

A Tube made from Rocaillle Seed Beads for a Necklace Pendant

v15320

This tube is made from rocaillle seed beads woven on jewellery wire. A metal chain with brass wire and wax beads is attached onto the tube for a necklace.

Comment faire



1 Thread 10 rocaillle seed beads onto a piece of jewellery wire. Tie a large knot at one end (to keep the beads in place).

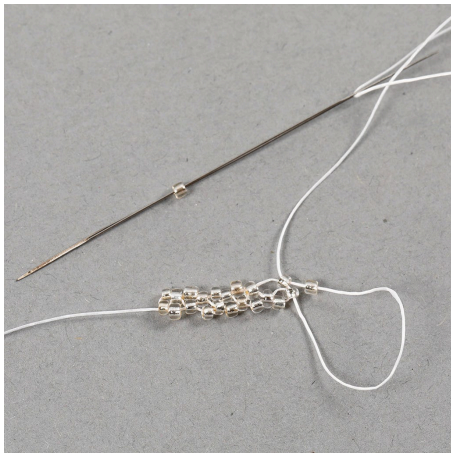


2 Feed the jewellery wire through every second bead so that they are arranged in two staggered rows, each with 5 beads.



3 Turn over. Thread another bead onto the jewellery wire and feed the wire through the first bead. Thread another bead onto the wire and feed the wire through the next bead. Repeat to the end of the row. Pull the wire, so that the new beads position themselves between the beads on the previous row.

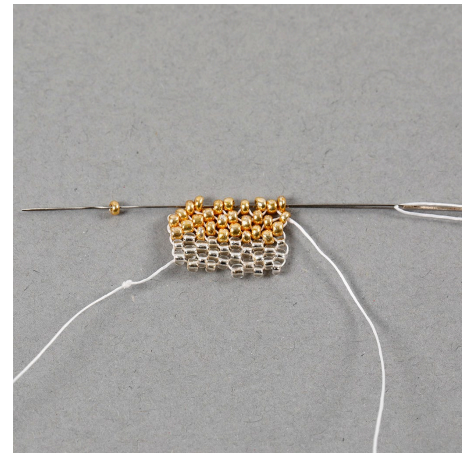




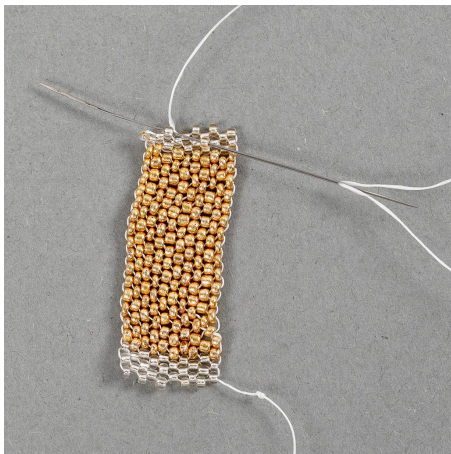
4 You may use a thin beading needle to ease the process.



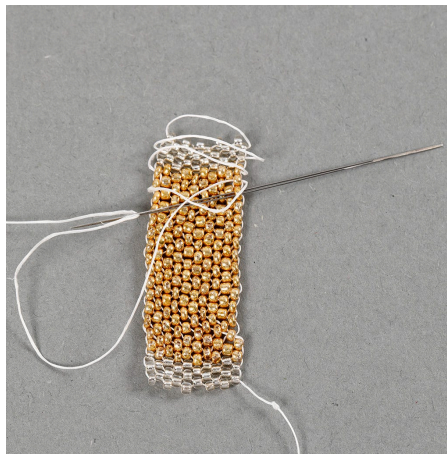
5 You may change to a different colour of rocaille beads after 4-5 rows.



6 You can add an entire row at a time if you use a beading needle.



7 Once you have the desired number of rows with gold rocaille beads, finish with the same number of rows of silver rocaille beads used at the start.

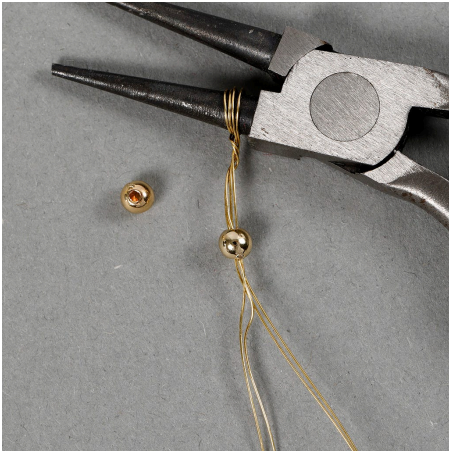


8 Assemble the woven section into a tube with the same jewellery wire: Push the needle through the outer beads in the same row; i.e. from the outside of the end of one row and into the outer bead on the opposite side of the same row, thus stitching the woven section together. Don't pull the wire together just yet.

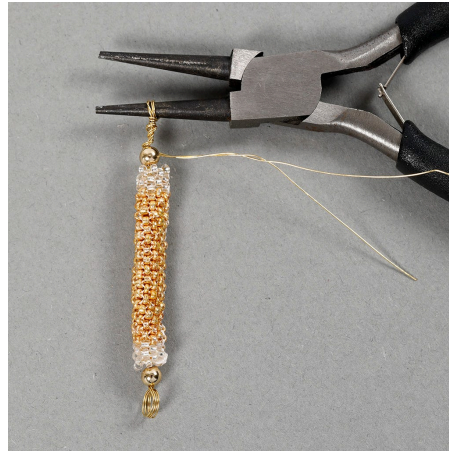


9 Assemble the woven section into a tube by pulling the wire. Tie the two wire ends together. Hide the knot inside the tube with a blob of glue.





10 Wrap a piece of doubled-over brass wire around round nose pliers twice to make a loop. Thread a wax bead onto all the wires.



11 Thread the rocaille bead tube and a wax bead onto the brass wire. Make a loop 6-7 mm from the bead and twist the ends around wire. Attach a small piece of chain with a small round jump ring to the loop. Thread the other chain through the other loop.