

Lightweight Multi-Use Ladder (Webbing and Aluminum)

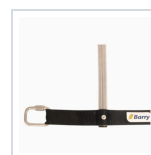
Product code : **ECH-S-10**

DESCRIPTION

This ladder is designed for temporary vertical access. The webbing ladder is useful in many applications where rigid rail ladders are not practical or could put users or other workers at greater risks.

TECHNICAL SPECIFICATIONS

Ladder Width	45cm (18")
Nylon Webbing	45 mm (1¾")
Sewn connecting loops on both ends of each rail	
Rungs	25 mm (1") diameter aluminum or 32 mm (1,25") diameter FRP
Vertical rung spacing	30 cm (12")
Distance between rails	35.5 cm (14")
Maximum length	7.6 m (25')
Safe working load	113 kg (250 lb) - one person only



Variations:

- # **ECH-S**: Webbing ladder with smooth aluminum rungs
- # **ECH-S-M**: Webbing ladder with non-slip knurled aluminum rungs
- # **ECH-S-F**: Webbing ladder with fiberglass reinforced plastic (FRP) rungs

Options

- Snap hooks for top connection
- Square quick links to connect multiple ladders together

Service Life: Max. 10 years (On-Condition). Inspect annually (or more frequently for intensive use), as per User Instructions Manual.

PRODUCT PAGE AND REFERENCES

This sheet reflects the data published on the product page on the generation date. For the current version, scan the code or visit:

<https://www.barry.ca/products/ech-s-lightweight-multi-use-ladder-webbing-and-aluminum>



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