



C906G
Formerly LIN-WR6COV-A



C306G
Formerly LIN-WR6SP-A

Fallstop® lanyard is designed to be used as a connecting device in a personal fall arrest, work positioning or travel restraint system. The lanyard connects the user's harness to an anchorage point, anchorage connector or a rope grab / fall arrester. Fallstop® wire rope lanyard is recommended where the chemical, abrasive or heat conditions would greatly affect synthetic made lanyards.

Features include:

- vinyl covered

Applicable standards:

- ANSI Z359.1
- OSHA fall protection requirements

⚠ WARNING The wire rope lanyards have negligible shock absorption capability and thus must be used in conjunction with a shock-absorbing device to keep impact forces to an acceptable level in case of a fall.

⚠ WARNING The anchorage point location in combination with lanyard length should never permit a free fall distance of more than 6 feet (1.8 m). Consult local regulations as permitted free fall distance may be less than 6 feet.

Available models:

- C906G** 6 ft. vinyl covered wire rope lanyard with a 3/4 in. double-locking snap hook at both ends.
- C306G** 6 ft. vinyl covered wire rope lanyard with shock-absorber, 3/4 in. double-locking snap hook at both ends.
- C326G** 6 ft. two arms vinyl covered wire rope lanyard with shock-absorber, 3/4 in. double-locking snap hook at all ends. (Not shown)

For more information on the 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
Wire rope	Galvanized aircraft cable 7 x 19 Wire rope dia.: 1/4 in. (6 mm) Wire rope w/ vinyl dia.: 5/16 in. (8 mm) Tensile strength: 7,000 lbs. (31 kN)	ANSI Z359.1
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)	ANSI Z359.1
3/4 in. double-locking snap hook	Constructed of die-cut steel, zinc plated Gate opening: 3/4 in. (19 mm) Tensile strength: 5,000 lbs. (22 kN)	ANSI Z359.1
Capacity	310 lbs. (140 Kg) One person	



Fallstop Division