Miller Cross-Arm Anchorage Connectors

Description

Miller Cross-Arm Anchorage Connectors wrap around I-beams and other structures to form a secure attachment point for lanyards and other connecting devices.

Materials

Webbing:	2" (50mm) Polyester webbing;	
	Nomex/Kevlar webbing in 8185K	
D-Rings:	Alloy Steel	
Thread:	Polyester thread for most; Kevlar	
	straps use Kevlar thread	
Protective		
Sleeve:	Nylon	
Labels:	Valeron	
*All hardware meets ASTM (50) fifty-hour salt spray test		
requirements		

Kevlar[®] and Nomex[®] are registered trademarks of E.I. DuPont.

Technical

Maximum Capacity:	400 lbs (181.4 kg)
ANSI Capacity:	130-310 Lbs (59-141 kg)
Webbing:	5,000 lbs (22 kN) minimum tensile strength
D-Rings:	5,000 lbs (22 kN) minimum tensile strength
*Length:	6 ft (1.8m) standard length *Additional lengths available

Certification

OSHA 1926.502, OSHA 1910.66, ANSI A10.32 and ANSI Z359.1









Model Number	Description
8183	Green webbing, a 2 in. (50mm) steel D-ring and a 3 in. (76mm) steel D-ring
8183D	Blue webbing, a 2 in. (50mm) steel D-ring and a 3 in. (76mm) steel D-ring
8183WS	Green webbing with protective sleeve, a 2 in. (50mm) steel D-ring and a 3 in. (76mm) steel D-ring
8185	Green webbing, a 2 in. (50mm) steel D-ring and a web loop
8185K	Black or blue Nomex/Kevlar webbing, a 2 in. (50mm) steel D-ring and a web loop
T7314	Titan [®] orange webbing, a 2 in. (50mm) steel D-ring and a web loop



by Honeywell

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