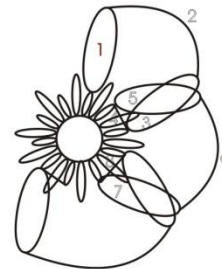
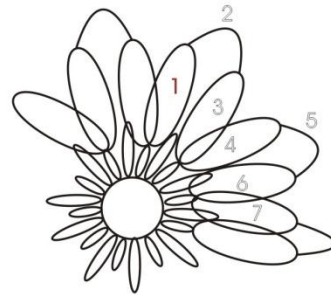


Flowers cluny with two thread color

Dagmar Pezzuto 2014 ©



Abbreviations

CH = chain
CL = cluny
- = picot
-- = long picot
R = ring
Clr = close ring
+ = join
3 shuttle
3 color thread.

Central ring (Two patterns)

R = 1ds -- (1º half ds) - (2º half ds). 10x . Clr. Cut and Tie.

Petals (Model 1)

3 threads (two same color)
1º petal = 16 passes interspersing colors. See video.



Cluny pendurado 2 cores.flv

CH = 10 ds

2^o petal = CL 16 passes interspersing colors + 2^o picot.

3^o petal = CL 16 passes interspersing

CH = 10 ds.

4^o petal = CL 16 passes interspersing colors + 3^o picot.

Make around until complete the round.

Finish with CL + 1^o picot.

Petals (Model 2)

1^o petal = 16 passes interspersing colors

CH = 12 ds

2^o petal = CL 16 passes interspersing colors + 3^o picot

1ds + 2^o picot

Pass the shuttle through the arch formed to cross the petals

3^o petal = CL 16 passes interspersing colors

CH = 12 ds

4^o petal = CL 16 passes interspersing colors + 5^o picot

1ds + 4^o picot.

Pass the shuttle through the arch formed to cross the petals

Make around until complete the round.

Finish with CL + 1^o picot.

formed to cross the petals