



FORMETCO
SELECT
SAFETY EQUIPMENT

CABLE SAFETY SLEEVE



Description

The Formetco VGCS Vi-Go Cable Safety Sleeve is constructed with durable, corrosion-resistant aluminum and stainless steel components. Uniquely-designed, the Vi-Go Cable Sleeve automatically bypasses intermediate cable guides, keeping both hands free for climbing; travels smoothly along the cable, and locks instantly in the event of a fall.

It offers easy, the one-hand operation for attachment/detachment from the system with no pins/chains or external parts to lose or damage. The automatic pass-through cable guide secures the lifeline to prevent cable wear and enables the system to accommodate curves.

Features:

- Attachment mechanism engineered to prevent incorrect installation, ensuring greater safety. Unit will not open if attached incorrectly.
- Cable sleeve integrated shock-absorbing element
- Provides a “dual shock-absorbing system” to further reduce fall forces. Protects the system and ladder from damage.
- Once a fall occurs, the deployed shock absorber indicates the unit must be taken out of service.
- Accommodates 5/16-in. (8 mm) or 3/8-in. (10 mm) cable.
- Meets OSHA 1926.502 & 1910.27 standards
- Meets ANSI A14.3 standards
- Meets CSA Z259.1-98 (Class AS) standards.



CABLE SAFETY SLEEVE

SAF-Vi-GOCABLESLEEVE

Cleaning

Hand wash with cold water and neutral soap, dry in the shade and keep away from the sunlight when storing.

Inspection

Make an inspection plan with qualified personnel. The products are subject to an inspection before and after each use. Check for damage, deterioration or malfunction of stitching, webbing, labels and hooks. A written or electronic record of each inspection should be filled and kept.

This cable safety sleeve meets OSHA, ANSI, and CSA standards.

System:

Fall

Lanyard:

Accommodates 5/16-in
(8mm) or 3/8-in.
(10 mm) cable

Hook:

Dual shock-absorbing
system

Capacity:

13 kg/28.6 lb

Maximum fall force:

408 kg/900 lb.

Color:

Orange

