

Unsure if your self-laminating label will fit those new, thick cables? Apply our formula!



Circumference = Wire Diameter x 3.147 (π)

Length = Circumference x 1.5 (wrapping label 1.5 times around wire)

Cable thickness

Depending on the thickness of your wires or cables, you'll need to decide which sleeves or self-laminating labels to use in order to make sure they'll fit. Use these tips:

- Cable sleeves should have at least twice the height of the cable diameter
- Self-laminating labels should be +/- 6.5 times the cable diameter ($2r \times 2\pi$)
- Wrap-around labels should have +/- 3.5 times the cable diameter ($2r \times \pi$)
- Very thick cables can be identified using straps and a cable bundle tag



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