

Fusing Rope

<https://boyslife.org/outdoors/164973/how-to-whip-and-fuse-the-ends-of-rope/>

For synthetic materials like nylon, fuse the rope. Rope and cord made from plastic or nylon will melt when exposed to high heat.



1. Cut away the frayed part of the rope.
2. Working in a well-ventilated area, hold each end of the rope a few inches above a lighter, match or candle to melt and fuse the strands together.
3. Let it cool off for a few minutes. **Be careful:** Melted nylon is hot and sticky, so don't touch the end until it's completely cool.