

TECHNICAL DATA SHEET

HL-NK19000

Barry D.E.W. Line® Dielectric Rope Link

Insulating rope tool which may serve as a replacement for FRP strain link sticks during temporary installations in energized fields and high voltage systems (AC or DC).

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
- 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 at each end, with choice of closed or open spelter sockets
- Comes with transport bag



Transport bag included

Barry Cordage Ltd.

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SPECIFICATIONS

- **Working Load Limit:** 7 000 lb (3 175 kg)
- **Diameter:** 7/8" (22 mm)
- **Terminations:** Closed or open spelter sockets
- **Colour:** Black
- **Weight:** 19 lb (8.6 kg) for 15' length w/ closed spelters
24 lb (10.9 kg) for 15' length w/ open spelters
- **Standard Lengths:** 5' (1.5 m), 10' (3.0 m), 15' (4.6 m)
(Other lengths available upon request)

HL-NK19000C: Closed spelter socket both ends

HL-NK19000O: Open spelter socket both ends

HL-NK19000X: Closed spelter socket/open spelter socket