### **HOME**

# Fish # 2 - small - © Jane Eborall







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This is the smallest fish and it measures 2 3/4" in length x 2" in height. Skills needed - knowledge of split rings and rings on split rings.

#### **Materials**

No. 20 thread, 1 bead and two shuttles.

## **Abbreviations**

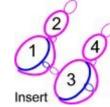
SR split ring RoSR ring on SR T & C tie and cut ioin join using shuttle working working Wsh1 Wsh2 vsp very small picot Li shuttle 1 shuttle 2 thread shoe lace trick (tie btwn between CI close ring SLT

knot)

The bead is added to the core thread which is pulled down through the 1<sup>st</sup> vsp towards the centre of the ring. Once the bead has been added to this, pass the shuttle through the loop before tightening the ring.

In order to simplify the instructions the pattern tells the worker to join to a – or vsp of a previous SR. In fact, you will find that it is a – or vsp on a chain which has previously been joined to the SR which you actually need to join to. In the instructions for the insert opposite it would therefore read:-

SR3: 4 + (SR1) 4 / 4 vsp 4



Centre of body using two shuttles - Wsh1

R1: 3 - 3 vsp 3 vsp 3 + B (see abbreviations)

SR2: 2 vsp 2 / 2 RoSR (2 vsp 2 Cl) 2

SR3: 3 vsp 3 / 3 RoSR (3 vsp 3 Cl) 3

SR4: 4 vsp 4 / 4 RoSR (4 vsp 4 Cl) 4 SR5: 3 vsp 3 / 3 RoSR (3 vsp 3 Cl) 3

SR6: 2 vsp 2 / 2 RoSR (2 vsp 2 Cl) 2

Change to Wsh2

Ch: 3 vsp 3 Rw SLT

Change to Wsh1 - see fig. 1

SR7: 2 + (RoSR on SR6) 2 / 2 vsp 2

SR8: 3 + (RoSR on SR5) 3 / 3 vsp 3

SR9: 4 + (RoSR on SR4) 4 / 4 vsp 4 SR10: 3 + (RoSR on SR3) 3 / 3 vsp 3

SR11: 2 + (RoSR on SR2) 2 / 2 vsp 2

SR12:  $1 + (1^{st} p on R1) 2 / 1 - see fig. 2$ 

SR13: 2 vsp 1 / 1

SR14: 2 vsp 2 / 2 RoSR (2 + [SR11] 2 Cl) 2

SR15: 3 vsp 3 / 3 RoSR (3 + [SR10] 3 Cl) 3

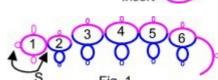
SR16: 4 vsp 4 / 4 RoSR (4 + [SR9] 4 Cl) 4

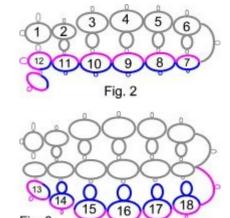
SR17: 3 vsp 3 / 3 RoSR (4 + [SR8] 4 Cl) 3

SR18: 2 vsp 2 / 2 RoSR (3 + [SR7] 3 Cl) 2

Change to Wsh2

Ch: 3 vsp 3 + (base of SR7) T & C - see fig. 3)





Edge - Wsh1 - do not leave spaces btwn SR's

**Upper fin** + p on SR4

SR1: 8/8

SR2: 10 / 4 vsp 4 R3: 6 - 4 vsp 2 Change to Wsh2

Ch: 2 + (vsp on R3) 4 R4: 4 + (vsp on SR2) 4

Ch: 2 Lj (SR5 on body) 4 Lj (SR6 on body) 6 Lj (p on Ch1 on body)

Change to Wsh1 - see fig. 4



SR1: 8 / 4 vsp 4

SR2: 7 vsp 1 / 4 vsp 4

R3: 1 + (SR2) 5 - 5 vsp 1

Change to Wsh2

Ch: 1 + (vsp on R3) 2 Lj (vsp on SR2) 3 Lj (space

btwn SR2 & SR1) 3 Lj (vsp on SR1) - 3 Lj (1st Ch on

body – as start of SR1) 6 Lj (2<sup>nd</sup> Ch of body)

Change to Wsh1

SR4: 4 + (- on SR1) 4 / 4 vsp 4

SR5: 7 vsp 1 / 4 vsp 4

R6: 1 + (SR5) 5 - 5 vsp 1

Change to Wsh2

Ch:  $1 + (R6) 2 \text{ Lj (vsp on SR5)} 3 \text{ Lj (space btwn SR5 & SR4)} 3 \text{ Lj (vsp on SR4)} 3 \text{ Lj (}2^{nd} \text{ Ch of }$ 

body) 6 Lj (SR18 on body). - see fig. 5.

Continue chain to

# Lower body to finish – leave very small spaces btwn SR's

Ch: 3 vsp 1 Lj (SR17 on body)

Change to Wsh1

R1: 1 + (vsp on last Ch) 3 - 6

Change to Wsh2

Ch: 5 vsp 1 Lj (SR16 on body)

Change to Wsh1

R2: 1 + (vsp on last Ch) 3 - 6

Change to Wsh2

Ch: 5 vsp 1 Lj (SR15 on body)

Change to Wsh1

R3: 1 + (vsp on last Ch) 3 - 6

Change to Wsh2

Ch: 6 Lj (SR14 on body) 4 Lj (SR13 on body) 8 Rw & SLT

Change to Wsh1

R4:  $3 + (2^{nd} p \text{ of R1 of body}) 3 \text{ Rw & SLT}$ 

Change to Wsh2

Ch: 14 Lj (3<sup>rd</sup> p of R1 of body) 4 Lj (vsp on SR2 of body) 4 Lj (vsp on SR3 of body) 4 Lj (vsp on SR4 of body)

T & C - see fig. 6

If you should need help with this pattern, please email me.

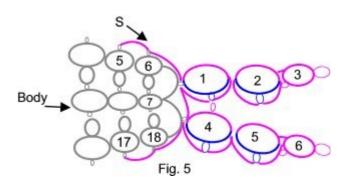


Fig. 4

