

Barry D.E.W. Line™ Dielectric Hot Work Rope Tool

Insulating hot work rope tool offering unique and excellent dielectric properties and which can be knotted if required. This hot line tool is designed for work in energized fields on high voltage systems (AC or DC).

Meets or exceeds the dry or wet electrical requirements of:

- IEC 62192:2009

Arc-Flash rated

- Resistant to 40 cal/cm² (category 4)

Features

- Unique insulating properties
- Exceptionally low leakage current, whether dry or wet
- Stable leakage current throughout the electrical test period
- High strength
- Low elongation
- Light weight and low volume
- Excellent resistance to changing weather conditions, UV, corona effect and temperature extremes
- Sealed sewn termination with thimble at each end
- Rope can be knotted
Note: Knots reduce rope strength by 50%
- Easy storage in optional transport bag with desiccant



Optional transport bag

Barry Cordage Ltd.

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SPECIFICATIONS

Product Code	Diameter	Average Break Strength*	WLL @ 5:1 SF**	WLL @ 10:1 SF**
HL-NP2800	13 mm (1/2")	2 857 kg (6 300 lb)	571 kg (1 260 lb)	285 kg (630 lb)
HL-NP4500	14 mm (9/16")	4 535 kg (10 000 lb)	907 kg (2 000 lb)	453 kg (1 000 lb)

* Reduce break strength by 50% when using knots

** Use an appropriate safety factor (SF) to determine correct working load limit (WLL) for intended use

- **Colour:** Orange
- **Standard Lengths:** 15 m (50'), 30 m (100'), 45 m (150')

Note: Available in other lengths, diameters and break strengths. Contact Barry for more information.