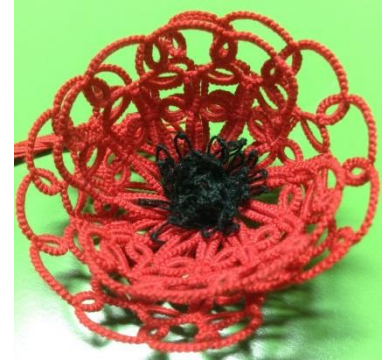


Susan Moore's Knotted Ring Picot (KR)

Invented 2nd April 2014 at 3:15am



I came up with this technique when trying to make the Stamens (picture on left) for my Poppy pattern (picture on the right).

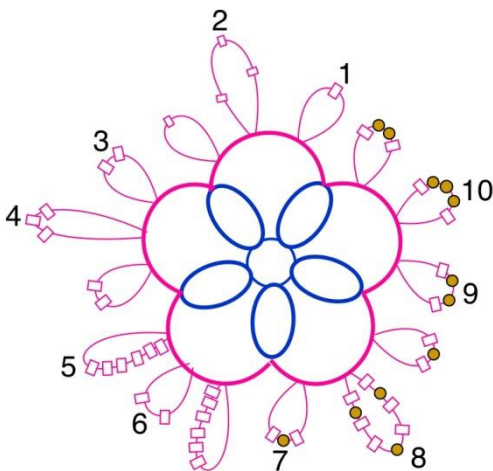


This is how the **Knotted Ring Picot (KR)** is made:

The **Knotted Ring Picot** requires you to work with two shuttles, Shuttle 1 being the working shuttle and Shuttle 2 replacing the Ball.

The **Knotted Ring Picot** is worked on the Chain (or on a SCMR) using **S2**

1. Work the required number of ds on the chain and when you get to the picot, swap shuttles and work with **S2** without reversing the work.
2. Make a ring with **S2** working **1dds** at what will be the top of the picot, then close the ring.
3. Swap shuttles and judging the picot length to match with the length before the **KR**, complete the picot and the chain.
4. A 1 **Knotted Ring Picot** now completed – **1KR**



I then started exploring some of the possibilities of the **Knotted Ring Picot** and came up with this.

1. One **KR** at top of Picot.
2. 3 **KR** evenly spaced around Picot.
3. **2KR** at the top centre of Picot.
4. **3KR** at the top centre of Picot.
5. **6KR** down one side of Picot (The pair to this picot has the **6KR** on the other side of the Picot.)
6. **2KR** near top centre of Picot with small space in between.
7. **2KR** top centre of Picot with a bead in between.
8. A (**KR bead KR**) x 3 evenly spaced around a Picot.
9. **2KR** top centre of Picot with 2 beads in between.
10. **2KR** top centre of Picot with 3 beads in between.

The **Knotted Ring Picot** has many possibilities and its uses are only limited by your imagination.

