# Bourbon Rose Jug/Bowl Cover <br> by Megan Mills megan@kiwi.gen.nz Illustrations available at http://megan.kiwi.gen.nz/BowlCover/ 

Makes a cover approximately 17 cm across (not including the beads). Usually in Irish Crochet roses the rows of petals are made directly behind each other and appear in six or eight petalled versions. This version has five petals and the rows overlap - which more closely resembles the way real roses are.

## Materials

Size 40 mercerised crochet cotton
0.9 mm crochet hook

20 clean glass jug beads (if they're dirty on the inside they mark the cotton).
Abbreviations Note - these are for English notation. US names for the same stitch are usually 'down one', for example an English treble is a US double crochet.
ss slip stitch - same for English and US
ch chain - same for English and US
dc double crochet
tr treble
dtr double treble
cl cluster
sp space
st stitch
x times (to repeat instructions in brackets)
beg beginning
bet between
prev previous
cont continue
cls close
rnd round

## Instructions

1: Make a double loop ring of yarn to work into (instead of a circle of chains) leaving a tail to tidy away later.

2: $1 \mathrm{ch}, 9$ dc into ring, draw ring up to a hole about 3 mm across, ss into $1_{\text {st }} \mathrm{ch}$.
3: 3 ch as $1_{\mathrm{st}} \operatorname{tr}[4 \mathrm{ch}$, miss $1 \mathrm{dc}, 1 \mathrm{tr}] \times 4,4 \mathrm{ch}$, ss into $3_{\mathrm{rd}} \mathrm{ch}$ at beg of rnd .
4: [Into 4 -ch sp: $1 \mathrm{dc}, 1 \mathrm{htr}, 3 \mathrm{tr}, 1 \mathrm{htr}, 1 \mathrm{dc}] \times 5$.
5: 3 ch , approaching from behind -1 tr into $1_{\mathrm{st}} \mathrm{dc}$ of rnd $2,5 \mathrm{ch}, 1 \mathrm{tr}$ into $3_{\mathrm{rd}} \mathrm{dc}$ of rnd 2 . Cont in this way ending with 5 ch , ss into $1_{\text {st }}$ tr of this rnd.

6: [Into 5 -ch sp: 1dc, 1 htr, 5 tr, $1 \mathrm{htr}, 1 \mathrm{dc}] \times 5$.
7: $4 \mathrm{ch}, 1 \mathrm{dc}$ around post of $1_{\mathrm{st}} \mathrm{tr}$ of $\mathrm{rnd} 3,6 \mathrm{ch}, 1 \mathrm{dc}$ around post of 2 nd tr of rnd 3 . Cont in this way ending with $6 \mathrm{ch}, 1 \mathrm{dc}$ around 3 ch at beg of rnd $3,6 \mathrm{ch}$, ss into $1_{\mathrm{st}} \mathrm{dc}$ of this rnd.

8: [Into 6-ch sp: 1dc, 1htr, $7 \mathrm{tr}, 1 \mathrm{htr}, 1 \mathrm{dc}] \times 5$.

9: $3 \mathrm{ch}, 1 \mathrm{dtr}$ around $2_{\text {nd }}$ post of rnd 5 (it looks like the 4 th tr on the base if you count the 1 st 3 ch as a $\mathrm{tr}), 4 \mathrm{ch}, 1 \mathrm{dtr}$ around same post, $5 \mathrm{ch}, 1 \mathrm{dtr}$ around $3_{\mathrm{rd}}$ post of rnd $5,4 \mathrm{ch}, 1 \mathrm{dtr}$ around same post. Cont in this way ending with a ss into $1_{\text {st }} \mathrm{dtr}$ of this rnd.

10: $1 \mathrm{dc}, 2 \mathrm{ch}$ into 4 -ch $\mathrm{sp}, 4$ tr into same $\mathrm{sp}, 4 \mathrm{ch}, 1$ tr into 5 -ch $\mathrm{sp}, 4 \mathrm{ch}, 5$ tr into 4 -ch sp . Cont in this way ending with $4 \mathrm{ch}, 1$ ss into $2_{\mathrm{nd}} \mathrm{ch}$ at beg of this rnd.

11: 3 ch , work 1 dtr into each of next 4 tr keeping the last loop on hook each time, draw yarn through all 5 loops on hook to complete the cl , 5 ch ( $1 \mathrm{tr}, 5 \mathrm{ch}, 1 \mathrm{tr}$ ) in next $\mathrm{tr}, 5 \mathrm{ch}, 5$-dtr cl over next 5 tr . Cont in this way ending with a ss into $1_{\mathrm{st}} \mathrm{cl}$ of this rnd.
12. $3 \mathrm{ch}, 1 \mathrm{tr}$ in same sp as ss, 3 ch , 2 tr in same $\mathrm{sp}, 6 \mathrm{ch}$, miss next ch-sp, [ $2 \mathrm{tr}, 3 \mathrm{ch}, 2 \mathrm{tr}]$ in next 5 -ch $\mathrm{sp}, 6 \mathrm{ch},[2 \mathrm{tr}, 3 \mathrm{ch}, 2 \mathrm{tr}]$ on top of next cl . Cont in this way ending with a ss into $3_{\mathrm{rd}} \mathrm{ch}$ at beg of rnd, ss into next tr.

13: 1 dc into 3 -ch sp, $2 \mathrm{ch},[3 \mathrm{ch}, 1 \mathrm{tr}] \times 3$ in same $\mathrm{sp}, 1 \mathrm{ch}, 1 \mathrm{dc}$ in 6 -ch sp, $1 \mathrm{ch},[(1 \mathrm{tr}, 3 \mathrm{ch}) \times 3,1 \mathrm{tr}] \mathrm{in}$ next 3 -ch $\mathrm{sp}, 1 \mathrm{ch}, 1 \mathrm{dc}$ in 6 -ch $\mathrm{sp}, 1 \mathrm{ch}$. Cont in this way ending with 1 ch , ss in 2 nd ch at beg of this rnd, 1ch.

14: [3dc in each of next 3 3-ch sps (skip over the trs), 7 ch ]. Cont in this way ending with $2 \mathrm{ch}, 1 \mathrm{dtr}$ into $1_{\mathrm{st}} \mathrm{dc}$ of this rnd (instead of a final 7 ch ).

15: $3 \mathrm{ch}, 1 \mathrm{tr}$ around dtr of prev rnd (treating it as if it were a ch-sp), $7 \mathrm{ch}, 2 \operatorname{tr}$ in $5_{\mathrm{th}} \mathrm{dc}$ of $9-\mathrm{dc}$ group, 7 ch , 2 tr in 7 -ch sp, 7 ch . Cont in this way ending with 7 ch , ss into 3 rd ch at beg of this rnd.

16: Ss across to 7 -ch $\mathrm{sp}, 1 \mathrm{dc}, 2 \mathrm{c}, 8$ tr in 7 -ch sp . Work 9 tr in each 7 -ch sp ending rnd with 1 dc into $2_{\text {nd }}$ ch at beg of this rnd.

17: $2 \mathrm{ch}, 1 \mathrm{tr}$ over dc closing prev rnd, $5 \mathrm{ch}, 3 \mathrm{tr}$ over centre 3 of tr group, $5 \mathrm{ch}, 2 \mathrm{tr}$ in sp bet tr groups. Cont in this way ending with 3 tr, $2 \mathrm{ch}, 1$ tr into $2_{\text {nd }} \mathrm{ch}$ at beg of this rnd (instead of a final 5ch).

18: $10 \mathrm{ch}, 1$ tr in next 5 -ch $\mathrm{sp}, 7 \mathrm{ch}, 1 \mathrm{tr}$ in next 5 -ch $\mathrm{sp}, 7 \mathrm{ch}$. Cont in this way ending with 7 ch , ss into $3_{\text {rd }} \mathrm{ch}$ at beg of this rnd.

19: Ss in next $3 \mathrm{ch}, 3 \mathrm{ch}, 1$ tr into 7 -ch sp, $7 \mathrm{ch}, 3 \mathrm{tr}$ in next 7 -ch sp, $7 \mathrm{ch}, 2 \operatorname{tr}$ in next 7 -ch sp, 7 ch . Cont in this way ending with 3 tr , 3 ch , 1 dtr into $3_{\mathrm{rd}} \mathrm{ch}$ at beg of this rnd (instead of a final 7 ch ).

20: $1 \mathrm{ch}, 1 \mathrm{dc}$ around dtr of prev rnd, $9 \mathrm{ch}, 1 \mathrm{dc}$ in next 7 -ch $\mathrm{sp}, 9 \mathrm{ch}, 1 \mathrm{dc}$ in next 7 -ch sp . Cont in this way ending with a ss into dc at beg of this rnd.

21: Ss into next 2ch, dc into 9 -ch sp, 2ch, 6 tr over ch, [7tr over next 9 -ch sp]. Cont in this way ending with a ss into $2_{\mathrm{nd}} \mathrm{ch}$ at beg of this rnd.

22: Dc in sp bet $1_{\text {st }}$ and last tr groups of prev rnd, 9 ch , 1dc bet next 7 -tr groups, 9 ch . Cont in this way ending with dc, $6 \mathrm{ch}, 1$ tr into dc at beg of this rnd.
23: $6 \mathrm{ch}, 3 \mathrm{dc}$ in next 9 -ch sp, $2 \mathrm{ch}\{[1 \mathrm{dtr}, 2 \mathrm{ch}] \times 5,1 \mathrm{dtr}\}$ in next 9 -ch $\mathrm{sp}, 2 \mathrm{ch}, 3 \mathrm{dc}, 2 \mathrm{ch}$ in next 9 -ch sp. Cont in this way ending with [1dtr, 2ch] x 5 , ss into $4_{\text {th }} \mathrm{ch}$ at beg of this rnd.

24: $5 \mathrm{ch}, 1 \mathrm{dc}$ in $2_{\text {nd }} \mathrm{dc}, 2 \mathrm{ch}\left\{[1 \mathrm{tr}\right.$ in dtr, 3 ch$] \times 5,1 \mathrm{tr}$ in dtr, $2 \mathrm{ch}, 1 \mathrm{dc}$ in $\left.2_{\mathrm{nd}} \mathrm{dc}, 2 \mathrm{ch}\right\}$. Cont in this way ending with 3 ch , ss into 3 rd ch at beg of this rnd.

25: 1ch, ss in next tr, [ch 4 , $\operatorname{tr}$ in $1_{\text {st }}$ of these 4 ch , ss into top of next tr ] $\mathrm{x} 2,8 \mathrm{ch}$ (number of ch varies depending on the size of your jug beads - experiment a little), slip bead onto chs, remove and replace hook, 1 tr into $1_{\text {st }}$ of these ch, ss into top of next tr , ch 4 , $\operatorname{tr}$ in $1_{\mathrm{st}}$ of these 4 ch , ss into top of next tr] x $2,1 \mathrm{ch}, \mathrm{ss}$ in next tr. Cont in this way attaching to the ss at the end of rnd 24 to cls the rnd.

Tidy away the ends. Wash and block before finally cutting off the starting and finishing ends.

