

## Abbreviations

| R | ring | CH | chain |
| :--- | :--- | :--- | :--- |
| SR | split ring | SCH | split chain (optional) |
| vsp | Very small picot | B | Bead moved into place |
| + B | Add bead to picot before joining | LBP | long beaded picot |
| FP | false picot | LJ | lock join |

LCH First half ds as normal, second half ds wrapped (not turned). X denotes number of times to work this combination.
I suggest for the long beaded picot that the beads are added before the picot is made - see the technique page for adding beads to a long picot.
The following patterns are for the size of buttons given when worked with a tight tension. I suggest that it would be a good idea to do the tatting and then find a button that fits!

## Pattern for button measuring 7/8"



Required - 1 shuttle - you can finger tat the second half of the SR, no. 20 thread \& beads. Add 1 B to shuttle thread (if using a split chain) \& 32 to chain thread before starting. Start leaving a length of a yard for later.

## Centre ring

R: $\quad 1-1-1-1-1-1-1-1 \mathrm{Cl}$ (7 picots)

## Round 1

SR1: FP 2-2 / FP 2 - 2 Cl RW
CH: vsp 2-3-2RW
*R2: $2+$ (previous R) $2+$ (centre ring) $2-2 \mathrm{Cl}$ RW
CH: 2-3-2RW
Repeat from * 5 times
R8: $2+(\mathrm{R} 7) 2+$ (centre ring) $2+(S R 1) \mathrm{Cl}$ RW


Fig. 1

SCH: 2-3/Lj (vsp first CH) 2 Move B on shuttle thread close to CH and take the other thread through B and continue with SR1 of round 2. See fig. 1.
NB You may need to add a few beads to the short end for the chains in round 2 before you run out of thread.
If you don't want to make a split chain finish the round with a regular chain and $T$ \& $C$.

## Round 2

When the short end thread runs out add in a chain thread with 32 beads
SR1: 2-2 / 2-2CI RW
If you tied and cut at the end of round 1 this will be a ring of $2-2+B$ to picot on round 12-2
*Ch: B 2 LBP (5 beads) 1 B $1+$ (LBP) 2 RW
R2: $\quad 2+B$ (previous R) $2+B$ (next p round 1) $2-2 \mathrm{Cl}$ RW
Repeat from * 13 times. See fig. 2.
*Ch: B 2 LBP (5 beads) 1 B 1 + (LBP) 2 RW


Fig. 2

R16: $2+B$ (previous R) $2+B$ (next p round 1) $2+B$ (SR1) $2 C I$ RW
*Ch: B 2 LBP (5 beads) 1 B 1 + (LBP) 2 T \& C base SR1

## Pattern for button measuring approximately 5/8"



Required - 1 shuttle - you can finger tat the second half of the SR, no. 20 thread, beads. Add 1 B to shuttle thread before starting. Leave a length of $11 / 2$ yards for later.

## Round 1

R1: 4 vsp 4 vsp 4 vsp 4 vsp 4 Cl RW
CH: vsp 4-4 Lj (vsp R) * - 4-4 Lj (next vsp R) Repeat from * 3 times joining to vsp at start - 9 picots. RW
Move B on shuttle close to CH just worked and take length of thread through B .
See fig. 3.

## Round 2



Fig. 3

SR1: $2-2 / 2-2 \mathrm{Cl}$ add 20 beads to short end and RW
*LCH: B X 4 B X 4 RW
R2: $2+B$ (p last R) $2+B$ (next $p$ on CH of round 1) 2-2 CI RW. Repeat from * 7 times.
LCH: B X 4 B X 4 RW
R10: $2+B$ (p last R) $2+B$ (next $p$ on CH of round 1) $2+B$ (SR1) 2 CI RW
LCH: B X 4 B X 4 T \& C to base SR1. See fig. 4.


Fig. 4

## Pattern for button measuring $\mathbf{1 / 2 "}$



Required - 2 shuttles with $11 / 2$ yards of thread left as a loose end until SH2 is needed, no. 20 thread \& beads.

## Centre

R1: $3-3 \mathrm{Cl}$ RW
CH: vsp 3-3RW
R2: $3+(p R 1) 3 \mathrm{Cl}$ RW
*CH: - $3-3 \mathrm{RW}$
R3: $3+(p R 1) 3 \mathrm{Cl}$ RW


Fig. 5

Repeat from * twice - 5 rings.
$\mathrm{CH}: \quad-3-3 \mathrm{Lj} \mathrm{vsp}$ above R1. Move 1 bead to lie next to the Lj and take the SH 2 thread through the bead. Add 22 beads to the loose end and wind onto SH 2 . Continue using SH 1 .
See fig. 5
Round 1-B @ back of hand
SR1: 1 vsp 3 B $3 / 1 \mathrm{Cl}$ SS
*CH: 1 B 1 SS B @ back of hand
SR2: 3 B 3 / 1 Lj + B (next p centre) 1 Cl SS
Repeat from * 8 times followed by
CH: 1 B $1+$ vsp SR1 T \& C. See fig. 6


Fig. 6

## Pattern for button measuring 3/8"



Required - 1 shuttle and 1 yard of chain thread. Add 1 bead to shuttle thread.

## Centre

R1: 2 - 2 Cl RW
CH: vsp 2-2Cl
R2: $2+(p R 1) 2 \mathrm{Cl}$ RW
*CH: - 2 - 2 RW
R3: $2+(p R 1) 2$ Cl RW


Fig. 7

Repeat from * twice (5 rings)
$\mathrm{CH}: \quad-2-2 \mathrm{Lj}$ vsp above R1
Move bead to lie next to the Lj and take the chain thread through the bead. Now add 19 beads to chain thread and continue.

## Round 1

CH: 2 B $2 \mathrm{Lj}+\mathrm{B}$ (next p centre) B $2 \mathrm{~B} 2 \mathrm{Lj}+\mathrm{B}$ (next p centre). Continue all round joining last $C H$ to base of first $C H$ above $B$. Move final bead into place and $\mathrm{T} \& \mathrm{C}$.


Place tatting behind button and using a sewing needle and thread bring a length of thread up through a hole, add beads of your own choice and then take the thread down through the opposite hole. This can be repeated for added security. A safety pin or other brooch backing can be sewn or tied onto the back if required.

