

Ladders > Specs

LADDER SPECIFICATIONS

Find the right descender that meets all of your work and rescue specifications.

Ladders	Rung Diameter	Rung Width	Rung Material	Side Material	Breaking Rung Load	Breaking Side Load	Slipping Load
Compact w/Plain Finished Rungs	12.5 mm (0.5")	150 mm (5.9")	Aluminum alloy	4 mm 7x19 galvanized mild steel wire rope	450 lbf	2,250 lbf	900 lbf
Compact w/Plain Finished Rungs, Lightweight	12.5 mm (0.5")	150 mm (5.9")	Aluminum alloy	3 mm 7x7 galvanized mild steel wire rope	450 lbf	1,350 lbf	900 lbf
Compact w/Black Anodized Rungs	12.5 mm (0.5")	150 mm (5.9")	Black anodized aluminum alloy	4 mm 7x19 galvanized mild steel wire rope	450 lbf	2,250 lbf	900 lbf
Wide Rungs/Wide Aluminum Rungs	25 mm (1")	270 mm (10.6")	Aluminum alloy	4 mm 7x19 galvanized mild steel wire rope	1,125 lbf	2,250 lbf	1,800 lbf
Wide Rungs/Wide Black Aluminum, Rungs	25 mm (1")	270 mm (10.6")	Black anodized aluminum alloy	4 mm 7x19 galvanized mild steel wire rope	1,125 lbf	2,250 lbf	1,800 lbf
Wide Rungs/Wide GRP Rung	34 mm (1.3")	270 mm (10.6")	Fluted glass, reinforced plastic	4 mm 7x19 galvanized mild steel wire rope	1,125 lbf	2,250 lbf	1,800 lbf
Wide Rungs/Wide GRP Rung w/Polyester Rope	34 mm (1.3")	270 mm (10.6")	Fluted glass, reinforced plastic	7 mm Polyester Rope	1,125 lbf	1,800 lbf	1,125 lbf

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