

CSA Certified Titan Pack Type Shock Absorbing Lanyards

Description

The Miller Titan Pack-Type energy absorber is designed to reduce fall arrest forces. The integral Pack-Type energy absorber has a specially woven inner core that smoothly deploys during a fall arrest.

Materials

Webbing

Lanyard:	1in. polyester
Shock-absorbing web core:	polyester
Safety strap:	1-1 ¼ in. polyester
Thread:	polyester
Hardware:	Steel
Locking Snap Hooks:	5,000 lb. (22kN), 3/4 in. (19mm) gate opening.

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

Technical

CSA Approved	
Max. Capacity Range:	120-335 lbs. (141 kg)
Maximum Elongation Distance:	52 in. (in a 6 ft. drop)
<i>Non CSA Approved</i>	
<i>Max. Capacity Range:</i>	<i>100-385 lbs. (175 kg)</i>
<i>Maximum Elongation Distance:</i>	<i>68 in. (in a 6 ft. drop)</i>
Snap Hooks:	5,000 lbs. (22kN) 3/4" (19mm) gate opening
Rebar Hooks:	5,000 lbs. (22kN) 2 ½ in. (63mm) gate opening
Fall Arrest Force:	1,800 lbs. max.

See table on product for specific weight range and elongation distances.

Certification

Meets all CSA Z259.11-17 requirements.



T1SSSS-OS6C

TECHNICAL DATA

SP537 Rev A 11-19

CSA Certified Titan Pack Type Shock Absorbing Lanyards

Model Number	Color	Number of Legs	Harness Connection	Anchorage Connection	Standard Length
T1SSCA-OS6C	Orange	One	Stamped Snap Hook	Carabiner	6 ft. (1.8 m)
T1SSSR-OS6C	Orange	One	Stamped Snap Hook	Stamped Rebar	6 ft. (1.8 m)
T1SSSS-OS6C	Orange	One	Stamped Snap Hook	Stamped Snap Hook	6 ft. (1.8 m)
T2SSCA-OS6C	Orange	Two	Stamped Snap Hook	Carabiner	6 ft. (1.8 m)
T2SSSR-OS6C	Orange	Two	Stamped Snap Hook	Stamped Rebar	6 ft. (1.8 m)
T2SSSR-OS46C	Orange	Two	Stamped Snap Hook	Stamped Rebar	Adj.
T2SSSS-OS6C	Orange	Two	Stamped Snap Hook	Stamped Snap Hook	6 ft. (1.8 m)

Limitless Possibilities. Ask the Expert.

Technical Service: 800.873.5242

www.millerfallprotection.com

Honeywell Industrial Safety

900 Douglas Pike
Smithfield, RI 02917

USA


Phone: 800.430.5490

Fax: 800.322.1330

Canada

Phone: 888.212.7233

Fax: 888.667.8477

 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.