



Specification & Data Sheet

Escape-Rite® 1003 - 1006 Series



ORDERING INFORMATION

Product No.	Model No.	Unit Dimensions	Descent Rate (approx.)
V85531-XXX	1003-DEV	18" x 9.75" x 8"	3 ft / second Lengths: 10 ft - 300 ft
V85532-XX	1006-DEV	18" x 9.75" x 8"	6 ft / second Lengths: 10 ft - 300 ft

TECHNICAL SPECIFICATIONS

Maximum Working Load: 400 lbs. (181 kg)
one person descent at a time

Weight: Unit w/ spool: 12.25 lbs. Cable: .06 lb./ft.

Recertification Period: At least every 5 years or every 25 training cycles

MATERIALS

Unit: Brass and zinc chromate plated steel

Carabiner: Zinc plated steel
(meets ANSI Z359.12)

Cable: Galvanized aircraft cable with outer weather resistant polyester braid
(Minimum breaking strength: 1700 lbs.)

Description and Performance:

Peakworks Escape-Rite® is an emergency controlled descent device that has been trusted in the field for decades. The Escape-Rite® device helps employers meet the OSHA requirement for prompt rescue including personal escape, self-rescue and assisted rescue. It is compact, lightweight, and very simple to use. Its bi-directional design provides the capability for more users to evacuate in a short period of time. As a descent is initiated, the other end of the rope ascends making it ready for another rescue automatically. Available in two descent rate options of three or six feet per second; depending on the height and number of users needed to evacuate. Angled descent packages are available for approved applications ranging from 45 to 90 degrees.

Warnings: See Operating and Maintenance Instruction Manual for details.

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