

Vi-Go Automatic Pass-Through Cable Sleeve

Models: VGCS, VGCS-C, VGCS-SC

Description

Vi-Go ladder climbing automatic pass-through cable sleeves are designed to follow the user along a 3/8" (10mm) or 5/16" (8mm) cable lifeline while ascending or descending, instantly locking in the event of a fall. Sleeves automatically bypass intermediate cable guides keeping both hands free for climbing.

Materials

Cable Sleeve:	Stainless Steel, Aluminum and High-Impact Nylon
Swivel:	Stainless Steel
Carabiner:	Aluminum (1" gate opening)

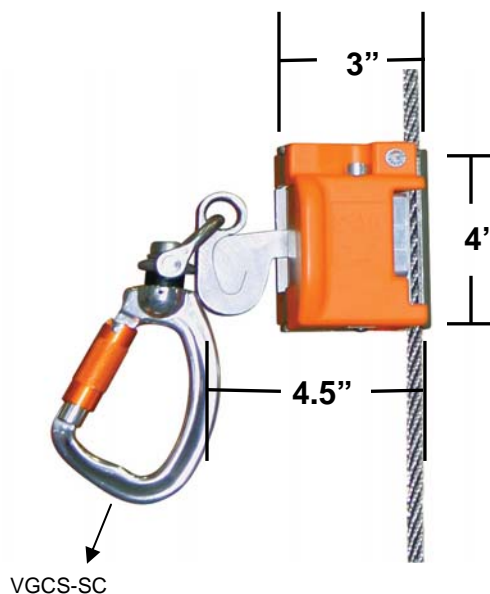
Technical

Minimum Tensile Strength

- **Cable Sleeve:** 3,600 lbs (16kN)
- **Carabiner:** 5,000 lbs (22.2kN)

Max Working Load: 310 lbs (141kg)

Weights: See chart below



Certification

Meets OSHA 1926.502, OSHA 1910.27, ANSI A14.3 and CSA Z259.1-98 (Class AS) standards requirements.

Model #	Weight	Description
VGCS	2 lbs (.91kg)	Automatic Pass-Through Cable Sleeve
VGCS-C	2.23 lbs (1.01 kg)	Automatic Pass-Through Cable Sleeve with Carabiner
VGCS-SC	2.30 lbs (1.04 kg)	Automatic Pass-Through Cable Sleeve with Integral Swivel and Carabiner



by Honeywell

Toll Free 800.873.5242 (press 4) • hsptechsupport@honeywell.com • www.millerfallprotection.com

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