

ECH-A Steel Cable Ladder

Designed for temporary vertical access, the steel cable ladder is compact and can be used when rigid rail ladders are not practical or could put users or other workers at greater risks.



Available with 1 or 2 attachment points



Options : Black steel cables and shrink tube on rungs

SPECIFICATIONS

- 5 mm (3/16") galvanized steel cable
- End terminations with steel thimbles on both ends of each steel cable – Specify 1 or 2 attachment points
- Aluminium rungs, 25 mm (1") diameter
- Vertical rung spacing: 30 cm (12")
- Distance between steel cables: 30 cm (12") – Other dimensions available on request
- Maximum length: 15 m (50')
- Safe working load: 113 kg (250 lbs) – one person only

Options :

- Black steel cables
- Rungs covered with black shrink tube
- Snaphooks for top connection

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