



# V-TEC<sup>®</sup> Non-Leading Edge Self-Retracting Devices Conversion Guide



WE KNOW WHAT'S AT STAKE.

# ANSI/OSHA

Legacy	63011-00A, 63011-00M, 63011-00P, 63011-00X	63011-00B, 63011-00O, 63011-00AA	63011-00C, 63011-00Q	63011-00D, 63011-00N
New	<b>VTOHW-011-DA-A</b>	<b>VTOHW-011-DB-A</b>	<b>VTOHW-011-DC-A</b>	<b>VTOHW-011-DD-A</b>
Description	V-TEC PFL, 6 ft. (1.8 m), single-leg, AL36CL (bottom), ALTAK (top), web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), single-leg, 36C (bottom), ALTAK (top), web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), single-leg, ALTAKS (bottom), ALTAK (top), web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), single-leg, ALTAK (bottom), ALTAK (top), web, ANSI/OSHA
Image				

Legacy	63011-00E, 63011-00AB	63011-00F, 63011-00Y	63011-00G	63011-00H
New	<b>VTOHW-011-DE-A</b>	<b>VTOHW-011-DF-A</b>	<b>VTOHW-011-ZA-A</b>	<b>VTOHW-011-ZB-A</b>
Description	V-TEC PFL, 6 ft. (1.8 m), single-leg, 36CS (bottom), ALTAK (top), web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), single-leg, 36CL (bottom), ALTAK (top), web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), single-leg, AL36CL (bottom), no top connector, web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), single-leg, 36C (bottom), no top connector, web, ANSI/OSHA
Image				

Legacy	63011-00I	63011-00J	63011-00K	63011-00L
New	<b>VTOHW-011-ZC-A</b>	<b>VTOHW-011-ZD-A</b>	<b>VTOHW-011-ZE-A</b>	<b>VTOHW-011-ZF-A</b>
Description	V-TEC PFL, 6 ft. (1.8 m), single-leg, ALTAKS (bottom), no top connector, web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), single-leg, ALTAK (bottom), no top connector, web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), single-leg, 36CS (bottom), no top connector, web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), single-leg, 36CL (bottom), no top connector, web, ANSI/OSHA
Image				

Legacy	63111-00A, 63111-00X	63111-00B	63111-00C	63111-00D
New	<b>VTOHW-012-RA-A</b>	<b>VTOHW-012-RB-A</b>	<b>VTOHW-012-RC-A</b>	<b>VTOHW-012-RD-A</b>
Description	V-TEC PFL, 6 ft. (1.8 m), twin-leg, AL36CL (bottom), TLALTAK (top), web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), twin-leg, 36C (bottom), TLALTAK (top), web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), twin-leg, ALTAKS (bottom), TLALTAK (top), web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), twin-leg, ALTAK (bottom), TLALTAK (top), web, ANSI/OSHA
Image				

Legacy	63111-00E	63111-00F, 63111-00Y
New	<b>VTOHW-012-RE-A</b>	<b>VTOHW-012-RF-A</b>
Description	V-TEC PFL, 6 ft. (1.8 m), twin-leg, 36CS (bottom), TLALTAK (top), web, ANSI/OSHA	V-TEC PFL, 6 ft. (1.8 m), twin-leg, 36CL (bottom), TLALTAK (top), web, ANSI/OSHA
Image		

# OSHA

Legacy	63041-00A	63141-00A
New	<b>VTOHW-011-DJ-O-TB</b>	<b>VTOHW-012-RJ-O-TB</b>
Description	V-TEC PFL, 6 ft. (1.8 m), single-leg, FP5K (bottom), ALTAK (top), web, OSHA	V-TEC PFL, 6 ft. (1.8 m), twin-leg, FP5K (bottom), TLALTAK (top), web, OSHA
Image		

Legacy	63011-00ACA, 63011-00MCA, 63011-00PCA	63011-00BCA, 63011-00OCA, 63011-00AACA	63011-00CCA, 63011-00QCA	63011-00DCA, 63011-00NCA
New	<b>VTOHW-011-DA-C</b>	<b>VTOHW-011-DB-C</b>	<b>VTOHW-011-DC-C</b>	<b>VTOHW-011-DD-C</b>
Description	V-TEC PFL, 6 ft. (1.8 m), single-leg, AL36CL (bottom), ALTAK (top), web, CSA	V-TEC PFL, 6 ft. (1.8 m), single-leg, 36C (bottom), ALTAK (top), web, CSA	V-TEC PFL, 6 ft. (1.8 m), single-leg, ALTAKS (bottom), ALTAK (top), web, CSA	V-TEC PFL, 6 ft. (1.8 m), single-leg, ALTAK (bottom), ALTAK (top), web, CSA
Image				

Legacy	63011-00ECA / 63011-00ABCA	63011-00FCA	63011-00GCA	63011-00HCA
New	<b>VTOHW-011-DE-C</b>	<b>VTOHW-011-DM-C</b>	<b>VTOHW-011-ZA-C</b>	<b>VTOHW-011-ZB-C</b>
Description	V-TEC PFL, 6 ft. (1.8 m), single-leg, 36CS (bottom), ALTAK (top), web, CSA	V-TEC PFL, 6 ft. (1.8 m), single-leg, 36CLS (bottom), ALTAK (top), web, CSA	V-TEC PFL, 6 ft. (1.8 m), single-leg, AL36CL (bottom), no top connector, web, CSA	V-TEC PFL, 6 ft. (1.8 m), single-leg, 36C (bottom), no top connector, web, CSA
Image				

Legacy	63011-00ICA	63011-00JCA	63011-00KCA	63011-00LCA
New	<b>VTOHW-011-ZC-C</b>	<b>VTOHW-011-ZD-C</b>	<b>VTOHW-011-ZE-C</b>	<b>VTOHW-011-ZM-C</b>
Description	V-TEC PFL, 6 ft. (1.8 m), single-leg, ALTAKS (bottom), no top connector, web, CSA	V-TEC PFL, 6 ft. (1.8 m), single-leg, ALTAK (bottom), no top connector, web, CSA	V-TEC PFL, 6 ft. (1.8 m), single-leg, 36CS (bottom), no top connector, web, CSA	V-TEC PFL, 6 ft. (1.8 m), single-leg, 36CLS (bottom), no top connector, web, CSA
Image				

Legacy	63111-00ACA	63111-00BCA	63111-00CCA	63111-00DCA
New	<b>VTOHW-012-RA-C</b>	<b>VTOHW-012-RB-C</b>	<b>VTOHW-012-RC-C</b>	<b>VTOHW-012-RD-C</b>
Description	V-TEC PFL, 6 ft. (1.8 m), twin-leg, AL36CL (bottom), TLALTAK (top), web, CSA	V-TEC PFL, 6 ft. (1.8 m), twin-leg, 36C (bottom), TLALTAK (top), web, CSA	V-TEC PFL, 6 ft. (1.8 m), twin-leg, ALTAKS (bottom), TLALTAK (top), web, CSA	V-TEC PFL, 6 ft. (1.8 m), twin-leg, ALTAK (bottom), TLALTAK (top), web, CSA
Image				

Legacy	63111-00ECA	63111-00FCA
New	<b>VTOHW-012-RE-C</b>	<b>VTOHW-012-RM-C</b>
Description	V-TEC PFL, 6 ft. (1.8 m), twin-leg, 36CS (bottom), TLALTAK (top), web, CSA	V-TEC PFL, 6 ft. (1.8 m), twin-leg, 36CLS (bottom), TLALTAK (top), web, CSA
Image		



# MSA—The Safety Company

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## **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.msafety.com/Trademarks>.

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