

Heavy Duty Multi-Use Ladder (Steel Cable)

Product code : **ECH-HD-10**

DESCRIPTION

Designed for temporary vertical access, the heavy-duty ladder is compact yet provides ultimate strength.

It can be used when rigid rail ladders are not practical or could put users or other workers at greater risks.

Applications

- Petrochemical plants
- Power plants
- Cranes

TECHNICAL SPECIFICATIONS

Galvanized steel cables, 10 mm (3/8") diameter

End terminations with steel thimbles on both ends of each steel cable

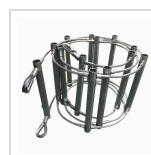
Zinc plated steel rungs, 31.7 mm (1.25") diameter

Anti-slip finish on rungs

Vertical rung spacing 30 cm (12")

Distance between steel cables 30 cm (12") - Other dimensions available upon request

Maximum length 36.6 m (120')

Working load limit 454 kg (1 000 lb)

Service Life: On-Condition. Inspect annually (or more frequently for intensive use).

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-heavy-duty-multi-use-ladder-steel-cable>


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