

Barry D.E.W. Vicinity Rope™

Product code : **VL-UK14-010**

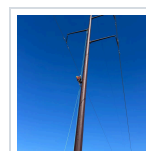
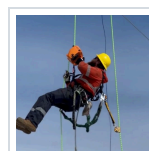
Introducing the new Barry Insulating Rope for Vicinity Zone Work

The Barry team is proud to unveil a newly developed insulating static rope, the Barry D.E.W. Vicinity Rope™ specifically engineered for Vicinity Zone Work (work performed outside the live working zone). This unique and innovative solution reflects our commitment to safety and performance in demanding work environments.

Designed for compatibility with power ascenders, pulleys, winches, and lifting hoists, this rope can also be knotted with ease, offering unmatched versatility in the field. Its non-rotating, torque-free construction ensures stability and ease of handling during use, while its exceptional resistance to abrasion, heat and UV exposure enhances its durability in harsh conditions.

Key features include

- Superior dielectric properties for added safety in electrical environments
- Meets performance requirement of NFPA 1983 for Life Safety Rope
- This rope represents a significant advancement in insulating rope technology and is a reliable insulating rope solution for professionals operating in proximity to energized systems
- Can be used in **Rope Work Methods**, **Evacuation and Rescue System**, and as **Work Ropes or Handlines**.



What Makes It Different?

The patent-pending Barry DEW Line Vicinity Rope™ exhibits exceptional performance and tolerance to humidity exposure, thanks to its enhanced proprietary technology. What truly sets it apart is its ability to maintain ultra-low leakage currents values even under most severe conditions.

TECHNICAL SPECIFICATIONS

Minimum Break Strength*	7 500 lb (3 401 kg)
Working Load Limit	500 lb (227 kg)
Diameter	7/16" (11 mm)
Elongation (at 10% of MBS)	2.5 %
Melting temperature	254°C (490° F)
Standard colors	Green or White (others on request)

*Reduce break strength by 50% when using knots.

Key Features of VL-UK Vicinity Ropes

- Superior dielectric performance
- Can be knotted and used with power ascenders, winches, rope grabs, and pulleys
- Can be reliably field-tested before use
- Factory-assembled in specific lengths and terminations
- Supplied with permanent labels (serial number, manufacturing date, WLL, etc.)
- Individual lot test reports available upon purchase

Note:

The VL-UK ropes are not designed to be used in the Live Working Zone. The recommended product for such is the **Barry D.E.W. Line® Work and Rescue Ropes** which exceed the test requirements of IEC 62192 and ASTM F1701 standards. Consult Barry for assistance in selecting the appropriate products.

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-vicinity-dielectric-rope>



Product page