

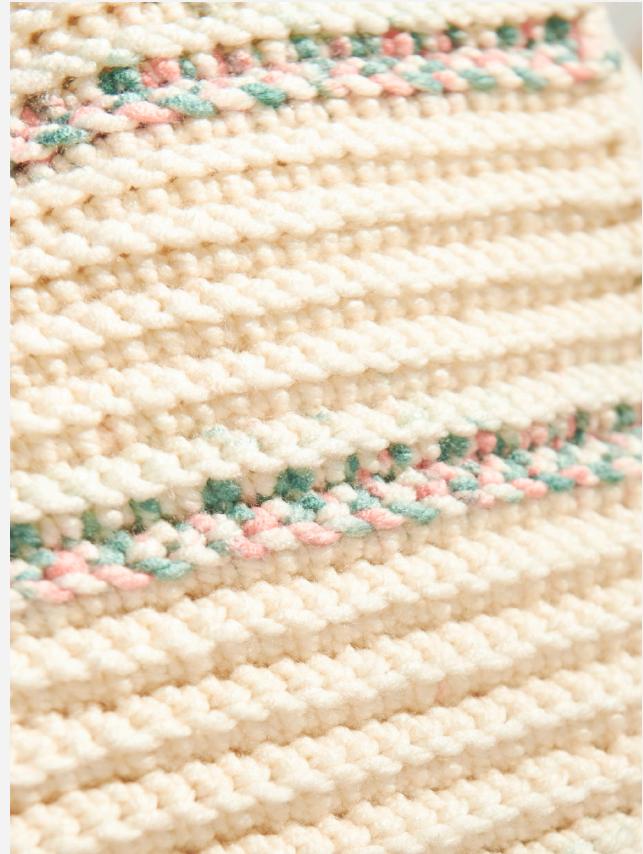
PREMIER®
YARNS



Tiny Blossom Baby Blanket

FREE CROCHET PATTERN

Tiny Blossom Baby Blanket



TYPE: Crochet

DESIGNER: Liz Salazar for Premier® Yarns

FINISHED MEASUREMENTS

Width: 16"

Length: 20"

GAUGE:

10 sts x 13 rows = 4" in blo sc

Save time, check your gauge.

MATERIALS:

Premier® Yarns Bloom® Chunky Big
(100% Acrylic, 7oz/200g, 200m/218 yds)

- 2035-06 Gerbera – 2 balls
- OR -

Premier® Yarns Bloom® Chunky (100%
Acrylic, 3.5oz/100g, 100m/109 yds)

- 1114-21 Gerbera – 3 balls

HOOKS & NOTIONS:

- US Size L-11 (8 mm) or size needed to obtain gauge
- Tapestry needle

SKILLS/TECHNIQUES USED IN THIS PATTERN:

- Chain, slip stitch, and single crochet stitches.
- Working in back loops of stitches.
- Working in rows and in the round.

PATTERN NOTES

This Blanket is worked flat in rows.

BLANKET

Ch 41.

Row 1: Sc in 2nd ch from hook and each ch across, turn – 40 sc.

Row 2: Ch 1, blo sc in each sc across, turn – 40 blo sc.

Rep Row 2 until Blanket measures 20". Do not fasten off, rotate piece and beg working along row ends.

FINISHING

Border

Rnd 1: Work 1 sc in each row end across long edge, (sc, ch 2, sc) in corner, 1 sc in each sc on beg-ch edge, (sc, ch 2, sc) in next corner, 1 sc in each row end across long edge, (sc, ch 2, sc) in next corner, sc across to last sc of last row worked, (sc, ch 2, sc) in last sc, join to beg sc with a sl st.

Fasten off. Weave in rem ends.

MEET THE DESIGNER



Liz is a Creative Manager on the Premier Yarns® team. She's been creating crochet designs and patterns since 2016. Her favorites are sweaters, cardigans, and anything for the home. Knitting and weaving are a few of her other favorite hobbies and she is always up for learning new crafts and skills. Liz is currently delighted to be living in Kentucky with her husband and 2 sons.

ABBREVIATIONS

| | |
|-----------------|-----------------|
| beg | begin(ing) |
| blo | back loop only |
| ch(s) | chain(s) |
| rem | remain(ing) |
| rep | repeat(ing) |
| rnd | round |
| sc | single crochet |
| sl st(s) | slip stitch(es) |
| st(s) | stitch(es) |