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This pattern was originally designed for the Palmetto Tatters Tat Days in 2007. I hope I've managed to make it simpler to work with revised text and diagrams. Diagrams (which have been placed between the two versions) apply to both.

## Abbreviations

| R | ring | Ch | chain |
| :--- | :--- | :--- | :--- |
| - or p | picot | SR | split ring |
| LBP | Long beaded picot | MB | move bead along core thread |
| Cl | close | RW | reverse work |
| + B | add bead to picot before joining | vsp | very small picot |
| LP | Long picot - size between ( $)$ | + | join |
| Sh1 | Shuttle 1 | MB | Move bead on core thread |
| BBB | 3 beads in place of picot | Fp | False picot (space same size as picot) |
| T \& C | tie and cut | rnd | round |

Materials required - 2 shuttles for round 1, 1 shuttle for round 2, four colours of size 20 threads and size 11 seed beads for version 2.
Flower - version 1 (no beads) - 2 shuttles with colour A (colour which forms the central ring) on Sh1 \& colour B on Sh2.

## Version 1 (no beads)

Round 1 - Start with Sh2.
2 shuttles with colour A (colour which forms the central ring) on Sh1 \& colour B on Sh2.
SR1: 2 LP ( $1 / 4^{\prime \prime}$ ) $2 / 2$ DO NOT CLOSE but turn work to make the following ring on the SR with Sh2.
R2: Fp 3-3-3-3-3-3 Cl turn work to continue SR1
SR1: Fp 2 Cl SS DNRW
*Ch: 3 SS DNRW
SR3: 2 LP ( $1 / 4^{\prime \prime}$ ) $2 / 2+$ (next p on R2) 2 Cl SS DNRW repeat from * 4 times
Ch: $\quad 3$ T\& C to SR1
Round 2-1 shuttle with colour $C$ on shuttle and $D$ on ball.
R1: 4 - 2 LP ( $3 / 4^{\prime \prime}$ ) $2-2+(L P) 2-4 \mathrm{Cl}$ RW
Ch: 4 LP ( $3 / 4^{\prime \prime}$ ) 1 LP (3/4") 4 RW
*R2: 4 + (last R) 2 LP ( $3 / 4$ ") $2-2+(L P) 2-4 \mathrm{Cl}$ RW
Ch: 4 + (SR rnd1).
Before joining hold the previous LP to the side and out of the way of the join which is just going to be made. Lay the chain thread over the SR, pull it down though the middle of SR \& then up through LBP on SR before joining. 4 Cl RW
R3: 4 + (last R) 2 LP ( $3 / 4^{\prime \prime}$ ) 2 - 2 + (LP) $2-4 \mathrm{Cl}$ RW
Ch: $4+$ (LP on Ch before last). Take the LP down over the chain before the SR that the last chain was joined to. Now take it behind the picot on the centre ring on round 1 and up on the other side and over the next chain) 1 LP ( $3 / 4$ ") 4 RW.
Repeat from * 3 times then R2, Ch, R3. Remember to join to the first LP on the first chain taking it through round one as before. Continue with
R12: 4 + (last R) 2 LP ( $3 / 4^{\prime \prime}$ ) $2-2$ + (LP) 2 + (1st p R1) 4 CI RW
Ch: $\quad 4+$ (SR rnd1 as before) 4 T \& C to base R1

Fig. 1


Fig. 2

## Version 2 (with beads)

2 shuttles with colour A (colour which forms the central ring) on Sh1 \& colour B on Sh2.
Round 1 - Start with Sh2.
SR1: 2 LBP (5 beads) 1 + (LBP) $2 / 2$ DO NOT CLOSE but turn work to make the following ring on the SR with Sh2.
R2: Fp 3-3-3-3-3-3Cl turn work to continue SR1
SR1: Fp 2 Cl SS DNRW
*Ch: 3 SS DNRW
SR3: 2 LBP (5 beads) $1+$ (LBP) $2 / 2+$ (next p on R2) 2 CI SS DNRW repeat from * 4 times
Ch: 3 T \& C to SR1
Round 2 - colour C on shuttle and D on ball. Add 48 beads to shuttle thread.
Before starting each ring move 3 beads to back of hand.
R1: $4-2$ LBP ( 11 beads) 2 BBB MB $2+$ (LBP) $2-4$ CI RW
Ch: 4 LBP ( 11 beads) 1 LBP ( 11 beads) 4 RW 3 beads @ back of hand
*R2: 4 + B (last R) 2 LBP (11 beads) 2 BBB MB $2+$ (LBP) $2-4$ CI RW
Ch: $\quad 4+(S R$ rnd1). Before joining hold the previous LBP to the side and out of the way. Lay the chain thread over the $S R$, pull it down though the middle of $S R$ \& then up through LBP on SR before joining 4 CI RW 3 beads @ back of hand
R3: $\quad 4+\mathrm{B}$ (last R) 2 LBP (11 beads) 2 BBB MB $2+$ (LBP) $2-4$ CI RW
Ch: $\quad 4+$ (LBP on Ch before last) Take the LBP down over the chain before the SR that the last chain was joined to. Take it behind the picot on the centre ring on round 1 and up on the other side and over the next chain) 1 LBP ( 11 beads) 4 Cl 3 beads @ back of hand Repeat from * 3 times then R2, Ch, R3.
Ch: $4+$ (LBP on Ch as before) $1+$ (LBP on first Ch also taking it under and over chains on rnd1) 4 RW
R12: 4 B (last R) 2 LBP (11 beads) 2 BBBB $2+$ (LBP) 2 B (1st p R1) 4 CI RW
Ch: $4+$ (SR rnd1 as before) $4 \mathrm{~T} \& \mathrm{C}$ to base R1.

If you need further help with this pattern then please email me.

