



CRAFTING TIP

GB

Enchanting. Tassel necklace



Used items:

14 064 08	Rocailles w. silver inlet, light blue	12 gram
14 065 23	Glass sticks w. silver inlet, blood stone	5 gram
14 400 572	Renaissance glass wax bead 4 mm	132 pieces
89 022 01	Threading silk, nature (1 x 2 m; 7 x 0,50 m)	5,50 meter
22 244 21	Split ring, 7 mm ø	1 piece
22 156 22	Squeeze catch, 3 mm ø	2 pieces
22 001 22	Metal bead, 8 mm ø	1 piece
21 966 22	Brass chain catch w. split ring, 7 mm ø	1 piece

Additionally you need:

33 397 00	Jewellery glue
21 165 00	Special needle to thread beads

Instructions:

1 Tassel

For the tassel cut the threading silk in 7 strings à 0,5m. Make a safety knot on the end of the first string.



2 Thread on 1 glass stick, 1 renaissance glass wax bead and 6 further glass sticks with the special needle to thread beads, you will get a length of 5 cm (this stays the same for all strings). Thread on Rocailles until you have a length of 10cm. Total length 15cm. Thread on the metal bead and the split ring and thread back through the metal bead.

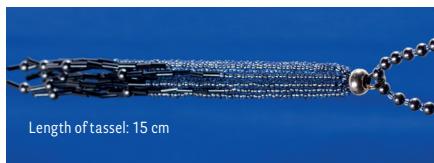
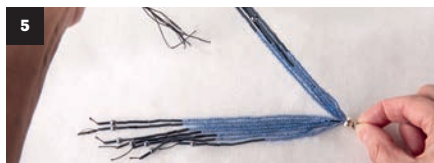
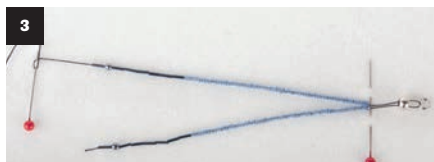
3 Now thread back in the same way and fix the end of the string with a pin.

4 Thread the other strings in the same way, but use less Rocailles corresponding of the length: 2. String 9cm length, 3. String 8,5 cm length, 4. String 8 cm length, 5. String 7 cm length, 6. String 6 cm length, 7. String 5cm length.

5 Remove all pins and hold up the strings to bundle the tassel at the metal bead. Fix the strings with safety knot at the ends. Spread a little jewellery glue on the knots and after it's dries cut the ends off.

6 Necklace

For the necklace thread 2m threading silk into the special needle to thread beads and fix the ends with a safety knot. Thread on alternately 118 Renaissance glass wax beads and Rocailles. Finally cut of the strings at the needle and make another safety knot. Lay the knots with a little jewellery glue into the squeeze catch and close it. Thread on the tassel and hang in the clasp.



Length of tassel: 15 cm

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You will find material specifications and instructions on our homepage.

