

## BERNAT® TWISTED GRID CROCHET BLANKET



CROCHET | SKILL LEVEL: **EASY**

### ABBREVIATIONS

**Approx** = Approximately

**Beg** = Beginning

**Ch** = Chain(s)

**Inc** = Increase(ing)

**Dcbp** = Yoh and draw up a loop around post of next stitch at back of work, inserting hook from right to left. (Yoh and draw through 2 loops on hook) twice.

**Dcfp** = Yoh and draw up a loop around post of next stitch at front of work, inserting hook from right to left. (Yoh and draw through 2 loops on hook) twice.

**Hdc** = Half double crochet

**Hdcbl** = Half double crochet in back loop only of next stitch.

**Pat** = Pattern

**Rem** = Remaining

**Rep** = Repeat

**RS** = Right side

**St(s)** = Stitch(es)

**Tog** = Together

**WS** = Wrong side

**Yoh** = Yarn over hook

### MEASUREMENTS

Approx 47" x 64" [119.5 x 162.5 cm].

### GAUGE

9 sts and 7.5 rows = 4" [10 cm] in pat.

### INSTRUCTIONS

#### Notes:

- Blanket is made in 7 Panels and seamed tog in Finishing.
- To join new color, work to last loops on hook of previous

color. Yoh with new color, draw through rem loops and proceed in new color.

- Ch 2 at beg of row counts as 1 hdc throughout

#### PANEL A (make 4)

With A, ch 16.

**1st row:** (RS). 1 hdc in 3rd ch from hook (counts as 2 hdc). 1 hdc in each ch to end of ch. Turn. 15 sts.

**2nd row:** (WS). Ch 2. \*Work 1 hdc into horizontal bar created below

### MATERIALS

**Bernat® Softee® Chunky™ Twist™** (10.5 oz/300 g; 316 yds/289 m)

**Contrast A** Slate (10003)

**4 balls or 992 yds/907 m**

**Contrast B** Seaglass (10005)

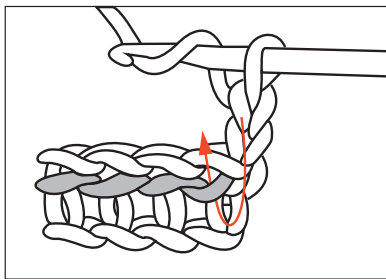
**3 balls or 938 yds/858 m**

Size U.S. L/11 (8 mm) crochet hook **or size needed to obtain gauge.**

## BERNAT® TWISTED GRID CROCHET BLANKET

next st in previous row (bar is below loops normally worked on WS – see diagram). Rep from \* to last st. 1 hdc in last st (top of ch 2). Turn.

### Hdc into horizontal bar



**3rd row:** Ch 2. 1 hdcbl in next st. 1 hdcbl in each st to last st. 1 hdc in last st (top of ch 2). Turn.

**4th to 10th rows:** Rep 2nd and 3rd rows 3 times more, then rep 2nd row once more. Join B. Break A. Turn.

**11th row:** (RS). With B, ch 2. 1 hdc in next st. 1 hdc in each st to end of row. Turn.

**12th row:** (WS). Ch 2. \*1 dcbp around next st. 1 hdc in next hdc. Rep from \* to end of row. Turn.

**13th row:** Ch 2. \*1 dcbp around next dc. 1 hdc in next hdc. Rep from \* to end of row. Turn.

**14th to 20th rows:** Rep 12th and 13th rows 3 times more, then rep 12th row once more. Join A. Break B. Turn.

**21st row:** With A, ch 2. 1 hdc in next st. 1 hdc in each st to end of row. Turn.

**22nd to 30th rows:** Rep 2nd to 10th rows. Rep 11th to 30th rows 3 times more. Fasten off.

### PANEL B (make 3)

With B, ch 16.

**1st row:** (RS). 1 hdc in 3rd ch from hook (counts as 2 hdc). 1 hdc in each ch to end of ch. Turn. 15 sts.

**2nd to 10th rows:** As 12th to 20th rows of Panel A.

**11th row:** (RS). With A, ch 2. 1 hdc in next st. 1 hdc in each st to end of row. Turn.

**12th to 20th rows:** As 2nd to 10th rows of Panel A. Join B. Break A.

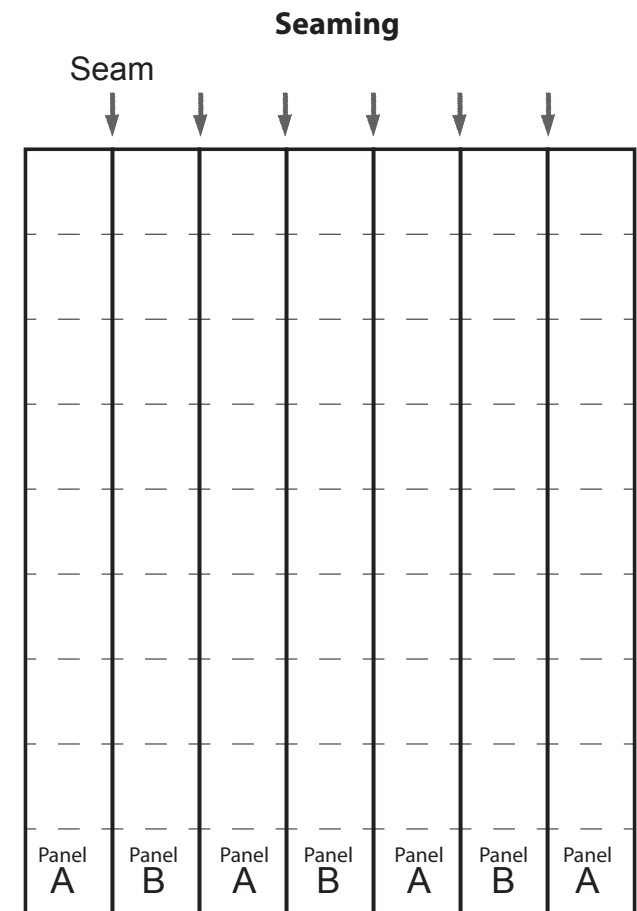
**21st row:** With B, ch 2. 1 hdc in next st. 1 hdc in each st to end of row. Turn.

**22nd to 30th rows:** As 12th to 20th rows of Panel A.

Rep 11th to 30th rows 3 times more. Fasten off.

### FINISHING

**Seaming:** With B, sew Panels tog as shown in Assembly Diagram, aligning edges of alternating colors in a grid pattern.



Assembly Diagram