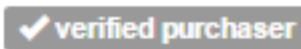


spool I ripped the spools so the wire feeds from the top of the box out of the holes at the bottom.

1 of 1 found this helpful:

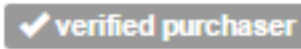
★★★★☆ **It was what I needed**

about 7 months ago by **Member #35062** 

Exactly what I need for my multiple projects. What would be ideal, the 10 colors of resistor color code in 25', 50', and 100' lengths.

1 of 1 found this helpful:

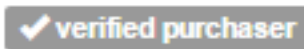
★★★★★ **I think it is a great value.**

about 6 months ago by **Member #636058** 

The quality is good. It is flexible enough and appears to be quality wire. Having all six colors in one box is convenient. 150 feet of wire for low cost. I'll be purchasing it again I'm sure.

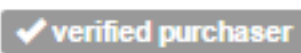
1 of 1 found this helpful:

★★★★☆ **Works well**

about a year ago by **Member #623321** 

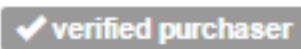
Good cable for manual crimping to .1" m/f ends or soldering to a board.

★★★★★ **Wire, in a box. and its flexible.**

about 2 months ago by **RuralGuru** 

I advise having both solid and stranded. Solid for when stiffness of wires is important (such as bread-boarding), and stranded whenever it moves, personally I prefer stranded. unless I'm prototyping.

★★★★★ **Good wire assortment**

about 4 months ago by **Fezder** 

Can't find any bad about this product, spool/case size is good to keep in drawer: doesn't take much space, like if you'd keep say 100m reel, where you'd keep it? 'prolly in some storage area where you must actually go and grab wire, with this, just take box out and take what colours you need (unless you need more wire than there is in spool, hehe....) . Despite being multi-core, will "spiral" easily to get more maintetance/install-friendly assembly. Also, insulation doesnt burn/melt too easily, and it's stiff enough to use as prototyping wire with say sensors when hooking to breadboard before soldering/crimping connectors. And, as bonus, case is made of carton so environment-friendly :)



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