



Granny Grooves - Mix - Potholders

No. 1001-191-3069

Materials:

- Rainbow 8/4 – held double or Rainbow 8/8 – held single
- Crochet Hook 3.0 mm
- Leather string to be used to hang up the potholders

Buy the yarn and materials here

<http://shop.hobbii.com/granny-grooves-mix>

Finished Size: 7 ½" x 7 ½" (19x19 cm)

Yarn Requirements: Per set (approx)

Color A: 5g

Color B: 10g

Color C: 15g

Color D: 25g

Color E: 125g

Abbreviations:

ch: chain

st: stitch

sc: single crochet

hdc: half double crochet

dc: double crochet

sl st: slip stitch

fptc: front post treble crochet

Pattern – Photo tutorial can be found following the [written pattern](#)

Front – Make 2

Note: Each rnd starts with a ch 3 - this counts as 1 dc.

1. With Color A. Begin with a magic ring. Ch 3, work 2 dc into the ring and ch 2. Work *3 dc , ch 2* Repeat * to * a total of 3 times. End with a sl st.
2. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. Work *(3 dc, ch 2, 3 dc) into the next ch space*. Repeat * to * a total of 3 times. End with a sl st. Cut the yarn.
3. Attach Color B in a corner ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. In the space between clusters work (1 dc, 1 fptc around the middle st in the dc group from rnd 1, 1 dc). Work * in the next corner ch-space (3 dc, ch 2, 3 dc). Work in the space between clusters (1 dc, 1 fptc around the middle st in the dc group from rnd 1, 1 dc)* Repeat * to * a total of 3 times. End with a sl st.
4. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. In the next 2 spaces between clusters work 3 dc in each space. Work *in the next corner ch-space (3 dc, ch 2, 3 dc). Work in the next 2 spaces between clusters 3 dc in each space.* Repeat * to * a total of 3 times. End with a sl st. Cut the yarn.
5. Attach Color C in a corner ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. In the next 3 spaces between clusters work work (1 dc, 1 fptc around the middle st in the dc group from rnd 3, 1 dc). Work * in the next corner ch-space (3 dc, ch 2, 3 dc). Work in the next 3 spaces between clusters (1 dc, 1 fptc around the middle st in the dc group from rnd 3, 1 dc)* Repeat * to * a total of 3 times. End with a sl st.
6. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. In the next 4 spaces between clusters work 3 dc in each space. Work *in the next corner ch-space (3 dc, ch 2, 3 dc). Work in the next 4 spaces between clusters 3 dc in each space.* Repeat * to * a total of 3 times. End with a sl st. Cut the yarn.
7. Attach Color D in a corner ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. In the next 5 spaces between clusters work work (1 dc, 1 fptc around the middle st in the dc group from rnd 5, 1 dc). Work * in the next corner ch-space (3 dc, ch 2, 3 dc). Work in the next 5 spaces between clusters (1 dc, 1 fptc around the middle st in the dc group from rnd 5, 1 dc)* Repeat * to * a total of 3 times. End with a sl st.

8. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space.
In the next 6 spaces between clusters work 3 dc in each space. Work *in the next corner ch-space (3 dc, ch 2, 3 dc). Work in the next 6 spaces between clusters 3 dc in each space.* Repeat * to * a total of 3 times. End with a sl st. Cut the yarn.
9. Attach Color D in a corner ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space.
In the next 7 spaces between clusters work work (1 dc, 1 fptc around the middle st in the dc group from rnd 7, 1 dc). Work * in the next corner ch-space (3 dc, ch 2, 3 dc). Work in the next 7 spaces between clusters (1 dc, 1 fptc around the middle st in the dc group from rnd 7, 1 dc)* Repeat * to * a total of 3 times. End with a sl st.
10. Sl st to the first ch-space. Ch 3, work (2 hdc, ch 2, 3 hdc) into the ch-space.
In the next 8 spaces between clusters work 3 hdc in each space. Work *in the next corner ch-space (3 hdc, ch 2, 3 hdc). Work in the next 8 spaces between clusters 3 hdc in each space.* Repeat * to * a total of 3 times. End with a sl st. Cut the yarn.

Weave in the ends and make a second one to match.



Back – Make 2 in Color E.

Note: Each rnd starts with a ch 3 - this counts as 1 dc.

1. Begin with a magic ring. Ch 3, work 2 dc into the ring and ch 2. Work *3 dc , ch 2* Repeat * to * a total of 3 times. End with a sl st.
2. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. Work *(3 dc, ch 2, 3 dc) into the next ch space*. Repeat * to * a total of 3 times. End with a sl st.
3. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. Work 3 dc into the next space between clusters. Work (3 dc, ch 2, 3 dc) into the next corner ch-space. In the following space between clusters work 3 dc.* Repeat * to * a total of 3 times. End with a sl st.
4. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. Work 3 dc into the next 2 spaces between clusters. Work (3 dc, ch 2, 3 dc) into the next corner ch-space. In the following 2 spaces between clusters work 3 dc.* Repeat * to * a total of 3 times. End with a sl st.
5. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. Work 3 dc into the next 3 spaces between clusters. Work (3 dc, ch 2, 3 dc) into the next corner ch-space. In the following 3 spaces between clusters work 3 dc.* Repeat * to * a total of 3 times. End with a sl st.
6. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. Work 3 dc into the next 4 spaces between clusters. Work (3 dc, ch 2, 3 dc) into the next corner ch-space. In the following 4 spaces between clusters work 3 dc.* Repeat * to * a total of 3 times. End with a sl st.
7. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. Work 3 dc into the next 5 spaces between clusters. Work (3 dc, ch 2, 3 dc) into the next corner ch-space. In the following 5 spaces between clusters work 3 dc.* Repeat * to * a total of 3 times. End with a sl st.
8. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. Work 3 dc into the next 6 spaces between clusters. Work (3 dc, ch 2, 3 dc) into the next corner ch-space. In the following 6 spaces between clusters work 3 dc.* Repeat * to * a total of 3 times. End with a sl st.
9. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. Work 3 dc into the next 7 spaces between clusters. Work (3 dc, ch 2, 3 dc) into the next corner ch-space. In the following 7 spaces between clusters work 3 dc.* Repeat * to * a total of 3 times. End with a sl st.

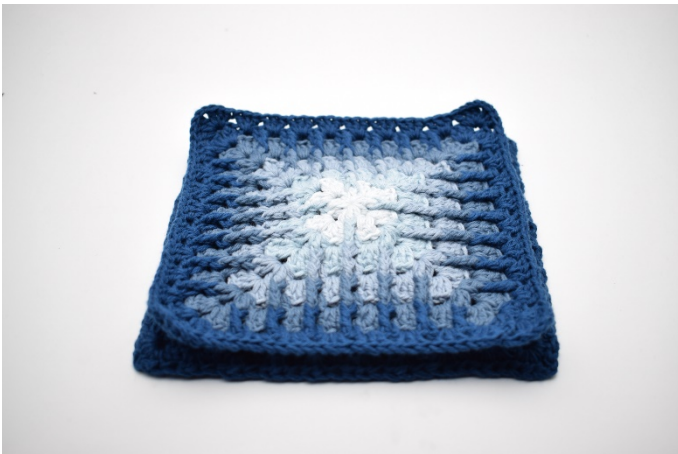
10. Sl st to the first ch-space. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space. Work 3 dc into the next 8 spaces between clusters. Work (3 dc, ch 2, 3 dc) into the next corner ch-space. In the following 8 spaces between clusters work 3 dc.* Repeat * to * a total of 3 times. End with a sl st. Cut the yarn.

Weave in the ends and make a second one to match.



Assembly:

Place the front and back pieces, WS to WS. Attach yarn and crochet them together with a rnd of sc in each st and ch-space. In the corners, work (1 sc, ch 1, 1 dc) End with a sl st. Cut the yarn and weave in the ends. Attach the leather string for a hanging loop as shown below.



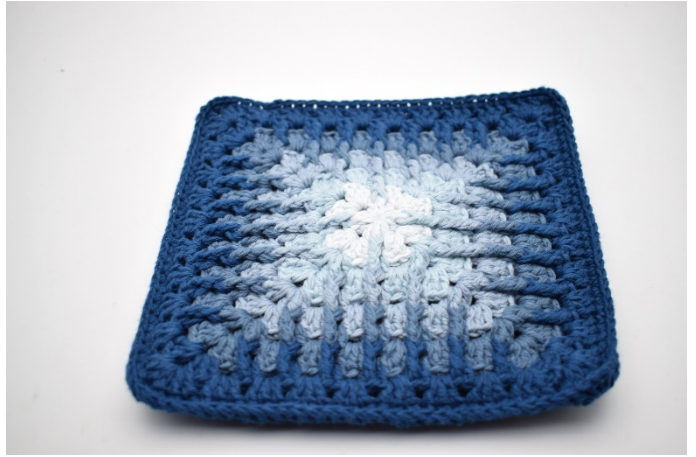


Photo Tutorial:

Front

Rnd 1



1. With Color A. Begin with a magic loop. Ch 3



2. work 2 dc,



3. and ch 2.



4. Work *3 dc, ch 2*



5. Repeat * to* a total of 3 times.



6. End with a sl st.

Rnd 2



1. Sl st to the first ch-space



2. Like this.



3. Ch 3, (2 dc, ch 2, 3 dc, ch 1) in the ch-space.



4. Work *(3dc, ch 2, 3 dc, ch 1) into the next ch-space*.



5. Like this.



6. Repeat * to* a total of 3 times.



7. End with a sl st. Cut yarn.

Rnd 3



1. Change to Color B. Attach the yarn in a ch-space.



2. Ch 3, (2 dc, ch 2, 3 dc) in the ch-space.



3. In the space between clusters work (1 dc



4. Like this.



5. Now you need to work 1 fptc. This is worked the same as a dc but the st is worked around the post of another dc. The needle indicates how to insert the hook around the middle dc from rnd 1.



6. Wrap the yarn over the hook 2 times and insert the hook from front to back around the post.



7. Finish the st like you would for a regular dc.



8. Work 1 dc in the same space between clusters.



9. Like this.



10. Work * in the next corner ch-space (3 dc, ch 2, 3 dc). Work in the space between clusters (1 dc, 1 fptc around the middle st in the dc group from rnd 1, 1 dc)*



11. Repeat * to * a total of 3 times.



12. End with a sl st.

Rnd 4



1. Sl st to the first ch-space.



2. Like this.



3. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space.



4. In the next space between clusters work 3 dc



5. Like this.



6. Work 3 dc in the next space between clusters.



7. Like this.



8. Work *in the next corner ch-space (3 dc, ch 2, 3 dc). Work in the next 2 spaces between clusters 3 dc in each space.*



9. Repeat * to * a total of 3 times.



10. End with a sl st. Cut the yarn.

Rnd 5



1. Attach Color C in a corner ch-space.



2. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space.



3. In the next 3 spaces between clusters work work (1 dc, 1 fptc around the middle st in the dc group from rnd 3, 1 dc)..



4. This is the first dc in the space between clusters.



5. Work 1 fptc around the middle st in the cluster from rnd 3. The needle indicates where to insert the hook.



6. Like this.



7. Work 1 dc in the same space between clusters.



8. Like this.



9. Repeat in the next space between clusters.



10. Like this.



11. Repeat again in the next space between clusters.



12. Work * in the next corner ch-space (3 dc, ch 2, 3 dc). Work in the next 3 spaces between clusters (1 dc, 1 fptc around the middle st in the dc group from rnd 3, 1 dc)*

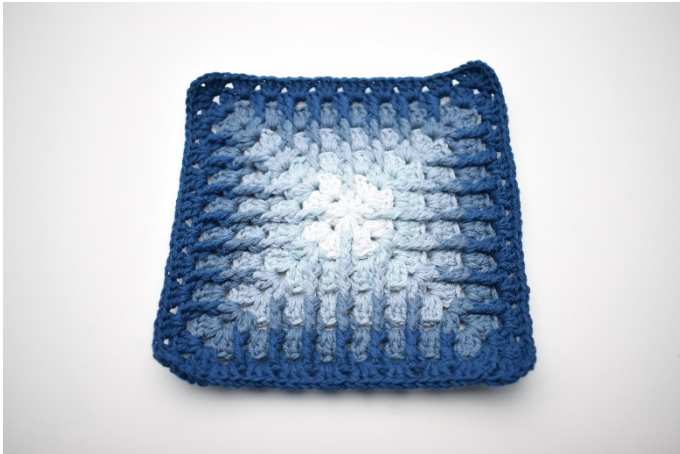


13. Repeat * to * a total of 3 times.



14. End with a sl st.

Rnd 6 to the end



1. Continue as instructed in the written pattern.

Back

Rnd 1



1. Begin with a magic ring. Ch 3,



2. work 2 dc into the ring,



3. and ch 2.



4. Work *3 dc , ch 2*.

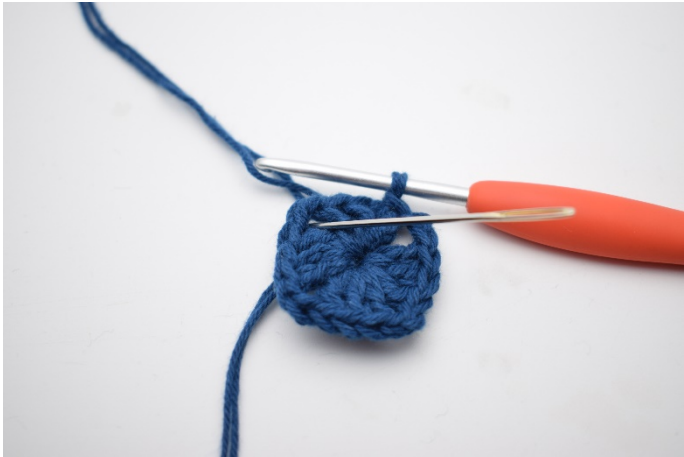


5. Repeat * to * a total of 3 times.



6. End with a sl st.

Rnd 2



1. Sl st to the first ch-space.



2. Like this.



3. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space.



4. Work *(3 dc, ch 2, 3 dc) into the next ch space*.



5. Like this.



6. Repeat * to * a total of 3 times.



7. End with a sl st.

Rnd 3



1. Sl st to the first ch-space.



2. Like this.



3. Ch 3, work (2 dc, ch 2, 3 dc) into the ch-space.



4. Work 3 dc into the next space between clusters.



5. Like this.



6. Work (3 dc, ch 2, 3 dc) into the next corner ch-space. In the following space between clusters work 3 dc.*



7. Repeat * to * a total of 3 times.



8. End with a sl st.

Rnd 4 to the end



1. Continue as instructed in the written pattern. Make sure that the last rnd is made with hdc instead of dc.



Enjoy! 😊

Best Wishes, Hobbii.com