

## Rutherford Beret

Designed by Amy Gunderson

## SIZE

Adult Medium

## FINISHED MEASUREMENTS

Brim: 18" (stretches to approx. 24")
Diameter when laid flat: 11"
Height: 9½"

## MATERIALS

Universal Yarn Deluxe Chunky (100\% wool; $100 \mathrm{~g} / 120 \mathrm{yds}$ )

- 91902 Smoke Heather - 1 hank

Needles: US Size 10 (6 mm) 16 \& 24"
circular, set of dpns or preferred needle for small circumference knitting, or size needed to obtain gauge
US Size 8 ( 5 mm ) 16" circular
Notions: Tapestry needle, stitch
markers, cable needle

## GAUGE

14 sts $\times 21$ rows $=4^{\prime \prime}$ in St st using larger ndl

## PATTERN NOTES

This beloved beret was once a part of the payonly Deluxe Cable Collection. This month, however, we're celebrating our Deluxe line of yarns and have decided to set a few of our patterns free. As we prepare for fall, it's prime hat-knitting time, making this an ideal project.

The Rutherford Beret is knit from the bottom up. When there are too few stitches to fit on the circular needle during the crown shaping section, switch to double pointed needles or your preferred method for small-circumference knitting.

I-Cord: * K3, sl these 3 sts to other end of dpn and place in left hand; rep from *

## STITCH GUIDE

Right Twist (RT): K2tog but do not slip st from ndl, knit the first st again, slip both sts from ndl.
Right Purl Twist (RPT): K2tog but do not slip st from ndl, purl the first st again, slip both sts from ndl.
Left Twist (LT): Knit the second st on the left ndl through the back loop, knit the first st through the front loop, slip both sts from ndl.
Left Purl Twist (LPT): Purl the second st on the left ndl through the back loop, knit the first st through the front loop, slip both sts from ndl.
1x2 Right Purl Cross (RPC): SI next 2 sts to cn and hold in back, k1 from left ndl, p2 from cn.
1x2 Left Purl Cross (LPC): SI next st to cn and hold in front, p2 from left ndl, k 1 from cn .

## Cable

(begins as 18 st repeat)
Rnd 1: * P4, LT, p6, RT, p4; rep from * to end.
Rnd 2: * P4, k2, p6, k2, p4; rep from * to end.
Rnd 3: * P3, RPT, LPT, p4, RPT, LTP, p3; rep from * to end.

Rnd 4: * P3, k1, p2, k1, p4, k1, p2, k1, p3; rep from * to end.
Rnd 5: * P2, RT, p2, LPT, p2, RPT, p2, LT, p2; rep from * to end.

Rnd 6: * P2, k2, p3, k1, p2, k1, p3, k2, p2; rep from * to end.
Rnd 7: * P1, RPT, LPT, p2, LPT, RPT, p2, RPT, LPT, p1; rep from * to end.
Rnd 8: * P1, k1, p2, k1, p3, k2, p3, k1, p2, k1, p1; rep from * to end.
Rnd 9: * P1, k1, p2, k1, p3, LT, p3, k1, p2, k1, p1; rep from * to end.
Rnd 10: Rep Rnd 8.
Rnd 11: * P1, LPT, RPT, p2, RPT, LPT, p2, LPT, RPT, p1; rep from * to end.
Rnd 12: * P2, k2, p3, k1, p2, k1, p3, k2, p2; rep from * to end.
Rnd 13: * P2tog, LPT, p3, k1, p2, k1, p3, RPT, p2tog; rep from * to end -16 sts rem each rep.
Rnd 14: * P2, k1, p3, k1, p2, k1, p3, k1, p2; rep from * to end.
Rnd 15: * P2tog, LPT, p2, LPT, RPT, p2, RPT, p2tog; rep from * to end - 14 sts rem each rep.
Rnd 16: * P2, k1, p3, k2, p3, k1, p2; rep from * to end.
Rnd 17: * P2tog, LPT, p2, LT, p2, RPT, p2tog; rep from * to end -12 sts rem each rep.
Rnd 18: * P2, k1, p2, k2, p2, k1, p2; rep from * to end.
Rnd 19: * P2tog, [LPT, RPT] 2 times, p2tog; rep from * to end - 10 sts rem each rep.
Rnd 20: * [P2, k2] 2 times, p2; rep from * to end.
Rnd 21: * P2tog, 1x2 LPC, 1x2 RPC, p2tog; rep from * to end -8 sts rem each rep.
Rnd 22: * P2tog, p1, k2, p1, p2tog; rep from * to end -6 sts rem each rep.
Rnd 23: * P2tog, RT, p2tog; rep from * to end - 4 sts rem each rep.
Rnd 24: Purl to end.
Rnd 25: * [P2tog] 2 times; rep from * to end - 2 sts rem each rep.

## Twisted Ribbing

(even number of sts)
Rnd 1: * K1 tbl, p1; rep from * to end.
Rep Rnd 1 for patt.

## BRIM

With smaller circ ndl, cast on 72 sts. PM and join to work in the rnd, being careful not to twist.

Set-up Rnd: * [P1, k1 tbl, p1, k2] 2 times, p1, k1 tbl, pm; rep from * 5 more times -12 sts per section.
Rnd 1: * [P1, k1 tbl, p1, RT] 2 times, p1, k1 tbl; rep from ${ }^{*}$ to end.
Rnd 2: * [P1, k1 tbl, p1, k2] 2 times, p1, k1 tbl; rep from * to end.
Rnds 3-10: Rep Rnds 1-2, 4 more times.
Switch to larger ndl.
Rnd 11: * [P3, RT] 2 times, p2; rep from * to end.
Rnd 12: * [P3, k2] 2 times, p2; rep from * to end.
Rep Rnds 1-2, 2 more times, then rep Rnd 1, 1 more time.
Rnd 13 (Inc Rnd): Working onto longer ndl, * p1, m1p, p2, k2, [m1p, p1] 3 times, k2, [m1p, p1] 2 times; rep from * to end -108 sts, 18 sts per section. Patt will be repeated 6 times across each rnd.

## Establish Pattern

Rnd 1: * Work Row 1 of Cable patt to m; rep from * to end.

Rnds 2-12: Work Rows 2-12 of Cable patt.
Shape Crown
Note 1: Crown Shaping occurs over Rnds 13-25 of Cable patt.
Note 2: When there are too few sts to fit on the circular needle during the crown shaping section, switch to double pointed needles or your preferred method for small-circumference knitting.
Rnd 13: * Work Row 13 of chart to m; rep from * to end -2 sts dec'd per section, 16 sts per section.
Rnds 14-25: Work Rows 14-25 of chart - 12 sts rem.
Next rnd: * P2tog; rep from * to end 6 sts rem.
Next rnd: * P2tog; rep from * to end 3 sts rem. Work in I-Cord over these 3 sts for 8 rows. K3tog, fasten off last st. Take tail to inside of hat making a loop with the I-Cord.

## FINISHING

Gently wash and block to finished measurements. Weave in ends.

## Abbreviations

approx approximately

## circ circular

cn cable needle
cont continue
$\operatorname{dec}($ 'd) decrease(d)
dpn(s) double pointed needle(s)
inc('d) increase(d)
k
LPC
m
m1P
meas
ndl
p
p2tog
patt
pm
rem
rep
rnd
RPC
SI
St st
st(s)
tbl
knit
left purl cross
marker
insert left needle from back to front under horizontal strand of yarn lying between st just worked and next st, purl this st through the front loop (1 st inc'd)
measures
needle
purl
purl 2 sts together (1 st dec'd)
pattern
place marker
remain(ing)
repeat
round
right purl cross
slip
Stockinette stitch (knit on RS rows, purl on WS rows; in the rnd, knit every rnd)
stitch(es)
through the back loop(s)
25
24
23
22
21 20 19 18 17 16 15 1412
11 10

Keypattern repeat
-( purl
$\square$ knit
( 1 p2tog


R RT
$\Delta$ LPT
2. RPT
. $\quad$ 1x $1 \times 2$ LPC
$\because \quad 1 \times 2$ RPC
begins as 18 st repeat

