

Honeywell | Fall Protection

TECHNICAL DATA
SP399 Rev B/04-16

Miller Titan™ II Tubular Shock-Absorbing Lanyards

Description

Miller Titan™ II Tubular Shock-Absorbing Lanyards feature an outside jacket and a built-in woven inner core which smoothly expands, reducing fall arrest forces.

Materials

Webbing:

- Safety Strap: Polyester webbing
- Safety Jacket: Tubular polyester

Thread: Polyester

Label: Valeron

Hardware:

Steel 5,000 lb. (22 kN)

* All hardware meets ASTM (50) fifty-hour salt spray test requirements.

Technical

- Locking Snap Hooks: 3/4 in. (19 mm) opening
- Locking Rebar Hooks: 2 1/2 in. (63 mm) opening
- Webbing: 5,000 lbs. (22 kN)

Max. Weight Capacity:

OSHA/ANSI: 310 lbs. (141 kg)

CSA: 254 lbs. (115 kg)

Elongation/Deceleration Distance:

OSHA/ANSI: 48 in. (122 cm)

CSA: 46 in. (117 cm)

Peak Arresting Force:

OSHA/ANSI: 1,800 lbf. (8 kN)

CSA: 900 lbf. (4 kN)



T5111-Z7/6FTAF

Certification

Meets all OSHA 1926.502, ANSI A10.32, ANSI Z359.13, and CSA Z259.11-05, Class B and E4 requirements.

Connecting components meet or exceed ANSI Z359.12-2009 or CSA Z259.12-11 requirements for 3,600 lb. gate strength. For questions about products purchased prior to January 1, 2015, please contact Honeywell Technical Service at 800.873.5242.

Model Number	Canadian Model Number	Number of legs	Harness Connection	Anchorage Connection	Lanyard Length
T5111-Z7/6FTAF	T5111-Z7/6FTAFC	One	Locking Snap Hook	Locking Snap Hook	6 ft. (1.8m)
T5112-Z7/6FTAF	T5112-Z7/6FTAFC	One	Locking Snap Hook	Large Locking Rebar Hook	6 ft. (1.8m)
T5113-Z7/6FTAF	T5113-Z7/6FTAFC	One	Locking Snap Hook	Small Locking Rebar Hook	6 ft. (1.8m)
T5121-Z7/6FTAF	T5121-Z/6C	Two	Locking Snap Hook	Locking Snap Hooks	6 ft. (1.8m)
T5122-Z7/6FTAF	T5122-Z7/6FTAFC	Two	Locking Snap Hook	Large Locking Rebar Hooks	6 ft. (1.8m)
T5123-Z7/6FTAF	Not Available	Two	Locking Snap Hook	Small Locking Rebar Hook	6 ft. (1.8m)

Available from 4 ft. (1.2 m) to 10 ft. (3 m) lengths.

Limitless Possibilities. Ask the Expert.

Technical Service: 800.873.5242

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⚠ WARNING! This equipment should only be used after reading and understanding the manufacturer's instructions. Failure to follow instructions could result in serious injury or fatality.