## Crochet Doily Rug



## A crochet pattern by Tracey Todhunter

Introduction: A simple, but very stylish mandala style rug. Inspired by delicate cotton doilies, this is a supersize version that is ideal for any room in the house. This pattern first appeared in issue 39 of Inside Crochet Magazine. Photo credit: Britt Spring for Tailor Made Publishing. A chart can be found on page 4.

Skill Level: Confident beginner / Intermediate
Size: Small: diameter 55cm/ 22in
Large: diameter $90 \mathrm{~cm} / 36 \mathrm{in}$

Tension: First two rounds work to a diameter of $15 \mathrm{~cm} / 6 \mathrm{in}$ using a 12 mm hook or size needed to obtain tension.

Yarn: Cygnet Seriously Chunky •100g/48m/52yd •Colour Fawn, shade no: 711
Small: 3 balls
Large: 7 balls
Needles and Notions: 12 mm crochet hook and a tapestry needle to weave in ends
Abbreviations: This pattern uses standard UK crochet terms
ch chain hk hook lp(s) loop(s)

| dc | double crochet | htr | half treble | tr | treble |
| :--- | :--- | :--- | :--- | :--- | :--- |
| dtr | double treble | cl | cluster | sp | space |

yoh yarn over hook sl st slip stitch

## Special stitches:

Half treble cluster (htrcl): [yoh. Insert hk in indicated st/sp, yoh, pull up Ip] twice, (5 lps on hk), yoh, draw through all 5 lps on hk.

2 treble cluster (trcl) : [yoh, Insert hk in indicated st/sp, yoh, pull up lp, yoh, raw through first 2 sts on hk] twice, (3 lps on hk) yoh, draw through all 3 lps on hk.

Treble 3tog (3trcl) : [yoh, Insert hk in indicated st/sp, yoh, pull up lp, yoh, draw through first 2 sts on hk] 3 times, ( 4 lps on hk) yoh, draw through all 4 lps on hk.

Tr cluster pair (trclp): (trcl, $1 \mathrm{ch}, \operatorname{trcl})$ in same ch sp.

## Pattern begins here :

For small and large sizes:
With 12 mm hook chain 4 , sl st into first ch to make a ring.
Round 1: $2 \mathrm{ch}, 1 \mathrm{htr}$ into ring, 1 ch , [htrcl into ring, 1 ch$]$ 7times, sl st into top of first htr to close round (8 htr clusters)

Round 2: SI st into next ch sp, 3 ch, 1 tr into ch sp, 2 ch, ${ }^{*}$ trcl in next ch sp, 2 ch; repeat from * to end of round, sl st into top of first tr to join (8 tr clusters)

Round 3: SI st into next ch sp, 3 ch, 1 tr into ch sp, 1 ch, trcl in same ch sp, 1 ch, *trclp in next ch sp, 1ch, *trclp in next ch sp, 1 ch ; repeat from * to end, sl st into top of first tr to join (8 tr clsuter pairs)

Round 4: SI st into next ch sp, $3 \mathrm{ch}, 1$ tr into ch sp, 1 ch , *trcl in next ch $\mathrm{sp}, 1 \mathrm{ch}$, repeat from * to end, sl st into top of first tr to join (16 tr clusters)

Round 5: SI st into next ch sp, $3 \mathrm{ch}, 1$ tr into ch $\mathrm{sp}, 1 \mathrm{ch}$, trcl into same ch $\mathrm{sp}, 1 \mathrm{ch}$, * trclp, in next ch sp, 1 ch, repeat from * to end, sl st into top of first tr to join ( 16 tr cluster pairs)

Round 6: SI st into next ch sp, 3 ch, 1 tr into ch sp, 1 ch, *trcl in next ch sp, 1 ch, repeat
from * to end, sl st into top of first tr to join (32 tr clusters)
Round 7: SI st into next ch sp, $3 \mathrm{ch}, 1$ tr into ch $\mathrm{sp}, 1 \mathrm{ch}$, trcl into same ch $\mathrm{sp}, 1 \mathrm{ch}, \mathrm{trcl}$ in next ch sp, 1 ch * trclp in next ch $\mathrm{sp}, 1 \mathrm{ch}$, trcl in next ch $\mathrm{sp}, 1 \mathrm{ch}$, repeat from * to end, sl st into top of first tr to join ( 16 tr clusters and 16 tr cluster pairs made)

## Small size only: Jump to Round 13

Large size: Continue as follows
Round 8: As round 6 (48 tr clusters)
Round 9: SI st into next ch sp, 5 ch, * 1 dtr in next ch sp, 1 ch , repeat from * to end, join with a sl st into $4^{\text {th }}$ ch of beg 5 ch to join ( 48 dtr )

Round 10: SI st into next ch $\mathrm{sp}, 3 \mathrm{ch}, 1 \mathrm{tr}$ into $\mathrm{ch} \mathrm{sp}, 1 \mathrm{ch}$, trcl into same ch $\mathrm{sp}, 1 \mathrm{ch} .3$ trcl into next ch sp, * trclp in next ch sp, $1 \mathrm{ch}, 3$ trcl in next ch sp, repeat from * to end, sl st into top of first tr to join (
24 tr cluster pairs and 24 large tr clusters made)
Round 11: As round 6, (72 tr clusters)
Round 12: As round 9 (72 dtr)
Round 13: SI st into next ch sp, 2 ch, ( $1 \mathrm{htr}, 1 \mathrm{tr}, 2 \mathrm{htr}$ ) in same ch sp, 2 dc in next ch sp *(2 htr, $1 \mathrm{tr}, 2 \mathrm{htr}$ ) in next ch sp, 2 dc in next, repeat from * to end, sl st into last 1 ch of previous round.
Fasten off yarn

## Finishing:

Weave in all ends securely on reverse.
Pin rug to a flat surface and spray lightly with water, shape to a flat circle and leave to dry.
A non-slip backing can be sewn to the reverse of the rug; alternatively Regia ABS latex can be applied to the reverse.

## Thank you

Thanks for buying one of my patterns. If you have any difficulties with this pattern, you can find errata listed on my website. You can also email me.
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## Tracey

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