

Classic Elite Yarns

Princess Mitts and Legwarmers

Princess

40% merino, 28% viscose, 15% nylon, 10% cashmere, 7% angora

Princess is a clever blend of several fibers that includes a bit of cashmere and angora. The strength and durability that the yarn's round, multi-ply construction brings, makes it great for accessories that will get a lot of use. But the cashmere and angora content takes the crisp edge off the yarn—it has a soft halo and gentle drape that develops as you knit with it. It positively blossoms after its first hand wash or wet block.

The best thing about Princess is its reasonable price. It comes 150 yards to a 50 gram ball and knits up anywhere from 4.5 sts to 5.5 sts per inch. The 32 colors in its palette range from bright to vintage to neutrals.

Princess Mitts and Legwarmers pattern

Designed by: Pam Allen

SIZES: Mitts (Legwarmers)

Finished Measurements: approx 7" circumference unstretched and 8 (18)" long

MATERIALS:

Princess by **Classic Elite Yarns** (40% merino, 28% viscose, 15% nylon, 10% cashmere, 7% angora; 50 gram ball = 150 yards)

- 1 (2) balls 3446 Regal Teal for Mitts OR 3415 Superior Spruce for Legwarmers

Needles;

- One pair size US 7 (4.5 mm)

Or size to obtain gauge.

GAUGE: 25 sts and 28 rows = 4" in 1 x 1 Rib unstretched. **Take time to save time, check your gauge.**

PATTERN STITCH:

1 x 1 Rib: (multiple of 2 sts)

Row 1: (RS) K1, *k1, p1; rep from * to last st, k1.

Row 2: (WS) P1, *k1, p1; rep from * to last st, p1.

Rep Rows 1 and 2 for 1 x 1 Rib.

MITTS (LEGWARMERS) (make 2)

CO 44 sts. (RS) **Begin 1 x 1 Rib;** work until pc meas 8 (18)" from beg, end after a WS row. (RS) BO all sts in rib.

FINISHING

Block pcs to measurements. **Mitts:** Sew up 4³/₄" up from CO edge; leave 1¹/₂" opening for thumb; sew seam for rem 1³/₄". **Legwarmers:** Sew from CO edge to BO edge.



ABBREVIATIONS

approx – approximately

beg – begin(ning)

BO – bind off

CO – cast on

k – knit

meas – measures

p – purl

pc(s) – piece(s)

rep – repeat

RS – right side

st(s) – stitch(es)

WS – wrong side