Yarnspirations™ spark your inspiration!

CARON[®]

#NAPS CROCHET BLANKET | CROCHET



MATERIALS

Caron® Simply Soft® (Solids: 6 oz/170.1 g; 315 yds/288 m;

Heathers: 5 oz/141.7 g; 250 yds/228 m)

Main Color (MC) Charcoal Heather (H9508)

4 balls

Contrast A Off White (39702)

1 ball

Size U.S. H/8 (5 mm) crochet hook or size needed to obtain gauge. Stitch marker

ABBREVIATIONS:

Approx =

Approximate(ly) **Rep** = Repeat

Beg = Begin(ning)

Ch = Chain(s)

Dc = Double crochet

Rnd = Round

RS = Right side

Sc = Single crochet

SI st = Slip stitch

St(s) = Stitch(es)

WS = Wrong side

CROCHET | SKILL LEVEL: INTERMEDIATE

MEASUREMENT

Approx 35" [89 cm] square.

GAUGE

13 sc and 14 rows = 4'' [10 cm].

INSTRUCTIONS

Note: When working from chart each sc to end of row. Turn. and joining new color, work to last 2 loops on hook of last st. Draw new color through 2 loops, then Fasten off. proceed in new color.

Carry color not in use across top of previous row and work sts around it to prevent stranding.

With MC, ch 119.

1st row: (RS). 1 sc in 2nd ch from hook. 1 sc in each ch to end of chain. Turn. 118 sc.

2nd row: Ch 1. 1 sc in each sc to end of row. Turn.

Rep last row until work from beg measures 12" [30.5 cm], ending on a WS row.

Beg working Chart in sc, reading RS rows from right to left and WS rows from left to right, until 21st row of Chart is complete. Break A. Place marker at end of last row. Chart is shown on page 2.

Next row: With MC, ch 1, 1 sc in

Rep last row until work from marker measures 12" [30.5 cm].

Border: With RS facing, join MC with sl st to any corner.

1st rnd: Ch 3 (counts as dc). Work 1 rnd of dc evenly around all side edges, working 5 dc in each corner. Join A with sl st to top of ch 3.

2nd rnd: With A, ch 3 (counts as dc). 1 dc in each dc around, working 5 dc in each center dc of (5 dc) corner group. Join with sl st to top of ch 3.

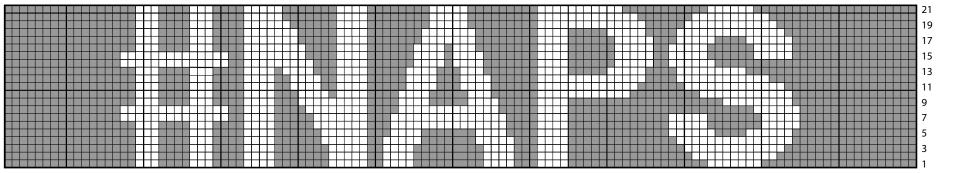
3rd rnd: As 2nd rnd, joining MC at end of rnd.

4th rnd: With MC, as 2nd rnd. Fasten off.



CARON°

#NAPS CROCHET BLANKET | CROCHET



Start here



Key

 \blacksquare = MC

 $\square = A$