

Earring with Interlocking Rings

By Dagmar Pezzuto – 2014 ©

Abbreviations

CTM continuous thread method

Ch = chain

Clr = close ring

ds = double stitch

MP = mock picot

R = ring

Sr = split ring

- = picot

+ = join

Vsp = very small picot

● = small bead

● = bead

→ = Round 1

→ = Round 2

→ = Round 3

1 shuttle

1 shuttle for celtic tatting



ROUND 1

Place 4 small beads in the shuttle thread

Start with CTM and picot (use a paper clip)

SR 1 = 7ds – 7ds / 14 ds. Clr. Slide up 1 small bead

SR 2 = 7ds – 7s / 14 ds. Clr. Slide up 1 small bead

SR3 = 7ds – 7ds / 14 ds. Clr. vsp (mock picot).

Ch1 = 4ds (vsp).

ROUND 2

Pass the thread (Shuttle 2 = celtic tatting) inside the R1 to the 1st interlocking ring.

SR4 = Pass the thread inside the R1 to the 1st interlocking.

14 ds / 7ds – 7ds. Clr. Slide up 1 small bead

SR5 = pass the thread inside the R2 to the 2º interlocking ring.

14 ds / 7ds – 7ds. Clr. Slide up 1 small bead.

SR6 = pass the thread inside the R3 to the 3º interlocking ring.

14 ds / 7ds – 7ds. Clr.

Ch 2 = 4ds + (1º picot).

ROUND 3

R1 = 4 ds – 1ds – 1ds – 1ds +(bead) 1ds – 1ds – 1ds – 4ds. Clr.

Ch1 = 6ds + (- R1)

R2 = 4ds – 4ds + (- R1 + bead) 4ds – 4ds. Clr.

R3 = 4ds + (- R2) 1ds- 1ds – 1ds – 1ds - 1ds + (bead) - 1ds – 1ds – 1ds – 1ds – 1ds – 4ds. Clr

R4 = 4ds + (- R3) 4ds + (bead) – 4ds – 4ds. Clr. + (- R6)

Ch 2 = 10 ds + (- R5)

Complete around according to the diagram



