

How to coil optical cables into a round shape

Before fiber coiling, the optical cable and pigtail should be pre-processed, and the optical cable and pigtail should be opened first. The key step is to calculate the reserved length and...

Using this technique will allow you to neatly coil even the most stubbornly twist-resistant cords. Plus, there's no twist built up in the cord so that when you uncoil it, it won't tangle as easily.

Whether you're an audiophile, a musician, a technician, or simply someone who wants to keep their cables tidy, learning how to coil your own cable is a valuable skill.

I converted my extra long straight cable to a coiled one by wrapping it round a pole and blasting it with a heat gun then flipping the cable inside out. Be careful though because you can melt ...

Turn just any straight wire into a coiled one in under 10 minutes, all you need is a heat gun and a few simple tricks that I'll share to get the best results. Ready to get coiled? Let's make! Stranded wire ...

Tired of the dull drudgery and ugly results of bunching up the slack and wrapping it with a twist-tie? Suffer no longer, because the solution is to make your own coiled cables!

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Make the first coil normally by bringing your hands straight together, and accumulate that coil in your holding hand. Rotating both wrists slightly counterclockwise will help the cable bend the right ...

This video demonstrates in detail how to coil cables properly, as performed by a worker in a mechanical workshop.

In summary, whether you choose to manually coil your cables or invest in specialized tools, understanding the proper methods and maintaining your cables will go a long way in ensuring ...

Start coiling the cable around the dowel, pushing it up toward the taped part of the cable, and keeping each coil tight using your thumb. You want to make sure that each coil is the same size ...

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