



Lam-e



St-Pierre



4' PHOENIX SHOCK-ABSORBING



The Phoenix shock-absorbing lanyard is made of a 13/4 in. (45 mm) lightweight continuous web. The shock absorber is covered with a tubular polyester sleeve. When a fall occurs, the sudden stop caused by the fall arrest system submits the human body to a high impact force (the longer the free fall distance, the greater the force).

The purpose of the shock absorber is to lower the impact force experienced in a fall by dissipating the kinetic energy and controlling deceleration. The shock-absorbing device is made of a specially woven webbing that elongates through tearing on its weave and stitching. This action limits the impact force to less than 900 lbs. (4 kN) for the E4 model and to less than 1,350 lbs. (6 kN) for the E6 model.



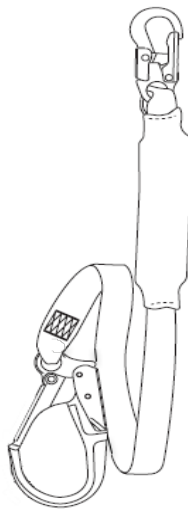
WARNING

Designed for a 6 ft (1.8 m) maximum free fall..

FEATURES

- Lightweight
- Contrary to rope, the web is not subject to unraveling
- Improved design
- Applicable standards CSA Z259.11-05 (2010), class E4 or class E6

| STOCK NO. | UPC NO. | DESCRIPTION | WEIGHT LBS. |
|---------------|----------|---|-------------|
| FALC004HE4-S7 | C004H/E4 | 4' PHOENIX SHOCK-ABSORBING LANYARD SNAP HOOK 3/4, AND SNAP HOOK 2-1/4 | 2.2 |



Lam-e



St-Pierre



Montréal | T 514 354-4219 / 1 800 361-4019
 Québec | T 418 652-9759 / 1 800 652-9759
 Chicoutimi | T 418 696-9759 / 1 866 696-9759

www.lamestierre.com