

8174 Rope Grab Family - CANADA

Description

Lightweight, manual rope grabs move easily up and down vertical lifelines to provide continuous fall protection. In the event of a fall, Miller rope grabs lock quickly. For vertical applications, the rope grab design prevents installation in the wrong direction as well as includes anti-panic hardware.

Materials

Rope Grabs:	Stainless Steel
Attachments	
Rope Lanyard:	5/8" (16mm) Synthetic Rope
Web Lanyard:	Polyester
Snap Hook:	Clear Zinc Chromate Plated Forged Alloy Steel Proof tested to 3,600 lbs (16kN)

Technical

Min. Tensile Strength

Rope Grab:	3,600lbs (16kN)
Snap Hook:	5,000lbs (22.2kN)
Manyard:	5,000lbs (22.2kN)
Max Working Load:	310lbs (141kg)
Weights:	see chart
O-Ring Inner Diameter:	2.145" (54.4mm)

Certification

Meets OSHA 1910.66, 1926.502, ANSI A10.32, Z359.1 and CSA Z 259.2 1-98 requirements



Model #	Weight	Description
8174/C	1.6lb (1.33kg)	Stainless steel, manual rope grab for use with 5/8" (16mm) synthetic rope
8174MLS/4FTYLC	2.94lb (.73kg)	8174/C with attached 4ft (1.2m) Manyard shock absorbing lanyard with locking snap hook
8174RLS/2FTWHC	2.94lb (1.33kg)	8174/C with attached 2ft (0.6m) rope lanyard with locking snap hook
8174WLS/2FTYLC	2.94lb (1.33kg)	8174/C with attached 2ft (0.6m) web lanyard with locking snap hook

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by Honeywell

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