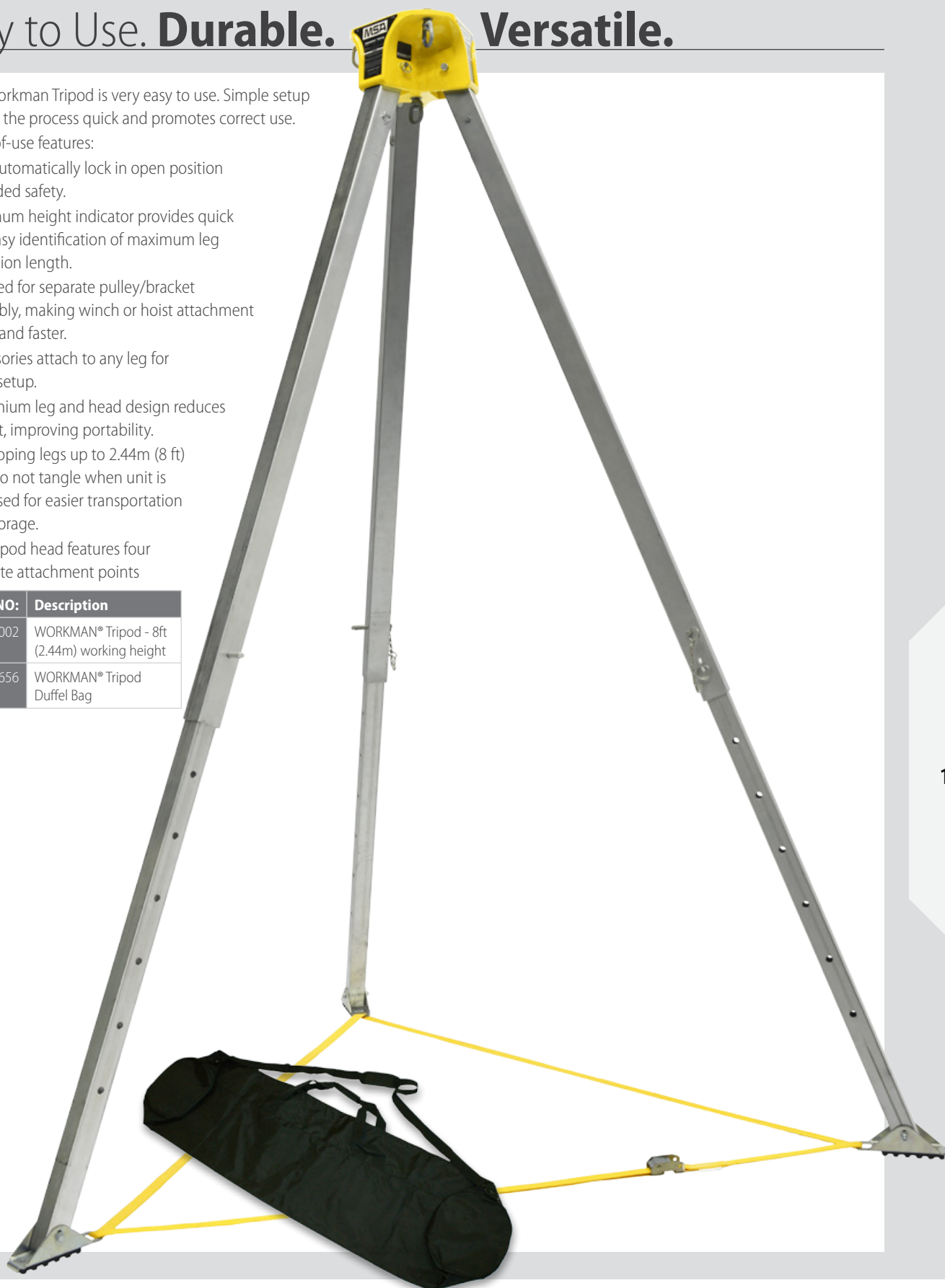
PART NO:	Description
10120723	SRL, 9.0m SST, steel D/A Swivel Snaphook
10121777	SRL, 15.0m SST, steel D/A Swivel Snaphook

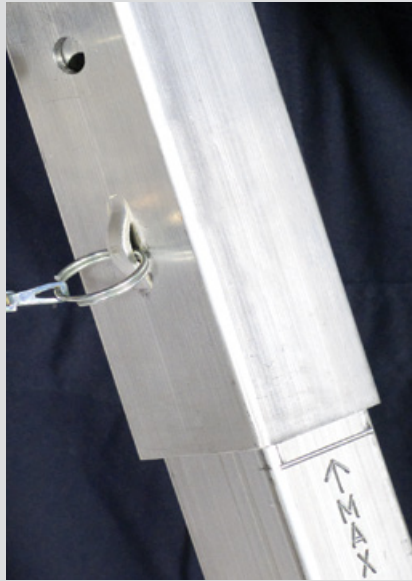
WORKMAN® Tripod

Easy to Use. Durable. Versatile.

- The Workman Tripod is very easy to use. Simple setup makes the process quick and promotes correct use.
- Ease-of-use features:
- Legs automatically lock in open position for added safety.
- Maximum height indicator provides quick and easy identification of maximum leg extension length.
- No need for separate pulley/bracket assembly, making winch or hoist attachment easier and faster.
- Accessories attach to any leg for faster setup.
- Aluminium leg and head design reduces weight, improving portability.
- Telescoping legs up to 2.44m (8 ft) high do not tangle when unit is collapsed for easier transportation and storage.
- The Tripod head features four separate attachment points

PART NO:	Description
10102002	WORKMAN® Tripod - 8ft (2.44m) working height
10105656	WORKMAN® Tripod Duffel Bag





Durable

A tripod needs to hold up well under use, and the Workman Tripod does. Built for durability, the unit features:

- Skid-resistant feet with built-in leg base support strap that improves stability and strengthens entire system.
- Cut-resistant pin retention chains that enable extended service life.
- Internal leg-locking mechanism prevents accidental disengagement during use and reduces possibility of damage to mechanism during use or while in storage.

Versatile

If ease-of-use and durability aren't enough, the Workman Tripod offers great versatility:

- Leg base support strap also serves as convenient carry strap.
- Tripod legs feature 4" incremental adjustments with easy-to-insert ball detent pins.
- Unit is backwards-compatible with Lynx® Hoist and Lynx Rescuer; no need to purchase new equipment or undergo costly upgrades.



Confined Space Equipment

WORKMAN® Winch

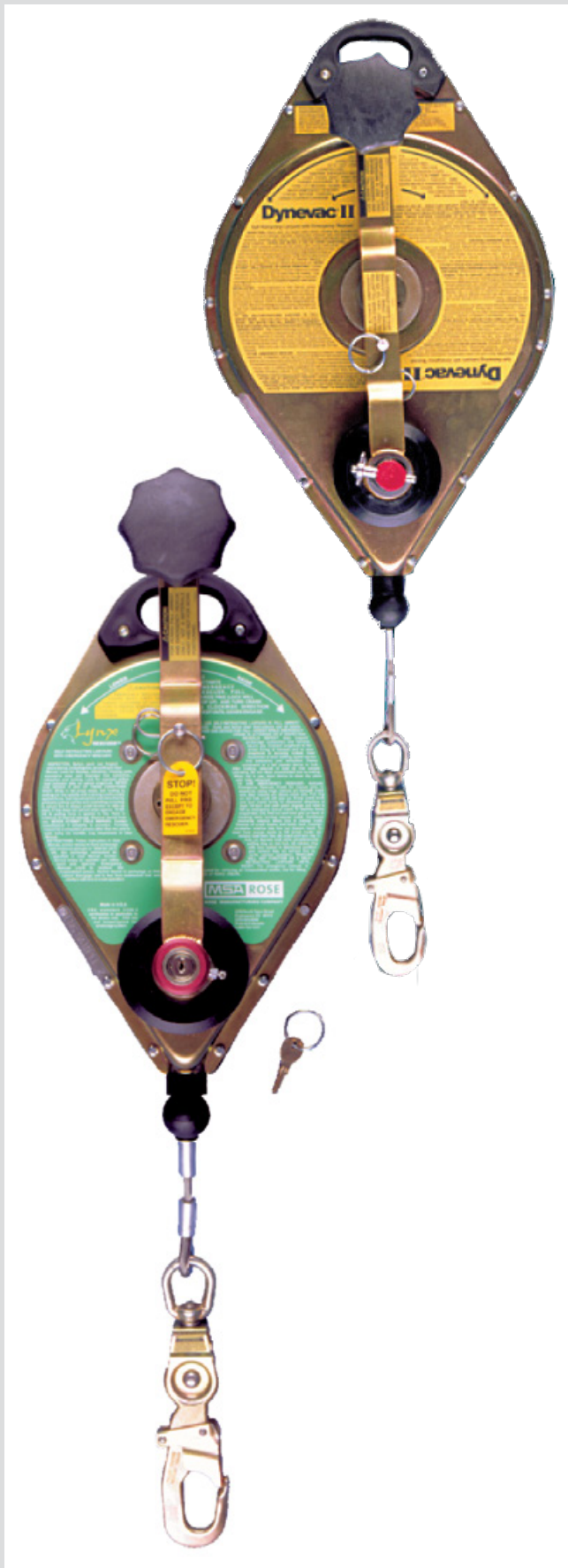


- Rugged, versatile and economical choice for lifting, lowering and positioning of personnel and materials within confined space applications.
- Designed for a maximum 140kg workload for personnel and 225kg for materials, the WORKMAN® Winch has a tough thermoplastic housing to ensure high performance in the harshest environments.
- Offers an integral and ergonomically carry grip with a unique, foldable crank handle for simple storage inside the included carry bag.
- Level wind mechanism for a tangle-free cable drum.
- Built in shock absorber and double braking system.
- Patent-pending bracket design allows for easy, rapid assembly.
- Compatible with WORKMAN Tripod & MSA Davit Arm.
- RFID-enabled product for simplified product tracking and inspection.
- Certified to EN1496 Class B.

PART NO:	Description
10147296	WORKMAN® Winch, Stainless Steel Cable 20m (65ft), EN
10154688	WORKMAN® Winch Stainless Steel Cable 30M (98ft), EN

Note: Separate Pulley (506222) and Karabiner (765807) are required for use with Tripod.

Lynx™ Rescuer & Dynevac II



- Self Retracting Lanyard with emergency retrieval capabilities.
- User is able to reset device from retrieval mode to fall arrest mode.
- Dynevac II utilises a safety pin feature for field re-set from inertia reel to recovery and back to inertia reel.
- Lynx Rescuer utilises a lock feature with key which allows more control over who can reset the unit back to fall arrest mode.
- Provides fall arrest and emergency lifting and lowering for confined space entry.

PART NO:	Description
10011744	Lynx Rescuer, 16m travel, stainless steel cable
10011745	Lynx Rescuer - 30m travel, stainless steel cable
10007782	Dynevac II, 16m stainless steel cable
10007783	Dynevac II, 30m stainless steel cable

Note: Separate Mounting Bracket (506232 - 16m; 506216 32m), Pulley (506222) and Karabiner (765807) are required for use with Tripod

Rescue Safe Rope Rescue Retrieval System



- For raising and lowering people in rescue and industrial work access and is ideal for confined space applications.
- Overspeed locking brake.
- Hand ascender for aiding the operation and fail safe brake.
- Anchor strap and karabiners (2).
- 3:1 or 4:1 mechanical advantage.

PART NO:	Description
229090-45.0	3:1 Ratio - 45m (Max. Trav - 15m)
229090-60.0	3:1 Ratio - 60m (Max. Trav - 20m)
229090-90.0	3:1 Ratio - 90m (Max. Trav - 30m)
229485-60.0	4:1 Ratio - 60m (Max. Trav - 15m)
229485-80.0	4:1 Ratio - 80m (Max. Trav - 20m)
229485-120.0	4:1 Ratio - 120m (Max. Trav - 30m)

Confined Space Rope Rescue Retrieval System Kit

Rescue Safe Rope
Rescue Retrieval System



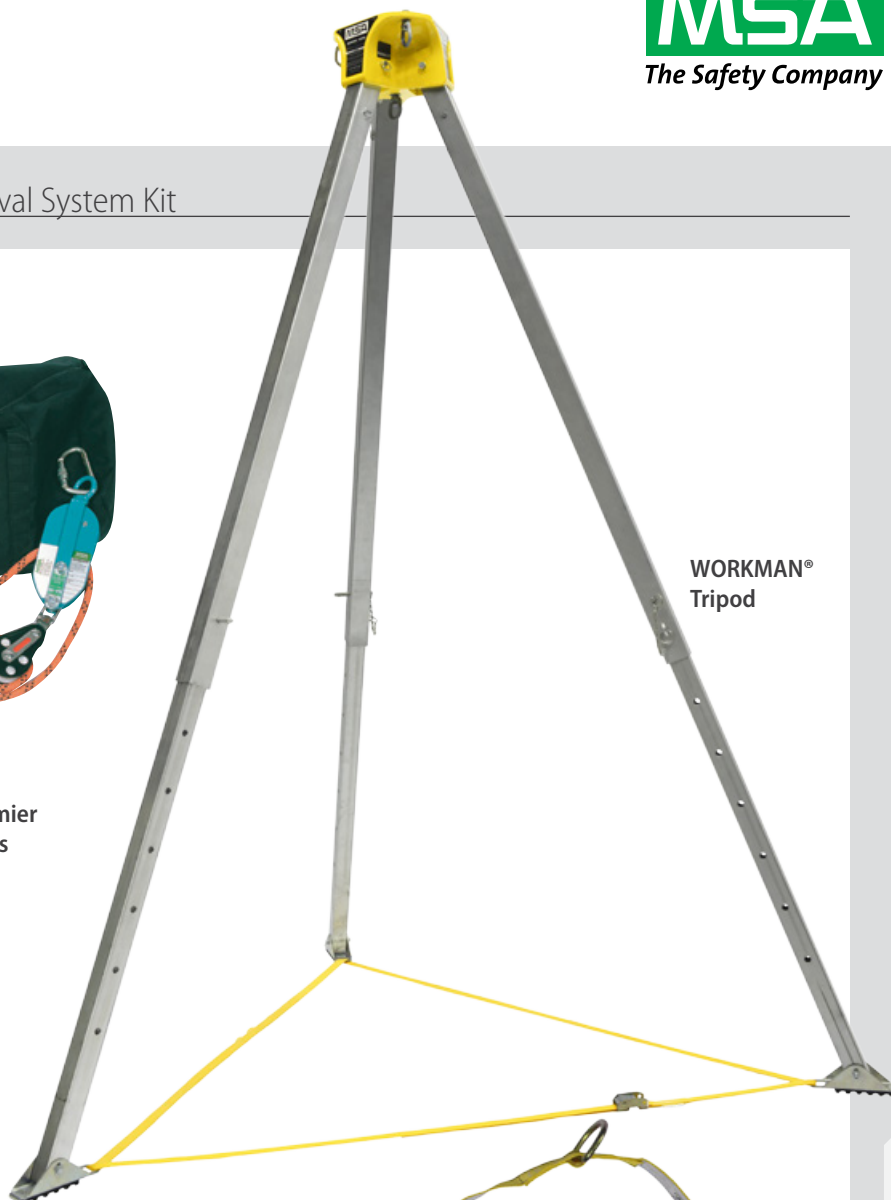
WORKMAN® Premier
Full Body Harness



WORKMAN® Tripod
Duffel Bag



WORKMAN®
Tripod



WORKMAN® Spreader Bar



Kit Confined Space Rope Rescue System 3:1 45m Rope/15m Travel Part No: 767790

PART NO:	Description
229090-45.0	Rescue Safe Rope Rescue Retrieval System, 3:1 Ratio 45m (Max. Trav - 15m)
10112902	WORKMAN® Premier Full Body Harness - Qwik-fit/Med
10112910	WORKMAN® Spreader Bar Steel Snaphook
10105656	WORKMAN® Tripod Duffel Bag
10102002	WORKMAN® Tripod - 8ft (2.44m) working height

Kit Confined Space Rope Rescue System 4:1 60m Rope/15m Travel Part No: 767791

PART NO:	Description
229485-60.0	Rescue Safe Rope Rescue Retrieval System, 4:1 Ratio 60m (Max. Trav - 15m)
10112902	WORKMAN® Premier Full Body Harness - Qwik-fit/Med
10112910	WORKMAN® Spreader Bar Steel Snaphook
10105656	WORKMAN® Tripod Duffel Bag
10102002	WORKMAN® Tripod - 8ft (2.44m) working height

Confined Space WORKMAN® Winch Kit



Kit Confined Space WORKMAN® Winch
Part No: 767939

PART NO:	Description
765807	Karabiner, Forged Steel, 15mm Screw Gate x 2
10147296	WORKMAN® Winch, Stainless Steel Cable 20m (65ft), EN
506222	Split Mount Pulley
10112902	WORKMAN® Premier Full Body Harness - Qwik-fit/Med
10112910	WORKMAN® Spreader Bar Steel Snaphook
10105656	WORKMAN® Tripod Duffel Bag
10102002	WORKMAN® Tripod - 8ft (2.44m) working height

Confined Space Lynx Rescuer Kit



Kit Confined Space Lynx Rescuer 16m Stainless Steel Part No: 767135

PART NO:	Description
10011744	Lynx Rescuer, Stainless Steel Cable, 16m
506232	Lynx Rescuer, Mounting Bracket to Tripod - 16m unit
765807	Karabiner, Forged Steel, 15mm Screw Gate x 2
506222	Split Mount Pulley
10112902	WORKMAN® Premier Full Body Harness - Qwik-fit/Med
10112910	WORKMAN® Spreader Bar Steel Snaphook
10105656	WORKMAN® Tripod Duffel Bag
10102002	WORKMAN® Tripod - 8ft (2.44m) working height

Kit Confined Space Lynx Rescuer 30m Stainless Steel Part No: 767789

PART NO:	Description
10011745	Lynx Rescuer, Stainless Steel Cable, 30m
506216	Lynx Rescuer, Mounting Bracket to Tripod - 30m unit
765807	Karabiner, Forged Steel, 15mm Screw Gate x 2
506222	Split Mount Pulley
10112902	WORKMAN® Premier Full Body Harness - Qwik-fit/Med
10112910	WORKMAN® Spreader Bar Steel Snaphook
10105656	WORKMAN® Tripod Duffel Bag
10102002	WORKMAN® Tripod - 8ft (2.44m) working height

NOTE: This Bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warning or cautions provided have been thoroughly read and understood. Only they contain the complete and detail information concerning proper use and care of these products.

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