V-TEC™ **10-ft. Personal Fall Limiter**

Personal Fall Limiter—Impressive innovation in a compact size

MSA
The Safety Company



WE KNOW WHAT'S AT STAKE.

V-TEC **10-ft. Personal Fall Limiter**

Suitable for multiple applications, the V-TEC 10-ft. PFL is designed specifically for environments where close anchorage is available.

Compact and Versatile

The V-TEC PFL is the most compact and lightweight personal fall limiter ever developed, using multiple spring radial energy-absorbing technology. This new design eliminates the need for an external energy-absorber outside of the housing, making this unit the most compact 10-ft. PFL on the market.

Reliable and Reassuring

MSA Lifecycle Warranty means that users can work at heights with confidence that the Latchways PFL will continue to provide safety when it matters most. This product offers fall arrest and restraint for users weighing 130 to 400 lb. (60 to 181 kg) including tools.



V-TEC PFL

The world's first self-retracting lifeline with multiple spring radial energy-absorbing technology

- Integral energy absorber
- Requires zero recalibration or adjustment
- Energy absorber is completely sealed from external contaminants

Free range of motion

- Fully rotating attachment point for complete flexibility—both 360° and 180°

Precision engineering

- Structurally reinforced pawl mechanism

Highly durable

- Polycarbonate case houses the PFL; transparency allows for easy visual inspection of internal components

Superior materials

- Components manufactured from high-grade stainless steel and engineered plastics

Connectors

The V-TEC PFL offers a steel top carabiner and a range of available connectors.



AL36CL Snaphook

- Aluminum alloy
- ANSI- and CSA-compliant



36CL Snaphook

- High-tensile steel material
- Zinc-plated finish
- ANSI- and CSA-compliant



36CS Snaphook

- Double-action/ self-locking gate
- High-tensile steel material
- Zinc-plated finish
- ANSI- and CSA-compliant



Aluminum Swivel Carabiner

- Triple-locking gate
- Aluminum alloy
- ANSI- and CSA-compliant

Standards

The V-TEC PFL has a highly durable polycarbonate clear casing that allows for easy visual inspection of critical internal components. Unit withstands temperatures ranging from -40° to +129°F (-40° to +54°C). High-performing, high-strength lifeline is manufactured to the highest standard in accordance with MSA's strict quality-control procedures, and meets the following standards:

- ANSI Z359.14 – 2012
- OSHA 1910.66
- OSHA 1926.502
- CSA Z259.2.2-98

Single-Leg 10-ft. PFL Ordering Information

Part Number	Web	Cable	Length	Lifeline Connection	PFL Connection	ANSI Z359.14	CSA Z259.2.2
63013-00A	■		10 ft. (3 m)	AL36CL	Steel carabiner	■	
63013-00C	■		10 ft. (3 m)	Aluminum swivel carabiner	Steel carabiner	■	
63013-00E	■		10 ft. (3 m)	36CS	Steel carabiner	■	
63013-00F	■		10 ft. (3 m)	36CL	Steel carabiner	■	
63203-00A		■	10 ft. (3 m)	36CS	Steel carabiner	■	
63203-00B		■	10 ft. (3 m)	36CL	Steel carabiner	■	
63013-00ACA	■		10 ft. (3 m)	AL36CL	Steel carabiner		■
63013-00CCA	■		10 ft. (3 m)	Aluminum swivel carabiner	Steel carabiner		■
63013-00ECA	■		10 ft. (3 m)	36CS	Steel carabiner		■
63013-00FCA	■		10 ft. (3 m)	36CL	Steel carabiner		■
63203-00ACA		■	10 ft. (3 m)	36CS	Steel carabiner		■
63203-00BCA		■	10 ft. (3 m)	36CL	Steel carabiner		■



63013-00A
63013-00ACA



63013-00C
63013-00CCA



63013-00E
63013-00ECA



63013-00F
63013-00FCA



63203-00A
63203-00ACA



63203-00B
63203-00BCA

Note: This Bulletin contains only a general description of the products shown. While product uses and performance capabilities are generally described, the products shall not, under any circumstances, be used by untrained or unqualified individuals. The products shall not be used until the product instructions/user manual, which contains detailed information concerning the proper use and care of the products, including any warnings or cautions, have been thoroughly read and understood. Specifications are subject to change without prior notice.

MSA operates in over 40 countries worldwide. To find an MSA office near you, please visit ***MSAsafety.com/offices***.

© MSA 2020