



®

SAFWAY SERVICES, INC.



**FALL PROTECTION AND
CONFINED SPACE EQUIPMENT**

HARNESSES

VERSAFIT HARNESS

The most versatile harness, every strap is adjustable for maximum comfort.

- Five-point adjustment
- Adjustable sub-pelvic strap
- Fall indicator tabs
- Lanyard clips (2)
- Sizes: small, one size, x-large and xx-large

VSEA732 

- Quick connect legs

VSEAD732 

- Tongue and buckle legs

VSEA742 (shown)  

- Side positioning D-rings
- Quick connect legs

VSEAD742  

- Side positioning D-rings
- Tongue and buckle legs

VSEAC732/D 

- Shoulder pads
- Fixed chest strap
- Quick connect legs

VSEAD732/D 

- Shoulder pads
- Fixed chest strap
- Tongue and buckle legs



ULTRA-LIGHT HARNESS

Compliance harness.

- Five-point adjustment
- Adjustable chest strap
- Sizes: small, one size, x-large and xx-large

VSEA032 

- Quick connect legs



KEVLAR HARNESS

Fire retardant harness.

- 10,000 lbs. (44.5 kN) tensile fire retardant webbing
- Impact reduction fold
- Five-point adjustment
- Sizes: small, one size and x-large

VSEACK03 

- Quick connect legs

VSEACK04 (shown)  


- Side positioning D-rings
- Quick connect legs



REFLECTIVE HARNESS

Ideal for poor visibility applications.

- 3M reflective webbing
- Adjustable sub-pelvic strap
- Fall indicator tabs
- Sizes: small, one size, x-large and xx-large

VSEAC3316 (shown) 

- Quick connect legs

VSEAD3316 


- Tongue and buckle legs



CONSTRUCTION HARNESS

Most versatile harness incorporating a tool belt to accommodate pouches.

- Versafit style harness, fully adjustable
- Belt with back support and optional positioning side D-rings
- Belt is removable to accommodate tool pouches
- Sizes: small, medium, large, x-large and xx-large

VSEEBB95L  

- Tongue and buckle legs



X-STYLE HARNESS

Named for its X shape, combines fall arrest and ladder climbing.

- Four-point adjustment
- Adjustable sub-pelvic strap
- Fall indicator tabs
- Sizes: small, one size, x-large and xx-large

VSEAC532  

- Quick connect legs

VSEAD532  

- Tongue and buckle legs

VSEAC542   


- Side positioning D-rings
- Quick connect legs


VSEAD542 (shown)   

- Side positioning D-rings
- Tongue and buckle legs



 Fall Arrest, CSA Group A

 Positioning, CSA Group P

 Ladder Climbing, CSA Group L

SAFWAY VERSAFIT HARNES

The benefit of a Versafit harness plus:

- Safway colors: yellow and black webbing
- Shoulder pads
- Four-slot chest keepers
- Sewn Safway label
- Back strap with Safway logo
- Label cover

VSEAD732/8



- Tongue and buckle legs



SAFWAY CONSTRUCTION HARNES

The benefit of a Construction harness plus:

- Safway colors: yellow and black webbing
- Thick shoulder pads
- Four-slot chest keepers
- Three tool pouch capacity
- Sewn Safway label
- Back strap with Safway logo
- Label cover

VSEEBB95L/8



- Tongue and buckle legs



LEGRAND COMBO

Specially designed to accommodate a user weight range of 250 to 375 lbs.

- Combination harness lanyard
- Maximum arrest force: 1,350 lbs. (6 kN) or 1,800 lbs. (8 kN) when wet and frozen
- Integrated 6-ft. shock absorber
- Quick connect legs
- Sizes: xx-large and xxx-large

VSEEQ56GXXL (shown)



- XX-large

VSEEQ56GXXXL



- XXX-large



TRACVEST

- Lightweight outer mesh
- Frontal and dorsal scotch lite reflective material
- Frontal side pockets closed with snap
- Lanyard clip holder retaining clip
- Harness sold separately, see Versafit model

VSEXVEST02 (shown)

- One size orange Tracvest

VSEXVEST02XL

- XX-large orange Tracvest

VSEXVEST02/P

- One size orange Tracvest
- Safway's logo on back



CARRYING AND STORAGE BAG

VSEXB1116

- 11 x 16 in.
- Easily fits a harness and lanyard



SUSPENSION LOOP

Tool to alleviate circulatory restriction created from being under suspension.

VSEK6FL6A

- For post-fall suspension



SHOULDER PADS

Add extra comfort to your harness

VSE-XPAD

- Compatible with all harness models
- Easy to install



EXTENDED D-RING

VSEXW2R

- Compatible with all Fallstop® harnesses
- Easy pass-through design



Fall Arrest, CSA Group A



Positioning, CSA Group P



Ladder Climbing, CSA Group L

TRACPAC SHOCK-ABSORBING LANYARDS

TRACPAC LIGHTWEIGHT SHOCK-ABSORBING LANYARDS

Available lengths: 3, 4, 5 or 6 ft.

VSEC1106G	6 ft. with #VSE45000 both ends
VSEC1106E	6 ft. with #VSE45000 and #VSE4634
VSEC1126G	6 ft. with #VSE45000 all ends
VSEC1126E	6 ft. with two arms, a #VSE45000 and two #VSE4634
VSEC1126U	6 ft. with two arms, a #VSE45000 and two #VSE43100



VSEC1106G

TRACPAC HIGH-ABRASION SHOCK-ABSORBING LANYARDS

Available lengths: 3, 4, 5 or 6 ft. except adjustable and tie-back models

VSEC106G	6 ft. with #VSE45000 both ends
VSEC106C	6 ft. with #VSE45000 and #VSEP4333
VSEC106E	6 ft. with #VSE45000 and #VSE4634
VSEC106GZ	6 ft. with tie-back and #VSE45000 both ends
VSEC196G	6 ft. adjustable with #VSE45000 all ends
VSEC196GZ	6 ft. adjustable with tie-back and #VSE45000 all ends
VSEC126G	6 ft. with two arms and #VSE45000 all ends
VSEC126C	6 ft. with two arms, #VSE45000 and #VSEP4333
VSEC126E	6 ft. with two arms, #VSE45000 and #VSE4634
VSEC126GZ	6 ft. with two arms, tie-back and #VSE45000 all ends
VSEC186G	6 ft. two arms, adjustable and #VSE45000 all ends
VSEC186GZ	6 ft. two arms, adjustable, tie-back and #VSE45000 all ends



VSEC126GZ

EXTENDFOR SHOCK-ABSORBING LANYARDS

Reduces impact force.

Available lengths: 4, 5 or 6 ft.

VSEC706G	6 ft. with #VSE45000 both ends
VSEC706E	6 ft. with #VSE45000 and #VSE4634
VSEC706U	6 ft. with #VSE45000 and #VSEP4333



VSEC706G

STRETCHFOR SHOCK-ABSORBING LANYARDS

Reduces tripping hazards.

Available lengths: stretches from 4½ to 6 ft. only.

VSEC506G	Stretches from 4½ to 6 ft. with #VSE45000 both ends
VSEC506E	Stretches from 4½ to 6 ft. with #VSE45000 and #VSE4634



VSEC506G

F2-STRETCHFOR SHOCK-ABSORBING LANYARDS

Allows to tie off at your feet when overhead anchor is not available.

Available lengths: stretches from 4½ to 6 ft. only.

VSEC5Y06G	Stretches from 4½ to 6 ft. with #VSE45000 both ends
VSEC5Y06E	Stretches from 4½ to 6 ft. with #VSE45000 and #VSE4634



VSEC5Y06G

TRACPAC EXTENDIBLE SHOCK-ABSORBING LANYARDS

Available lengths: stretches from 4½ to 6 ft. only.

VSEC206G	6 ft. with #VSE45000 both ends
VSEC206E	6 ft. with #VSE45000 and #VSE4634
VSEC226G	6 ft. with two arms and #VSE45000 all ends
VSEC226E	6 ft. with two arms, a #VSE45000 and two #VSE4634
VSEC1526PM	6 ft. with two arms, a #VSE45960 and two #VSE435013
VSEC226PM	Extendible from 4½ to 6 ft. with two arms, a #VSE45000 and two #VSE45960



VSEC226E

TRACPAC WIRE ROPE SHOCK-ABSORBING LANYARDS

Available lengths: 3, 4, 5 or 6 ft.

VSEC306G	6 ft. with #VSE45000 both ends
VSEC326E	6 ft. with two arms, a #VSE45000 and two #VSE4634



VSEC306G

TRACPAC SHOCK-ABSORBING LANYARDS

TRACPAC SHOCK ABSORBERS

VSEC002N	12 in. with web loop both ends
VSEC002NR	15 in. with one web loop and one D-ring
VSEC002NG	17 in. with one web loop and one #VSE45000
VSEC002RG	20 in. with one D-ring and one #VSE45000
VSEC002G	24 in. with #VSE45000 both ends

TRACPAC KEVLAR SHOCK-ABSORBING LANYARDS

Available lengths: 3, 4, 5 or 6 ft.

VSEC0K6G	6 ft. with #VSE45000 both ends
VSECK906G	6-ft. vinyl covered wire rope lanyard with Kevlar covered shock absorber and #VSE45000 both ends

TRACPAC SELF-RETRACTING LANYARD

Available length: 6 ft. only.

VSEC0560	6 ft. with shock absorber and 3/4-in. locking swivel snap hook
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RESTRAINT AND WORK POSITIONING LANYARDS

Available lengths: 3, 4, 5 or 6 ft. only.

VSEC606G	6-ft. high abrasion web with #VSE45000 both ends
VSEC606E	6-ft. high abrasion web with #VSE45000 and #VSE4634
VSEC696G	6-ft. adjustable high abrasion web with #VSE45000 both ends
VSEC906G	6-ft. vinyl covered wire rope with #VSE45000 and #VSE4634

RESTRAINT AND WORK POSITIONING ROPE LANYARDS

Available lengths: 3, 4, 5 or 6 ft. only.

VSEC406G	6 ft. with #VSE45000 both ends
VSEC406E	6 ft. with #VSE45000 and #VSE4634

SAFWAY LANYARDS

Safway colors with a silk screened Safway logo and label cover.

VSEC126U/8	6-ft. heavy duty webbing with two arms, #VSE45000 and two #VSE43100
VSEC226U/8	6 ft. x 1 1/2-in. tubular webbing with elasticated stretch, two arms, #VSE45000 and two #VSE43100



VSEC002RG



VSEC0K6G



VSEC0560



VSEC606G



VSEC406G



VSEC126U/8

CONNECTORS



VSE45000 (G)
Die-cut steel
3/4-in. opening



VSE4634 (E)
Forged steel
2 1/4-in. opening



VSE43100 (U)
Die-cut steel
2 1/4-in. opening



VSE435013 (P)
Aluminum
3/4-in. opening



VSE45960 (M)
Aluminum
2 1/2-in. opening



VSE4032462 (M5)
Aluminum
4 1/4-in. opening



VSEP4333 (C)
Forged steel
5/8-in. opening
10,000-lbs. MBS
5,000-lbs. gate



VSEPM11 (C1)
Alloy steel
3/4-in. opening
5,000-lbs. MBS



VSEP773 (O)
Alloy steel
1-in. opening
10,000-lbs. MBS



VSEP407 (TT)
Alloy steel
2 3/4-in. opening
7,200-lbs. MBS

STOPFOR® ROPE GRABS

5/8-IN. STOPFOR® A ADVANCED ROPE GRAB

- Automatic locking system
- Gravity washer to prevent upside down installation
- Easy hinge loading anywhere on lifeline
- Stainless steel
- 5/8 in. three-strand rope diameter
- Available with park feature

VSEWA58

- Dual braking system

VSEWA58P

- Manual park feature

VSEWA58R

- 2 1/8-in. attachment ring



5/8-IN. STOPFOR® S TRAILING ROPE GRAB

- Automatic locking system
- Gravity washer to prevent upside down installation
- Easy hinge loading anywhere on lifeline
- Stainless steel
- 5/8 in. three-strand rope diameter
- Lightweight

VSEWS58

- Trailing rope grab

VSEC1103G*

- 3-ft. shock-absorbing lanyard

*To minimize free fall distance, it is recommended to use a 3-ft. lanyard (not shown).



1/2-IN. STOPFOR® K2 ROPE GRABBING DEVICE FOR VERTICAL LIFELINES

- 1/8 to 1/2-in. Kernmantle rope diameter
- Meets all applicable industry standards including the ANSI IWCA I-94.1-2001 (9.2.2[b])
- Captive lock system via carabiner attachment
- Sold with a 24-in. lanyard

VSEDK2L2G

- Rope grabbing device for vertical lifelines



ROPE GRABS

3/4-IN. GRIPGRAB ROPE GRAB

- Single pin locking system
- Quick and easy to install
- 3/4 in. three-strand rope diameter

VSEWG34

- 3/4 in. rope grab



WIRE ROPE GRAB

- Single pin locking system
- Quick and easy to install
- 3/4 in. three-strand rope diameter

VSEWN38 (shown)

- 3/8 in. wire rope grab

VSEWN516

- 5/16 in. wire rope grab



ANCHORAGE CONNECTORS

FIRST MAN UP SYSTEM

EZE-HOOK

First man-up system, ideal for climbing ladders and towers.

- Available with hand grip or telescopic poles



VSEV30A (shown)

- With pole adapter

VSEV1816A

- Fiberglass pole 8 to 16 ft.

VSEV1824A

- Fiberglass pole 8 to 24 ft.

CFM RESCUE SYSTEM

VSEV148C (not shown)

- Supplied with carabiner
- First man up system
- Extends from 4 to 8 ft.



WIRE ROPE SLING

- Vinyl covered

VSEV4172 (shown)

- 6 ft. x ¼ in.

VSEV41906

- 6 ft. x ¼ in. with #VSE45000 and O-ring

WIRE FORM CONNECTOR

VSEV4212 (shown)

- 2½ in. opening

VSEV4214

- 5½ in. opening



SLING CHOKER

VSEV4115

- 15-in. sling choker



POSI-HOOK TOWER POSITIONING SYSTEM

VSEV42238

- With 2¼ in. swivel hook



ANCHOR SLING

VSEV4136

- 15-in. length

VSEV4135 (shown)

- 3-ft. length

VSEV4165

- 6-ft. length



SAFWAY ANCHOR SLING

VSEV4135/8

- 3-ft. length
- With yellow webbing
- With silk screened Safway logo



BEAM CLAMP

VBCACH1T

- Fits I-beam from 3 to 9¼ in.



BEAM TROLLEY

VCPT13319

- Fits I-beam from 2¾ to 8½ in.



REBAR CHAIN ASSEMBLY

VSEV61WE

- 2¼ in. with swivel link hook



BEAMSLIDE

VSEV5002

- Fits I-beam from 4 to 14 in.



SPLICE-SAFE LIFELINE ANCHOR DEVICE

- Easy, reliable field terminations
- Accommodate any length of lifeline
- Complies with 5,000 lbs. (22.2 kN) minimum breaking strength

VSEV4260

- Splice-safe without carabiner

VSEV4260C1 (shown)

- Splice-safe with carabiner



RINGSAFE

VSEV076299

- Built-in visual fall indicator
- Easy to install and inspect
- Complies with 5,000-lbs. (22.2 kN) minimum breaking strength



ANCHORAGE D-RING

VSEV4230

- Screw type, ½ in. N.C. 13 thread



BLOCFOR® SELF-RETRACTING LIFELINES

BLOCFOR®

The Blocfor® self-retracting lifeline has been designed with safety and ergonomics in mind. This self-retracting lifeline is easy to handle, lightweight and portable.

- Meets CSA Z259.2.2, ANSI Z359.1 standards and OSHA requirements for fall protection.

Part #	Length	Casing
With galvanized steel wire rope		
VSERT20G	20 ft.	ABS
VSERT30G	30 ft.	ABS
VSERT50G	50 ft.	Polycarbonate
VSERT75G	75 ft.	Cast aluminum
VSERT100G	100 ft.	Cast aluminum
With stainless steel wire rope		
VSERT20S	20 ft.	ABS
VSERT30S	30 ft.	ABS
VSERT50S	50 ft.	Polycarbonate
VSERT75S	75 ft.	Cast aluminum
VSERT100S	100 ft.	Cast aluminum
With synthetic rope		
VSERT30R	30 ft.	ABS
VSERT50R	50 ft.	Polycarbonate
VSERT100R	100 ft.	Cast aluminum



No annual re-certification!*

**When subjected to a fall, the unit must be returned for service.*



NEW!

BLOCFOR® SELF-RETRACTING LIFELINE WITH SYNTHETIC WEB

VSERS20W

- 3/4-in. synthetic web
- Length: 20-ft.
- Polyamide casing
- Compact and lightweight

10-FT. SELF-RETRACTING WEB LANYARD WITH COVER

- Autolocking carabiner
- Fall indicator fold

VSERN9QO (shown)

- With 3/4-in. self-locking swivel snap hook

VSERN9QM

- With 2 1/2-in. self-locking snap hook



CONFINED SPACE SYSTEMS



TRIPODS

- Telescopic aluminum tripod
- Minimum breaking strength of 5,000 lbs.
- Two forged steel anchor eyes

VSET3F7 (shown)

- 7-ft. tripod

VSET3F9

- 9-ft. tripod



BLOCFOR® BI-DIRECTIONAL RETRIEVAL LIFELINE

While the retracting capability of the unit provides freedom of movement and fall protection, the device can be easily converted to a recovery device to rescue an injured or unconscious worker.

Part #	Length	Wire rope	Casing
VSET1T50G	50 ft.	Galvanized steel	ABS
VSET1T100G	100 ft.	Galvanized steel	Cast aluminum
VSET1T50S	50 ft.	Stainless steel	ABS
VSET1T100S	100 ft.	Stainless steel	Cast aluminum

STEEL HEAD PULLEY

VSET90P2

- Easy to install
- Sealed ball bearing
- Supplied with carabiner



TRIPOD CARRYING BAG

VSEXB15105 (not shown)

- Bag for tripod

WORK WINCHES

- Galvanized steel wire rope lengths of 50, 100 or 200 ft.
- Tripod mounting bracket included
- Safe working load: 300 lbs.
- Rescue working load: 600 lbs.



VSET2S50G (shown)

- 50-ft. man-rated work winch

VSET2S100G

- 100-ft. man-rated work winch

VSET2S200G

- 200-ft. man-rated work winch

Work winch must be used with a fall arrest system

STANDARD CONFINED SPACE SYSTEMS

Part #	Description	Tripod & bracket	Bi-directional retrieval		Work winch		Retractable lifeline	
		VSET3F7	VSET1T50G	VSET1T100G	VSET2S50G	VSET2S100G	VSERT50G	VSERT100G
VSET51F50G	Confined Space System One – 50 ft.	x	x					
VSET51F100G	Confined Space System One – 100 ft.	x		x				
VSET52F50G	Confined Space System Two – 50 ft.	x	x		x			
VSET52F100G	Confined Space System Two – 100 ft.	x		x		x		
VSET53F50G	Confined Space System Three – 50 ft.	x			x		x	
VSET53F100G	Confined Space System Three – 100 ft.	x				x		x

All the above systems include required head pulleys, mounting brackets and carrying bags.



DEROPE

All Derope kits include:

- Derope unit
- 3-ft. anchor sling (V4135)
- 2-in. carbon steel autolocking carabiner rated 9,000 lbs. (40 kN) (P307)
- J-knife (KSOS)
- Rescue/rope bag (XB23144 or XB26168)

Part #	Description
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Derope model T	
VSEK7200/TK	200 ft. Derope evacuation system
VSEK7400/TK	400 ft. Derope evacuation system
VSEK7600/TK	600 ft. Derope evacuation system

Other lengths available

Derope model A with hand crank	
VSEK7200/AK	200 ft. Derope evacuation system
VSEK7400/AK	400 ft. Derope evacuation system

Other lengths available

Derope model KT	
VSEK7200/KTK	200 ft. Derope evacuation system

Other lengths available

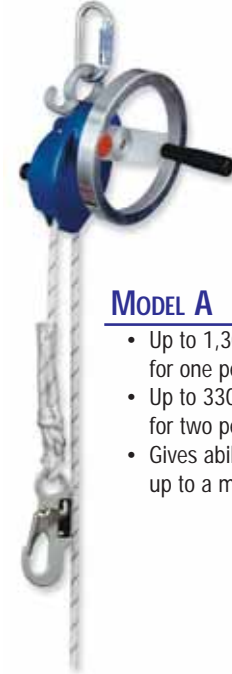
Semi-static Kernmantle rope

- Evacuation recommended length of rope:
1 x the height to evacuate
- Rescue recommended length of rope:
2 x the height to evacuate

Part #	Description
VSEK51S9	¾-in. Kernmantle rope

MODEL T

- Up to 1,300 ft. of descent for one person
- Up to 330 ft. of descent for two persons



MODEL A

- Up to 1,300 ft. of descent for one person
- Up to 330 ft. of descent for two persons
- Gives ability to winch a person up to a maximum of 26 ft.

MODEL KT

- Up to 650 ft. of descent for one person
- Up to 330 ft. of descent for two persons

ASCENT-DESCENT SYSTEMS



Designed for controlled descent, work access and rescue for general industry, maintenance and confined space applications

- Manually operated, raising and lowering
- Requires 10 lbs. of force to hold a 220-lb. load
- 4:1 mechanical advantage
- Anti-reversing lock, activates in descent mode
- Positioning ascender
- ¾-in. diameter Kernmantle rope
- Optional ½-in. diameter Kernmantle rope available

VSEK50S25	• 25-ft. system
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VSEK50S50	• 50-ft. system
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VSEK50S75	• 75-ft. system
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VSEK50S100	• 100-ft. system
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TEMPORARY HORIZONTAL LIFELINE SYSTEMS

FALLPROTEC TEMPORARY HORIZONTAL WIRE ROPE LIFELINES

Tractel's horizontal wire rope lifeline system is a low-stretch, single line system. Suspended between two approved anchorage points, the system provides worker fall protection during horizontal movement. Strong, lightweight and quick to install, the system utilizes very few parts to increase safety and ease of installation. The lifeline tension and adjustment is performed using a turnbuckle tensioner. The shock-absorbing device included in the system contributes to reduce substantially the maximum impact load on the anchorage points, thus reducing damage to the system.

- Shock-absorbing device
- 3/8-in. wire rope lifeline
- Jaw/jaw turnbuckle tensioner
- Two autolocking carabiners
- Two travel forged O-rings

VSEH23001

- 30-ft. system

VSEH26001

- 60-ft. system



TIRSAFE™ HORIZONTAL LIFELINE ENERGY ABSORBER

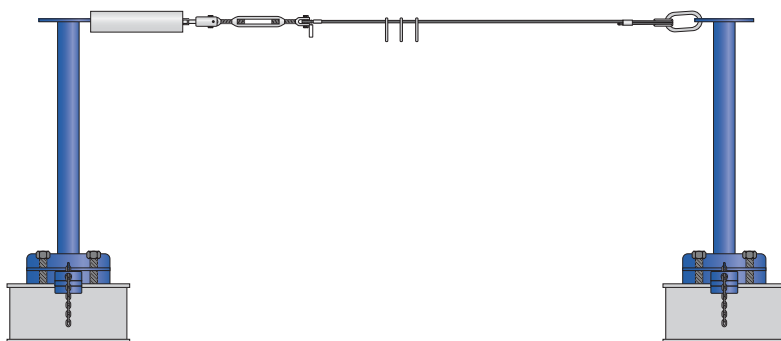
Tractel has revolutionized horizontal lifeline technology by offering the only re-settable and completely re-usable inline energy absorber. The Tirsafe energy absorber is also designed with a built-in tension indicator window so the worker knows exactly when the proper tension is applied to the system. An extra feature of the Tirsafe is an impact indicator which displays if the system has seen an impact or fall. The Tirsafe allows three workers to utilize the system with up to 60 ft. spans and reduces deflection to under six feet for optimal safety.

- Industry's first tension indicator
- Built-in impact indicator
- Re-settable (by authorized service center) and re-usable
- 3 workers per system
- Single span up to 60 ft.
- Multiple spans up to 300 ft.

Part #	Description
Tirsafe® Unit	
VSEH088159	Tirsafe® unit only
System with Turnbuckle	
VSEH365001	65-ft. (20 m) system
VSEH310001	100-ft. (30 m) system
<i>Other lengths available</i>	
System with T3 Tirfor®	
VSEH41501	150-ft. (45 m) system
VSEH43001	300-ft. (90 m) system
<i>Other lengths available</i>	

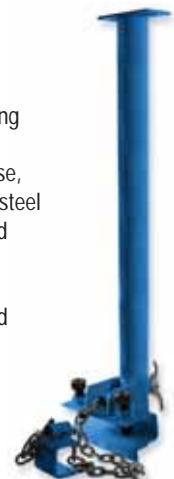


STANCHION



VSEH8100

- Lightweight and portable
- Installs quickly
- Can be used on perimeter of building
- Two-person tie off, up to 60 ft.
- Mounts at a 19° angle from the base, out of the way of workers walking steel
- Attaches to beam with top mounted bolts and safety chain
- No drilling or welding
- Can be used as intermediate or end stanchion



LIFELINES



POLYBLEND LIFELINES

- 5/8-in. diameter
- Breaking strength: 6,500 lbs. (28.9 kN)

VSEG9058

- Bulk – 600 and 1,200-ft. spools

VSEGB__N*

- With nylon thimble only

VSEGB__NG*

- With 3/4-in. snap hook

VSEGB__NE*

- With 2 1/4-in. snap hook

SUPERLINE LIFELINES

- 5/8-in. diameter
- Breaking strength: 11,500 lbs. (51.2 kN)

VSEG8058

- Bulk – 600 and 1,200-ft. spools

VSEGS_N*

- With nylon thimble only

VSEGS__NG*

- With 3/4-in. snap hook

VSEGS__NE*

- With 2 1/4-in. snap hook

BULK KERNMANTLE LIFELINES

VSEG70716

- 7/16-in. diameter
- Breaking strength: 7,500 lbs. (33.3 kN)

VSEG7012

- 1/2-in. diameter
- Breaking strength: 8,200 lbs. (36.4 kN)

* Replace “_” in part number with desired length in feet. Standard lengths: 25, 50, 100, 200, 300 and 400 ft.

THE COMPLETE SAFWAY® LINE

- Sectional Scaffold
- Systems™ Scaffold
- Power and Manual Swings
- Tube and Clamp Scaffold
- Canopies/Overhead Protection
- Fall Protection and Confined Entry Equipment
- Material Hoisting Equipment
- Engineered Access Solutions
- Training Services
- Project Management Services



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All pictures in this brochure are for illustrative purposes only.

This brochure is intended for general information only. Because of the many variables which affect the performance of the product line, some of the information in this brochure may not apply. For specific applications, contact Safway.

Note: Erection, use, maintenance, and disassembly must conform to current Safway instructions as well as all federal, provincial, state and local regulations. Copies of complete safety guidelines for these and other products are available from Safway without charge.