

SHOCK ABSORBING LANYARD - SP - TWIN LEG - 100% TIE OFF PVC COATED CABLE - SNAP & FORM HOOKS - 6' (1.8 M) - 110 – 220 LB CAPACITY



Product # V8108826 | Model # SA-55522-6

SP (Shock Pack) lanyards are comprised of tear webbing which is woven in a manner that allows the webbing to tear when it has a load applied to it. This tearing absorbs a significant amount of downward force under load, reducing injury. This tear webbing is folded and shrink-wrapped into a compact 1 x 2 x 6 (2.5 x 5 x 15 cm) pack that is sewn into the lanyard next to the body connector.

- Certified to CSA Z259.11-05 standards
- Made with a superior grade, heavy-duty 1" (25 mm) polyester webbing for maximum strength with tear webbing shock absorber
- A tearaway absorber limits the arrest force to a maximum of 900 lbf (4.0 kN) and an average arrest force of less than 675 lbf (3.0 kN)
- PeakWorks E4 SP lanyards have a capacity range of 110–220 lbs (50–100 kg)



TECHNICAL SPECIFICATIONS

Anchor Hook Type	Form Hook
Body Hook Type	Snap Hook
Deceleration Distance	4 ft at 220 lbs
Hooks	1 snap hook (body), 2 form hooks (anchor)
Leg Type	Twin
Length (ft.)	6
Length (m.)	1.8
Length/Configuration	6' (1.8 m), double leg, 100% tie off
Material	Galvanized Steel Cable, PVC Coated Cable
Max. Allowable Free Fall	6 ft
Max. Allowable Free Fall (ft.)	6
Max. Arrest Force	1800 lb, 900 lb (4 kN), 1,800 lb (8 kN)

Nominal Length (ft.)	6
Number of Hooks	3
Special Features	Tear-Webbing Shock Absorber
Standards	CSA Z259.11-17
Style	Shock Absorbing, Webbing
Weight (lb)	11.5 lb
Weight Capacity (lbs.)	110 lb to 220 lb