

Miller Horizontal Lifeline Cross-Arm Strap

Models: HLLCS/6FT, HLLCS/10FT, HLLCS/20FT, HLLCS/30FT

Description

The Horizontal Lifeline Cross-Arm Strap wraps around I-beams and other structures by slipping a 4-inch (102 mm) D-ring through a 6" web loop to form a secure attachment point for lanyards and other connecting devices.

Materials

Webbing: 3-in (76 mm) Polyester webbing

D-Ring: Steel; 4-in (102 mm) diameter

Thread: Six-cord bonded three-strand polyester thread.

Labels: Valeron

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

Technical

Maximum Working

Load Capacity: 400 lbs (181.4 kg)

Webbing: 5,000 lbs (22 kN) minimum tensile strength

D-Ring: 5,000 lbs (22 kN) minimum tensile strength

Thread: 42 lbs (19 kg) minimum tensile strength

Length: 10 ft (3 m) standard length
[Available in 6 ft (2m), 10 ft (3m), 20 ft (6m) and 30 ft (9m)]

Certification

OSHA 1926.502, OSHA 1910.66, ANSI A10.32 and ANSI Z359-2007



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by Honeywell

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