



# Southwire's Patent Pending Re<sup>3</sup>™ Minimum Bending Radius Device For SIMpull THHN/THWN-2<sup>®</sup> Copper and Aluminum THHN/THWN-2<sup>®</sup> and XHHW-2 Cables

The Re<sup>3</sup>™ Minimum Bending Radius (MBR) Device is uniquely designed by CableTechSupport™ Services Engineers to simplify installation and prevent overbending.

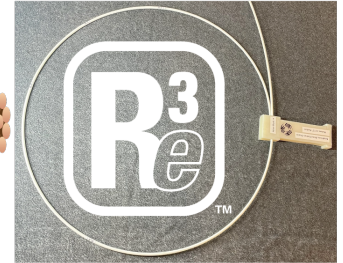


Image not to scale. See Table 1 for dimensions.

## CONSTRUCTION:

- There is no need to Calculate the Minimum Bending Radius (MBR) or Search for a Value on the Spec Sheet!
- This adjustable device can be used on a wide range of cable sizes
- The specific cable size is marked on the device to make installation easier
- Overbending prevention with patent pending ring to guide installation
- A durable design allows for repeated use

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