V-SERIES™ **Welding Lanyard**

The Safety Company

Technical Data Sheet



CAPACITY	ANSI Z359.13/OSHA: 130–310 lbs. (59–140 kg) CSA Z259.11-17: 150–310 lbs. (68–140 kg)
BRAND	MSA
SUB BRAND / MODEL NAME	V-Series Welding Energy Absorbing Lanyard
THREAD/STITCHING	Kevlar
WEB MATERIAL	Steel cable, Kevlar web
ENERGY-ABSORBING MATERIAL	Nylon
SNAP HOOK MATERIAL	Steel, Clear Zinc Chromate
PRODUCT WEIGHT	2.5-5 lbs.
SHIPPING WEIGHT	2.5-5 lbs.
SHIPPING DIMENSIONS	3"x 9"x 13"
PRODUCT STYLES	Single & Twin Leg, Large and Small Snap Hooks
STANDARDS	ANSI Z359.13/OSHA, CSA Z259.11-17

Part No.	Description
10199011	V-Series welding cable single-leg fixed energy absorbing lanyard, 6',36C small snaphooks, ANSI Z359.13-2013
10199013	V-Series welding cable twin-leg fixed energy absorbing lanyard, 6',36C small snaphooks, ANSI Z359.13-2013
10199016	V-Series welding cable single-leg fixed energy absorbing lanyard, 6',36CL large snaphooks, ANSI Z359.13-2013
10199012	V-Series welding single-leg fixed energy absorbing lanyard, 6,36C small snaphooks, CSA Z259.11-17
10199020	V-Series welding twin-leg fixed energy absorbing lanyard, 6,36C small snaphooks, CSA Z259.11-17
10199051	V-Series welding single-leg fixed energy absorbing lanyard, 6,36CL large snaphooks, CSA Z259.11-17
10199052	V-Series welding twin-leg fixed energy absorbing lanyard, 6/,36CL large snaphooks, CSA Z259.11-17
10199053	V-Series welding single-leg fixed energy absorbing lanyard, 6,36C small snaphooks, ANSI Z359.13-2013
10199054	V-Series welding twin-leg fixed energy absorbing lanyard, 6/,36C small snaphooks, ANSI Z359.13-2013
10199055	V-Series welding single-leg fixed energy absorbing lanyard, 6,36CL large snaphooks, ANSI Z359.13-2013
10199056	V-Series welding twin-leg fixed energy absorbing lanyard, 6,36CL large snaphooks, ANSI Z359.13-2013

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.

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