PMI

Flexible sided ladders are a cost effective, lightweight solution for temporary access to confined spaces and difficult to reach locations. Even with minimal training, ladders can easily be transported and rapidly deployed for use. Personnel utilizing ladders should always use a separate fall protection system for safety.

Construction:

The rungs are hollow tubes with a dowel insert. Rungs are secured to the side wire ropes with pins and resin. A pin is driven through the center of the rope into the dowel, and set in resin to form a solid block inside the rung. A plastic cap is then pushed in to seal the rung end. Black rungs are cut to size and drilled before treatment to ensure that the alloy tube is 100% anodized.

Wide Rung Ladders

General purpose ladder for ascending/descending. Used for work positioning applications. With fitness and a little practice, they are easy to climb. Pricing per meter for custom lengths.

Key Features:

Useful for work positioning • Wide enough to fit both feet side by side • Larger diameter rungs are more comfortable to stand on for long periods of time • Used for applications such as cleaning, inspection and vessel entry • Rungs are 10.6" wide • Aluminum rungs are 1" Diameter • GRP rungs are 1.3" diameter

Wide Aluminum Rung, 4 mm Galvanize	d Cable, Swaged Eye Ends	
1 m long w/25 cm rung spacing	1.65 lbs (750 g)	LD39045
1 m long w/30 cm rung spacing	1.37 lbs (620 g)	LD39046

Wide Black Aluminum Rung, 4 mm S	tainless Steel Cable, Swaged Eye Ends	
1 m long w/25 cm rung spacing	1.65 lbs (750 g)	LD39047
1 m long w/30 cm rung spacing	1.37 lbs (620 g)	LD39048

Wide GRP Rung, 4 mm Stainless Steel Cable, Swaged Eye Ends	
1 m long w/25 cm rung spacing	2.09 lbs (950 g)
1 m long w/30 cm rung spacing	1.76 lbs (800 g)

Wide GRP Rung, 8 mm Polyester Rope, Swaged Eye Ends 1 m long w/30 cm rung spacing 2.34 lbs (1.060 kg)





LD39050





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FLEXIBLE HARDWARE LADDERS





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