

MicroLoc™ Rope Grabs

Trailing Rope & Trailing Wire Rope Grabs

Description

Lightweight MicroLoc™ trailing rope grabs and trailing wire rope grabs move easily up and down vertical lifelines to provide continuous fall protection. Trailing rope grabs offer complete hands-free operation for increased productivity. In the event of a fall, Miller rope grabs lock quickly.

Materials

Rope Grabs Stainless Steel

Attachments

Rope: 5/16" (8mm) Wire Rope (#8172/U or #8172C/)
5/8" (16mm) Synthetic Rope (#8173/U)

17D-1 Carabiner: Zinc Dichromate Plated Forged Alloy Steel

Technical

Rope Grabs

Min. Tensile Strength: 3,600lbs (16kN)
Max Working Load: 310lbs (141kg)
Weights: see chart

Carabiner

Min. Tensile Strength: 5,000lbs (22.2kN)
Proof Tested: 3,600lbs (16kN)

Certification

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



Model #		Weight	Description
8172/U	Wire Rope	1.05lb (.5kg)	MicroLoc™ stainless steel, compact, trailing wire rope grab for use with 5/16" (8mm) wire rope
8172C/	Wire Rope	1.5lb (.7kg)	MicroLoc™ stainless steel, compact, trailing wire rope grab and (17D-1) carabiner for use with 5/16" (8mm) wire rope
8173/U	Rope	.82lb (.37kg)	MicroLoc™ stainless steel, compact, trailing rope grab for use with 5/8" (16mm) synthetic rope



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