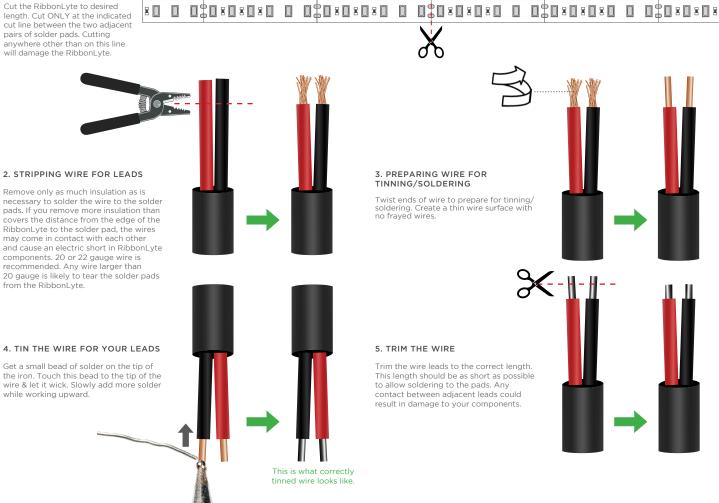
RIBBONLYTE CUTTING & SOLDERING GUIDE

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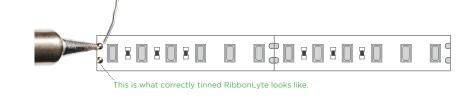
1. CUTTING RIBBONLYTE

Cut the RibbonLyte to desired length. Cut ONLY at the indicated cut line between the two adjacent pairs of solder pads. Cutting anywhere other than on this line will damage the RibbonLyte.

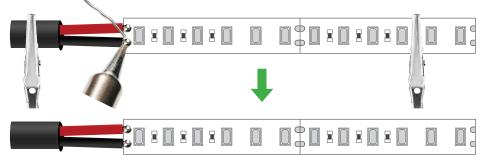


6. SOLDERING RIBBONLYTE

Tin the RibbonLyte solder pads. Get a small bead of solder on the tip of the soldering iron. Touch this bead to the tip of the solder pad on the RibbonLyte and let it wick. Slowly add more solder to make a round solder bubble that covers the solder pad.



Soldering is easiest using clamps to hold the leads against the tinned solder pads. Apply solder to the tip of the soldering iron and solder the leads to the RibbonLyte.



This is what correctly soldered RibbonLyte looks like.