

Twisted Pair Wire

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18ga black and white twisted pair wire for extending CT leads or other signal wiring. Twisted pair wire is 18 AWG rated at 600V. Wire is sold without connectors or other hardware.

If extending CT leads, make splices using the **CT extension pack** or by soldering. Wire nuts do not provide a stable enough connection and should **not** be used.

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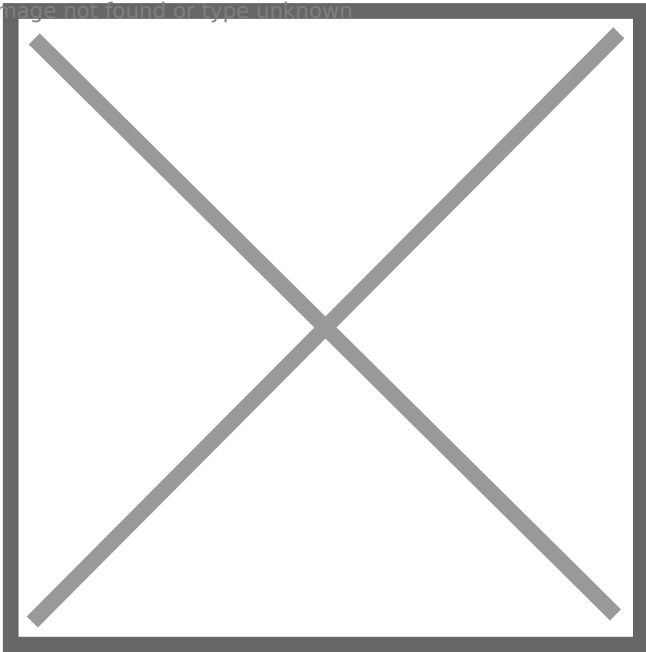
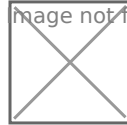


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Specifications

- 18 AWG
- 600V rated
- UL Style 1015
- 105C rated

Hardware included

- Twisted pair wire (available in 100, 250, and 500 foot spools)

Assembly/installation information

For extending CT leads:

Ensure black/white wires are connected consistently

1. Remove the existing 2 pin CT plug from the CT lead.
2. Splice in the required length of twisted pair wire. Soldering the splices is recommended (butt splice connectors are a secondary option).
3. Reattach the 2 pin CT plug. Ensure the polarity on the plug is correct.

Related Information

- [Extending CT leads](#)
- [CT Extension pack](#)

Please visit kb.egauge.net for the most up-to-date documentation.