Abbreviations:

C chain

cl. close ring

CTM continuous thread method

d first half or under stitch

ds double stitch

Ip long picot

MP mock picot

R ring

RODS reverse order double stitch

rw reverse work

s second half or over stitch

Mock Picot

SC / split chain

SR / split ring

tp tiny picot

wds wrapped ds

- repeat
- picot
- + join



Tatted Red Hat

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Wind 2 shuttles CTM size 20 RED! thread This will make a hat that is about 2 1/2" diameter. It will be a fun size for attaching a bar pin to wear as a brooch.

Center: **R** 1 ds, picot, 7x

(drop shuttle through ring before closing) cl. MP

Note: Picots should be smallapx, the size of one double stitch

Round 1: SR 3 - 3 / 3 - 3 cl. rw

*C RODS 3 - 3 rw

 \mathbf{R} 3 + 3 + 3 - 3, cl. rw *(6x)

C RODS 3 - 3 rw

R 3+ 3+ 3+ 3 cl. rw

SC RODS 3 / 3, MP

Round 2: SR 3, lp, 3 / 3, lp, 3 cl.rw

*C RODS 4 - 4 rw

 \mathbf{R} 3 + 3 + 3, \mathbf{Ip} , 3 cl. rw * (6x)

R3 + 3 + 3 + 3 cl. rw

SC RODS 4 / 4 MP



Round 3: SR 4 - 4 / 4 - 4 cl.rw

*C RODS 4 - 4 rw

R 4 + 4- 4 cl. rw

C RODS 4 - 4 rw

 $\mathbf{R} 4 + 4 + 4 - 4 \text{ cl. rw} * (7x)$

C RODS 4 - 4 rw

R4+4+4 cl. rw

C RODS 4 - 4 lock join

into base of split ring. rw

Rings in the first round should have small joining picots.

Final Ring 3 + 3 + 3 + 3ioins into

Center: 8 ds, 7 picots

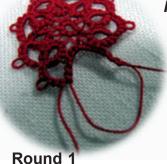
Round 1:

Chains 3 - 3

Rings 3 + 3 + 3

6 repeats

first ring



Split Ring to climb

into next round

Round 4:

C 6 ds lock join into picot of chain of previous round. **C** 6 ds lock join into base of

previous round ring



1. Begin split chain as normal chain - RODS 4 ds 2. Lock Join to opposite side

Red Hat

Split Chain ©2003 gina Butler OKC

Begin the split chain by tatting normally to the exit point of the chain (1). Anchor the shuttle thread with a lock join where

chain spans will end (2). The length of the bare thread should

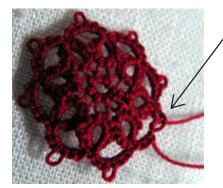
be equal to the core thread of the first part of the split chain. Notice that you do not use the tatted chain as a guide - or your split chain will appear "stretched out". Look at the negative space that has formed as you are making the lock join. Does it appear the same as the other negative spaces between the rings and chains in this row?

> 3. With the shuttle thread, make a loop in front of the bare locked thread. Use the shuttle pick to the back of the loop (behind the bare thread) and push

the shuttle through without tighening the loop.

4. Next make a loop with the shuttle thread in back of the bare thread and use the pick of the shuttle to push through from the front. Again, don't tighten the loop into

place. Note that you are forming these loops while looking at the inside (back) of the work



5. From the front of the work, gently pull on the cap of the double stitch that has loosely formed. Snug the first then the second half of the double stitch. (The one on the right then the one on the left.)

Turn the work to the back side and repeat steps 3 & 4

Loop to the front - Shuttle to the back Loop to the back - Shuttle to the front

Again, turn to the front of the work to snug the double stitch (half at a time) by gently pulling the cap. Repeat steps 3, 4 & 5 to form the final (3rd) wrapped double stitch.

2 wrapped stitches





Round 2: Mock picot



Final Ring 3 joins



Split Chain anchor

Split Ring 3--3/3--3





Long picots between rings

Completed Split Chain 4/4



Round 3: R 4+4+4-4 C 4-4 R 4+4-4





6 ds join into picot of previous round



This sample has set stitch dimpled ring hearts in the 3rd round. These hearts will take the place of the small ring.



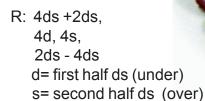
Round 4: C 6+6

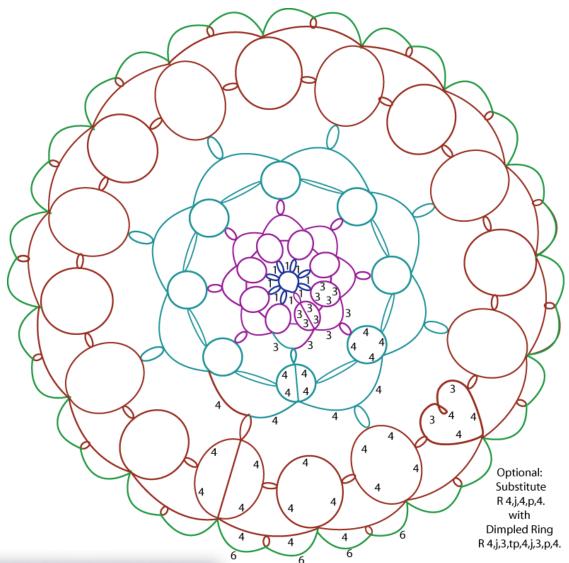


6 ds Join into base of ring of previous round











— OR! —

R: 4ds +2ds, 4d, 4s, 2ds - 4ds d= first half ds (under) s= second half ds (over)

