

Barry D.E.W. Line® Insulating Rescue Rope

Product code : **HL-NF3400-010**

DESCRIPTION

High angle rescue rope for evacuation of workers performing live work on AC or DC energized apparatus.

Meets or exceeds the dry or wet electrical requirements of

- IEC 62192:2009
- ASTM F1701-12

Arc-Flash rated

- Resistant to 40 cal/cm² (category 4)

Features

- Unique insulating properties
- Knottable
- Cleanable and easy to maintain and test
- Exceptionally low leakage current, whether dry or wet
- Protection from high fault current
- High strength
- Low elongation
- Lightweight and low volume
- Fully sealed and hydrophobic
- Smooth surface
- High abrasion resistance
- Easy to deploy
- Excellent resistance to UV
- Sealed termination with plastic thimble at each end
- Comes with transport bag

Application

- May be used with various types of descenders
- May be part of a complete rescue system which can be fully retrieved after descent



TECHNICAL SPECIFICATIONS

Minimum Break Strength*	7 500 lb (3 401 kg)
Working Load Limit	500 lb (227 kg)
Diameter	15/32" (12 mm)
Colour	Orange with tracer
Length	Upon request

*Reduce break strength by 50% when using knots.

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/hl-nf3400-barry-d-e-w-line-insulating-rescue-rope>

User instructions manual : <https://www.barry.ca/pages/instructions-manual-barry-d-e-w-line-insulating-rope-equipment>



Product page



User manual