

MSA V-SHOCK Self Retracting Devices Conversion User Guide

Home » MSA » MSA V-SHOCK Self Retracting Devices Conversion User Guide 🖺

Contents

- 1 MSA V-SHOCK Self Retracting Devices
- Conversion
- 2 ANSI/OSHA
- 3 CSA
- 4 Documents / Resources
- **5 Related Posts**



MSA V-SHOCK Self Retracting Devices Conversion



ANSI/OSHA

Vacao	10157841, 64011-00B	10157842	64011-00F, 10157843	10157844
Mow	VSOHW-011-NB-A	VSOHW-011-NE-A	VSOHW-011-NF-A	VSOHW-011-NG-A
Decription	V-SHOCK PFL, 6 ft. (1.8 m), single-leg, 36C snaphook, steel carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 6 ft. (1.8 m), single-leg, 36CS swivel snaphook, steel carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 6 ft. (1.8 m), single-leg, 36CL large steel snaphook, steel carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 6 ft. (1.8 m), single- leg, 36C aluminum snaphook, steel carabiner (top), web, ANSI Z359.14
opemi				
h de la c	10157845, 64011-00A	64011-00C	10157858, 64111-00B	10157859
Now	VSOHW-011-NA-A	VSOHW-011-NC-A	VSOHW-012-QB-A	VSOHW-012-QE-A
Decription	V-SHOCK PFL, 6 ft. (1.8 m), single-leg, AL36CL large aluminum snaphook, steel carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 6 ft. (1.8 m), single- leg, swivel aluminum triple action carabiner, steel carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 6 ft. (1.8 m), twin-leg, 36C snaphooks, twin link triple action carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 6 ft. (1.8 m), twin-leg, 36CS swivel snaphooks, twin link triple action carabiner (top), web, ANSI Z359.14
open.	Office of the state of the stat		Ü Pj	
New	VSOHW-012-QF-A	VSOHW-012-QA-A	VSOHW-012-QC-A	VSOHW-011-NJ-O-TB
Description	V-SHOCK PFL, 6 ft. (1.8 m), twin-leg, 36CL large steel snaphooks, twin link triple action carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 6 ft. (1.8 m), twin-leg, AL36CL large aluminum snaphooks, twin link triple action carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 6 ft. (1.8 m), twin- leg, swivel aluminum triple action carabiners, twin link triple action carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 6 ft. (1.8 m), single- leg, tie-back, FP5K snaphook, steel carabiner (top), web, OSHA
lmage				
Legacy	10157864, 10167707	64013-00B, 10093353	64013-00E	64013-00F
New	VSOHW-012-QJ-O-TB	VSOHW-031-NB-A	VSOHW-031-NE-A	VSOHW-031-NF-A
Description	V-SHOCK PFL, 6 ft. (1.8 m), twin-leg, tie-back, FP5K snaphooks, steel carabiner (top), web, OSHA	V-SHOCK PFL, 10 ft. (3 m), single-leg, 36C snaphook, steel carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 10 ft. (3 m), single-leg, 36CS swivel snaphook, steel carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 10 ft. (3 m), single-leg, 36CL large steel snaphook, steel carabiner (top), web, ANSI Z359.14
Image				

Legacy	64013-00A	64013-00C	64041-00A	64141-00A
New	VSOHW-031-NA-A	VSOHW-031-NC-A	VSOHW-031-NJ-O-TB	VSOHW-032-QJ-0-TB
Description	V-SHOCK PFL, 10 ft. (3 m), single-leg, AL36CL large aluminum snaphook, steel carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 10 ft. (3 m), single-leg, aluminum triple action carabiner, steel carabiner (top), web, ANSI Z359.14	V-SHOCK PFL, 10 ft. (3 m), single-leg, tie-back, FP5K snaphook, steel carabiner (top), web, OSHA	V-SHOCK PFL, 10 ft. (3 m), twin-leg, tie-back, FP5K snaphooks, steel carabiner (top), web, OSHA
Image				
Legacy	63061-00A	63061-00D	63161-00B	63161-00A
New	VSLEW-011-PA-A	VSLEW-011-PA-A	VSLEW-012-PE-A	VSLEW-012-PH-A
Description	V-SHOCK Leading Edge PFL, 6 ft. (1.8 m), single-leg, AL36CL large aluminum snaphook, locking pin connector (top), web, ANSI Z359.14, OSHA	V-SHOCK Leading Edge PFL, 6 ft. (1.8 m), single-leg, AL36CL large aluminum snaphook, locking pin connector (top), web, ANSI Z359.14, OSHA	V-SHOCK Leading Edge PFL, 6 ft. (1.8 m), twin-leg, 36CS swivel snaphooks, locking pin connector (top), web, ANSI Z359.14, OSHA	V-SHOCK Leading Edge PFL, 6 ft. (1.8 m), twin-leg, AL36CLS large aluminum swivel snaphooks, locking pin connector (top), web, ANSI Z359.14, OSHA
lmage				3 6
New	VSLEW-012-PH-A	VSLEW-012-PC-A	VSLEG-101-NE-A	VSLEG-101-NE-A
Description	V-SHOCK Leading Edge PFL, 6 ft. (1.8 m), twin-leg, AL36CLS large aluminum swivel snaphooks, locking pin connector (top), web, ANSI Z359.14, OSHA	V-SHOCK Leading Edge PFL, 6 ft. (1.8 m), twin-leg, ALTAKS snaphook, locking pin connector (top), web, ANSI Z359.14, OSHA	V-SHOCK Leading Edge SRL, 30 ft. (10 m), single-leg, 36CS swivel snaphook, galvanized steel cable, ANSI Z359.14, OSHA	V-SHOCK Leading Edge SRL, 30 ft. (10 m), single-leg, 36CS swivel snaphook, galvanized steel cable, ANSI Z359.14, OSHA
lmage				
Legacy	10120724-1	10121834	10121778	
New	VSLEG-101-NE-A	VSLEG-151-NE-A	VSLEG-151-NE-A	
Description	V-SHOCK Leading Edge SRL, 30 ft. (10 m), single-leg, 36CS swivel snaphook, galvanized steel cable, ANSI Z359.14, OSHA	V-SHOCK Leading Edge SRL, 50 ft. (15 m), single-leg, 36CS swivel snaphook, galvanized steel cable, ANSI Z359.14, OSHA	V-SHOCK Leading Edge SRL, 50 ft. (15 m), single-leg, 36CS swivel snaphook, galvanized steel cable, ANSI Z359.14, OSHA	
Image				

	10157808, 64011-00BCA, 10157831	10157809	10157810, 64011-00FCA	10157832, 64011-00ACA, 64011-00SCA
	VSOHW-011-NB-C	VSOHW-011-NE-C	VSOHW-011-NM-C	VSOHW-011-NA-C
	V-SHOCK PFL, 6 ft. (1.8 m), single-le 36C-C snaphook, steel carabiner (top CSA 7259.2.2		V-SHOCK PFL, 6 ft. (1.8 m), single-leg, 36CLS-C steel swivel snaphook, steel carabiner (top), CSA Z259.2.2	V-SHOCK PFL, 6 ft. (1.8 m), single-leg, AL36CL-C large aluminum snaphook, steel carabiner (top), CSA Z259.2.2
	Image			
	64011-00CCA	10157852, 64111-00BCA, 10157855	10157853	10157854, 64111-00FCA
	VSOHW-011-NC-C	VSOHW-012-QB-C	VSOHW-012-QE-C	VSOHW-012-QM-C
	V-SHOCK PFL, 6 ft. (1.8 m), single-leg, twin link triple action carabiner, steel carabiner (top), CSA Z259.2.2	V-SHOCK PFL, 6 ft. (1.8 m), twin-leg, 36C-C snaphooks, twin link triple action carabiner (top), CSA Z259.2.2	V-SHOCK PFL, 6 ft. (1.8 m), twin-leg, 36CS-C swivel snaphooks, twin link triple action carabiner (top), CSA Z259.2.2	V-SHOCK PFL, 6 ft. (1.8 m), twin-leg, 36CLS-C steel swivel snaphooks, twin link triple action carabiner (top), CSA Z259.2.2
	Image			
Legacy	10157856, 64111-00ACA, 64111-00SCA	64111-00CCA	64013-00BCA	64013-00ECA, 63203-00CCA
New	VSOHW-012-QA-C	VSOHW-012-QC-C	VSOHW-021-NB-C	VSOHW-021-NE-C
Description	V-SHOCK PFL, 6 ft. (1.8 m), twin-leg, AL36CL-C large aluminum snaphooks, twin link triple action carabiner (top), CSA Z259.2.2	V-SHOCK PFL, 6 ft. (1.8 m), twin-leg, swivel aluminum triple action carabiners, twin link triple action carabiner (top), CSA Z259.2.2	V-SHOCK PFL, 8 ft. (2.5 m), single-leg, 36C-C snaphook, steel carabiner (top), CSA Z259.2.2	V-SHOCK PFL, 8 ft. (2.5 m), single-leg, 36CS-C swivel snaphook, steel carabiner (top), CSA Z259.2.2
Image				
Legacy	64013-00FCA	64013-00ACA	64013-00CCA	64113-00BCA
New	VSOHW-021-NM-C	VSOHW-021-NA-C	VSOHW-021-NC-C	VSOHW-022-QE-C
Description	V-SHOCK PFL, 8 ft. (2.5 m), single-leg, 36CLS-C steel swivel snaphook, steel carabiner (top), CSA Z259.2.2	V-SHOCK PFL, 8 ft. (2.5 m), single-leg, AL36CL-C large aluminum snaphook, steel carabiner (top), CSA Z259.2.2	V-SHOCK PFL, 8 ft. (2.5 m), single-leg, aluminum triple action carabiner, steel carabiner (top), CSA Z259.2.2	V-SHOCK PFL, 8 ft. (2.5 m), twin-leg, 36CS-C swivel snaphooks, steel carabiner (top), CSA Z259.2.2
Image				

Legacy	64113-00FCA	64113-00ACA	10119507, 10120724, 10120724-1	10121834, 10121778
New	VSOHW-022-QM-C	VSOHW-022-QA-C	VSLEG-101-NE-C	VSLEG-151-NE-C
Description	V-SHOCK PFL, 8 ft. (2.5 m), twin-leg, 36CLS-C steel swivel snaphooks, twin link triple action carabiner (top), CSA Z259.2.2	V-SHOCK PFL, 8 ft. (2.5 m), twin-leg, AL36CL-C large aluminum snaphooks, twin link triple action carabiner (top), CSA Z259.2.2	V-SHOCK Leading Edge SRL, 30 ft. (10 m), single-leg, 36CS-C swivel snaphook, galvanized steel cable, CSA Z259.2.2	V-SHOCK Leading Edge SRL, 50 ft. (15 m), single-leg, 36CS swivel snaphook, galvanized steel cable, CSA Z259.2.2
Image				

Established in 1914, MSA Safety Incorporated is the global leader in the development, manufacture, and supply of safety products that protect people and facility infrastructures. Many MSA products integrate a combination of electronics, mechanical systems, and advanced materials to protect users against hazardous or life-threatening situations. The company's comprehensive product line is used by workers around the world in a broad range of markets, including the oil, gas, and petrochemical industry, the fire service, the construction industry, mining, and the military. MSA's core products include self-contained breathing apparatus, fixed gas and flame detection systems, portable gas detection instruments, industrial head protection products, firefighter helmets and protective apparel, and fall protection devices. With 2021 revenues of \$1.4 billion, MSA employs approximately 4,800 people worldwide. The company is headquartered north of Pittsburgh in Cranberry Township, PA, and has manufacturing operations in the United States, Europe, Asia, and Latin America. With more than 40 international locations, MSA realizes approximately half of its revenue from outside North America. For more information visit MSA's web site at www.MSAsafety.com.

Our Mission

MSA's mission is to see to it that men and women may work in safety and that they, their families, and their communities may live in health throughout the world.

MSA: WE KNOW WHAT'S AT STAKE

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 is a registered trademark of MSA Technology, LLC in the US, Europe, and other Countries. For all other trademarks visit https://us.msasafety.com/Trademarks.

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

Documents / Resources



MSA V-SHOCK Self Retracting Devices Conversion [pdf] User Guide
V-SHOCK Self Retracting Devices Conversion, V-SHOCK, Self Retracting Devices Conversion,
Retracting Devices Conversion, Conversion