

The Emmalyn Scarf Pattern is a simple, yet elegant design, that is written in an easy to follow format.

The scarf is very versatile, and easy to customize. It can be created in any variety of colors, and the flowers can be sewn in place, or they can be sewn onto pinbacks, so they can be easily moved around.



YOU WILL NEED

180 yd/165m of bulky weight yarn in the color of your choice, for the body

40 yd/37m of worsted weight yarn in the colors of your choice for each flower.

Hooks: 55mm/I-9 and 10mm/N-15 or size needle to obtain gauge

Yarn Needle

Optional: Pinbacks

STITCHES USED

Chain (ch)
Half double crochet (hdc)
Double crochet (dc)
Single crochet (sc)
Slip stitch) (sl st)

GAUGE

Please take the time to check your gauge!

10dc = 4"/10cm with larger hook
6 rows = 4"/10cm with larger hook
1 flower = 3"/8cm diameter with smaller hook

PATTERN NOTES

Double crochet stitches are worked in the spaces between stitches, not in the tops of stitches. The last space is between the last stitch and the beginning chain of the previous row





Row 1: Hdc in 3rd ch from hook and in each ch across (18 hdc).

Row 2: Ch 3 (counts as first dc here and throughout), turn, dc in each space between sts across (18dc).

Row 3: Ch2, turn, hdc in each space between sts across.

Repeat Row 2 and 3 until piece measures 34"/86 cm. Fasten off.

FLOWERS

(Make as many as you'd like, in as many colors as you would like. For fluffier flowers, use the larger hook, for more subtle flowers, use the smaller hook.)

Ch 3; join with sl st in first ch to form a ring.

Rnd 1: Ch 3 (counts as first dc here and throughout) work 7 more dc in ring, join with sl st in top of beginning ch-3 (8dc)

Rnd 2: Ch 5 (counts as dc, ch 2), *dc in next dc, ch 2; repeat from * around, join with sl st in 3rd ch of beginning ch-5 (8 ch-2 spaces).

Rnd 3 (back petals): Sl st into first ch-2 space around (8 petals).

Rnd 4: Workin in front of Rnd 3 petals, *sl st around post of next dc of Rnd 1, ch 2; repeat from * around; join with sl st in first sl st 8ch-2 spaces).



