# A quick, squishy, one-skein bundle of joyful accessory



## **Finished Measurements**

Short (Long)
30" circumference (40" circumference)

### Yarn

Knit Picks Chroma Worsted (70% Wool, 30% Nylon; 197 yards/100g): 1 ball Or 170-197 yards worsted weight yarn

### **Needles**

US 9 (5.5mm) 16" circular needle or size to obtain gauge

# Gauge

16 sts and 24 rows = 4" in SS, blocked (exact gauge not critical; lace blocks to desired size)

### **Notions**

Yarn Needle Stitch Markers

#### **Notes:**

Petite Lace comes from *Charted Knitting Designs: A Third Treasury of Knitting Patterns* by Barbara G. Walker. The lace pattern is both written and charted to suit your preference. When reading Petite Lace chart, remember to read the chart from right to left and from bottom to top.

### Petite Lace (worked in the rnd)

Rnd 1: \*k2, yo, sk2p, yo, k1; repeat from \*

Rnd 2: k

Rnd 3: \*yo, k3, yo, sk2p; repeat from \*

Rnd 4: k

Rnd 5: \*yo, sk2p, yo, k3; repeat from \*

Rnd 6: k

#### S1, K2tog, PSSO (SK2P)

Slip 1 stitch knit-wise, knit 2 stitches together, pass slipped stitch over. 2 stitches decreased.



### **Directions**

With US 9 16" circular needle, loosely CO 108 (138) sts using the long-tail cast-on or the German long-tail cast-on. Without twisting, join to work in the rnd. PM to mark beg of rnd.

K 3 rnds.

On Rnd 4, begin Petite Lace pattern, using either the written or charted pattern. Repeat Petite Lace pattern until end of rnd. 18 (23) pattern repeats.

Continue to work in Petite Lace pattern until cowl measures about 9" (7") or almost the desired length, ending after an even (K) rnd. Be sure to leave enough yarn for 2 rnds of SS and bind off.

K 2 rnds.

Bind off loosely.

# **Finishing**

Block if desired. (To maintain the roll at the edge, place pins at the lace edge instead of the cowl edge.) Weave in ends.

# **Petite Lace Chart**

6	5	4	3	2	1	
					00 N	6
			0	3	0	5
						4
3	0				0	3
						2
	O	3	0			1

Key	
Knit k	
(RS) Knit	
3N 5K2P sk2p	
(RS) Slip K2tog PSSO	
Yarn Over	
(RS) Yarn Over	

