## Yarnspirations" <br> spark your inspiration!

CRO․ CROCHET BABY BLANKET SQUARED |CROCHET


## ABBREVIATIONS

| Approx $=$ | Hdc = Half double | RS = Right side |
| :--- | :--- | :--- |
| Approximately | Crochet | Sc = Single crochet |
| Beg = Begin(ning) | Pat $=$ Pattern | SI st = Slip stitch |
| Ch = Chain(s) | Rem = Remain(ing) | Sp(s) = Space(s) |
| Cont = Continue(ity) | Rep $=$ Repeat | St(s) $=$ Stitch(es) |
| Dc = Double crochet | Rnd(s) = Round(s) |  |

## MATERIALS

Caron ${ }^{\circledR}$ Simply Soft ${ }^{\oplus}$ (Solids: 6 oz/170.1 g; 315 yds/288 m; Heathers: $5 \mathrm{oz} / 141 \mathrm{~g} ; 250 \mathrm{yds} / 228 \mathrm{~m}$ )

| Pastel Version |  |
| :--- | :--- |
| Contrast A White (39701) | $\mathbf{2}$ balls |
| Contrast B Baby Sunshine (39785) | $\mathbf{1}$ ball |
| Contrast C Soft Green (39739) | $\mathbf{1}$ ball |
| Contrast D Soft Pink (39719) | $\mathbf{1}$ ball |
| Contrast E Soft Blue (39712) | $\mathbf{1}$ ball |
| Contrast F Orchid (39717) | $\mathbf{1}$ ball |
| Bright Version |  |
| Contrast A Off White (39702) | $\mathbf{2}$ balls |
| Contrast B Persimmon (39754) | $\mathbf{1}$ ball |
| Contrast C Sunshine (39755) | $\mathbf{1}$ ball |
| Contrast D Chartreuse (39771) | $\mathbf{1}$ ball |
| Contrast E Blue Mint (B9608) | $\mathbf{1}$ ball |
| Contrast F Lavender Blue (39756) | $\mathbf{1}$ ball |
| Earthy Version |  |
| Contrast A Off White (39702) | $\mathbf{2}$ balls |
| Contrast B Autumn Maize (COL0008) | $\mathbf{1}$ ball |
| Contrast C Taupe (39783) | $\mathbf{1}$ ball |
| Contrast D Robin's Egg (39780) | $\mathbf{1}$ ball |
| Contrast E Gray Heather (H9509) | $\mathbf{1}$ ball |
| Contrast F Gray Heather (H9508) | $\mathbf{1}$ ball |

Size U.S. I/9 ( 5.5 mm ) crochet hook or size needed to obtain gauge.

## '̌arnspirations"

## CRO CROCHET BABY BLANKET SQUARED | CROCHET

## MEASUREMENT

Approx 40" [ 101.5 cm ] square.

## GAUGE

12 sc and 13 rows $=4$ " $[10 \mathrm{~cm}$ ].

## INSTRUCTIONS

Note: Ch 3 at beg of rnd counts as dc.

With B, ch 4. Join with sl st in first ch to form ring.
See chart on page 3.
1st rnd: Ch 3.2 dc in ring. (Ch 2. 3 dc in ring) 3 times. Join with hdc in first dc (joining hdc creates ch-2 sp). 12 dc (4 groups of 3-dc).
2nd rnd: Ch 3.2 dc in first ch-2 sp (formed by joining hdc). *Ch 1 . ( 3 dc . Ch 2.3 dc ) in next ch-2 sp (corner made). Rep from * twice more. Ch 1.3 dc in first ch-2 sp. Ch 2. Join with sl st in top first dc. 24 dc . Fasten off.
3rd rnd: Join A with sl st in any corner ch-2 sp. Ch 1.1 sc in same sp as sl st. *Ch 2.1 sc in next ch-1 sp. Ch 2. ( 1 sc . Ch 3.1 sc ) in next corner ch-2 sp. Rep from * twice more. Ch 2.1 sc in next ch-1 sp. Ch 2.1 sc in first ch-2 sp. Ch 3. Join with sl st in first sc. 12 sc . Fasten off.

4th rnd: Join C with sl st in any corner ch-3 sp. Ch 3.2 dc in same sp as sl st. *Ch 1.3 dc in next ch-2 sp. Rep from * to next corner ch-3 sp. **Ch 1. (3 dc. Ch 2.3 dc ) in next corner ch-3 sp. *Ch 1.3 dc in next ch-2 sp.* Rep from * to * to next corner ch-3 sp. Rep from ** around, ending with 3 dc in first corner ch-3 sp. Join with 1 hdc in top of first dc. 48 dc .
5th rnd: Ch 3.2 dc in first ch-2 sp (formed by joining hdc). *Ch 1. 3 dc in next ch-1 sp. Rep from * to next corner ch-2 sp. ${ }^{* *} \mathrm{Ch} 1$. (3 dc. Ch 2.3 dc ) in next corner ch-2 sp. *Ch 1.3 dc in next ch-1 sp .* Rep from * to * to next corner. Rep from ** around, ending with 3 dc in first corner ch-2 sp. Ch 2 . Join with sl st in first dc. 60 dc . Fasten off.
6th rnd: Join A with sl st in any corner ch-2 sp. Ch 1.1 sc in same sp as sl st. ${ }^{*}$ Ch 2.1 sc in next ch-1 sp. Rep from * to next corner ch-2 sp. **Ch 2. (1 sc. Ch 3.1 sc) in next corner ch-2 sp. *Ch 2.1 sc in next ch-1 sp.* Rep from * to * to next corner ch-2 sp. Rep from ** around, ending with ch 2.1 sc in first ch-2 sp. Ch 3 . Join with sl st in first sc. 24 sc . Fasten off.

7th and 8th rnds: With $D$, as 4th and 5th rnds. 96 dc .
9th rnd: With A, as 6th rnd. 36 sc. 10th and 11th rnds: With $E$, as 4th and 5th rnds. 132 dc .
12 rnd: With A, as 6th rnd. 48 sc .
13th and 14th rnds: With $F$, as 4th and 5th rnds. 168 dc .
15th rnd: With A , as 6th rnd. 60 sc .
16th and 17 th rnds: With $B$, as 4th and 5th rnds. 204 dc.
18th rnd: With A, as 6th rnd. 72 sc. 19th and 20th rnds: With $C$, as 4th and 5th rnds. 240 dc .
21st rnd: With A, rep 6th rnd. 84 sc .
22nd to 36th rnds: Rep 7th to 21st rnds.
37th to 47th rnds: Rep 7th to 17th rnds.
48th rnd: Join A with sl st in any corner ch-2 sp. Ch 1.1 sc in same sp as sl st. *Ch 2.1 sc in next ch-1 sp. Rep from * to next corner ch-2 sp. **Ch 2. (1 sc. Ch 3.1 sc ) in next corner ch-2 sp. *Ch 2.1 sc in next ch-1 sp.* Rep from * to * to next corner ch-2 sp. Rep from **, ending with ch 2. 1 sc in first ch-2 sp. Join with 1 hdc in first sc. Fasten off.

49th rnd: With $A$, as 4th rnd. Do not fasten off.
50th rnd: With A, ch 3 . SI st in center dc of next 3-dc group. *Ch 3. Sl st in next ch-1 sp. Ch 3. Sl st in center dc of next 3-dc group. Rep from * to next corner ch- 2 sp. Ch 3. **(SI st. Ch 3 . SI st) in next corner ch-2 sp. Ch 3 . SI st in center dc of next 3-dc group. *Ch 3. SI st in next ch-1 sp. Ch 3. Sl st in center dc of next 3-dc group.* Rep from * to * to next corner ch-2 sp. Ch 3. Rep from ** around. Join with sl st in base of beg ch-3. Fasten off.

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