

Barry D.E.W. Line® HEC Lanyards

Product code : **HL-NF34B-002-1**

DESCRIPTION

The **Barry D.E.W. Line® – HL-NF34B** lineman lanyards are designed to be integrated as part of a PCDS for Class D / HEC.

Available in stiffer doubled assembly for lengths up to 3' (0.9 m) and more flexible single assembly for longer lengths, with a choice of termination options, these lanyards offer versatility for connecting to a HEC longline or hoist system.

Key Features

- Constructed using insulating rope
- Multiple termination options to suit diverse connection needs
- High strength with Working Load Limit (WLL) of 310 lb (140 kg)

Applications

- **HEC (Human External Cargo) Longline Systems:** Adds insulating distance for linemen during aerial operations
- **Hoist Systems:** Used as an insulating link between the hoist hook and personnel

Fully doubled assembly

- 2' (0.6 m)
- 2'-6" (0.75 m)
- 3' (0.9 m)

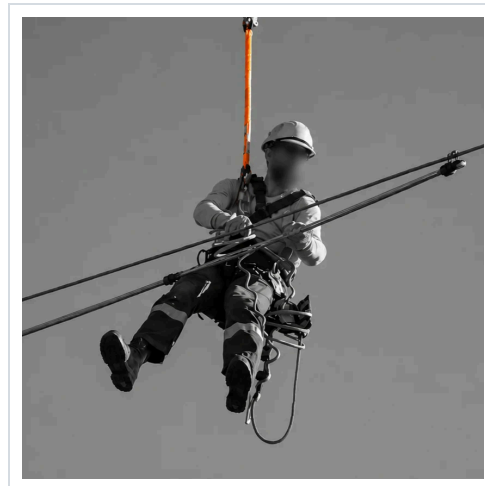
Standard single assembly

- 5' (1.5 m)
- 6' (1.8 m)
- 10' (3.0 m)
- 15' (4.6 m)
- 20' (6.1 m)

Note: Lengths are measured at thimble bearing points. Account for an extra 6.5" per hook, if applicable.

Termination Options

- # **HL-NF34B-1:** Swivel snap hook / Swivel snap hook
- # **HL-NF34B-2:** HD SS thimble / HD SS thimble
- # **HL-NF34B-3:** Swivel snap hook / HD SS thimble



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/barry-d-e-w-line-hec-lanyards>

User instructions manual : <https://www.barry.ca/pages/instructions-manual-barry-synthetic-helicopter-longlines>



Product page



User manual