

C026G
 Formerly LIN-3262A6SB-A

Fallstop® two-arm shock-absorbing lanyard is composed of a shock-absorber to which two web lanyards are attached. The dual arms of this lanyard allow the worker to remain safely connected at all times (100% tie-off) while climbing or on the move.

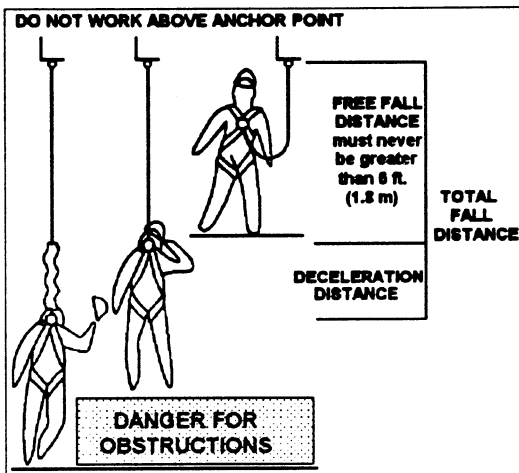
The purpose of the shock-absorber is to lower the impact forces caused by the fall by dissipating the kinetic energy and limiting the deceleration forces during the fall. The shock-absorbing device is made of a specially woven webbing that reacts to a sudden stop by tearing on its weave and stitching. While extending, this action limits the impact forces to less than 900 lbs. (4 kN) which is half the allowed forces by a standard rope or web lanyard.

⚠ WARNING When choosing an anchorage point, take into consideration the deceleration distance. The shock-absorber can elongate up to 42 inches (1.1 m) as it extends during activation.

Tractel recommends using a 3 ft. (0.9 m) or shorter lanyard to minimize free fall distance to reduce risk of injuries.

Applicable standards:

- ANSI Z359.1
- ANSI A10.14
- OSHA fall protection requirements
- CSA approved models are available with forged components.



Available models:

- C026G 6 ft. shock-absorbing lanyard with a 3/4 in. double-locking snap hook at all ends
- C026E 6 ft. shock-absorbing lanyard with a 3/4 in. double-locking snap hook at shock pack and a 2 1/4 in. double-locking snap hook at each arm

The shock-absorbing lanyard is offered in lengths from 4 to 6 feet. To order a different length, replace the digit "6" in the code by the number corresponding to the desired length. i.e. C024G for a 4-foot shock-absorbing lanyard.

For more information on choice of connectors offered by Tractel, refer to technical sheet T-4536.

For further information refer to the "Use and Maintenance Instructions" for lanyards.

PARTS	SPECIFICATIONS	APPLICABLE STANDARDS
Shock-absorbing device	Minimum tearing force: 450 lbs. (2 kN) Maximum impact force: 900 lbs. (4 kN) Maximum deployment length: 42 in. (1.1 m)	
Webbing	Nylon webbing Width: 1 3/4 in. (45 mm) Thickness: 0.08 in. (2 mm) Tensile strength: 6,000 lbs. (27 kN) Webbing is heat-cut to prevent fraying.	ANSI Z359.1
Stitching	Lanyard is lock-stitched. Thread #207	
3/4 in. double-locking snap hook	Constructed of die-cut steel, zinc plated Tensile strength: 5,000 lbs. (22 kN)	ANSI Z359.1
2 1/4 in. double-locking snap hook	Constructed of die-cut steel, zinc plated Tensile strength: 5,000 lbs. (22 kN)	ANSI Z359.1
Capacity	310 lbs. (140 Kg) One person	

