

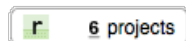
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Brioche Braided Scarf



Difficulty level: ★★☆☆ Intermediate

Free Scarf Knitting Pattern



This eye-catching scarf features a braided Brioche pattern. It's knitted in 2-color brioche stitch, which means that it's fully reversible. The brioche texture adds loft, making the scarf soft and warm.

Skills Required/Technique Used:

To knit this scarf, you have to know how to knit 2-color brioche stitch, and make brioche decreases and increases.

Size: length 80" (200 cm), width 10" (25 cm)

Materials:

Kauni 8/2 Effektgarn 100% Wool fingering weight yarn 440 yd (400 m)/100g, color ER – 1.25 skeins (DC)

Kauni (affiliate link) Wool 8/2 Solids fingering weight yarn, 660 yards (604 meters) /150 gr, color Light Grey – 1 skein (LC)

Needles: US #2 (2.75 mm) circular needles.

Gauge

18 sts x 24 rows = 4" x 4" (10cm x 10cm) In 2-color brioche st:

Note, that 1 row of brioche consists of 1 row of light color yarn (LC) and 1 row of dark color yarn (DC)

Pattern Notes

Abbreviations

Please note that I use Nancy Marchant terminology for brioche stitch. I highly recommend her books *Knitting Brioche: The Essential Guide to the Brioche Stitch* and *Knitting Fresh Brioche: Creating Two-Color Twists & Turns*.

yf - yarn forward: bring the yarn to the front, between the tips of the needles.

yb - yarn back: take the yarn to the back, between the tips of the needles.

sl1yof - slip 1, yarn over, yarn to front: with working yarn in front, slip the next stitch purlwise, then bring the yarn over the needle and the slipped stitch, then bring yarn back around to the front, ready to purl the following stitch.

yfsl1yo - yarn forward, slip 1, yarn over: bring the working yarn between the tips of the needles to front of work, slip the next stitch purlwise, then bring the yarn over the needle and the slipped stitch. Leave yarn in back, ready to knit the next stitch.

brk - brioche knit: knit the stitch together with its accompanying yarnover

brp - brioche purl: purl the stitch together with its accompanying yarnover

br4st-inc – brk1, yo, brk1, yo, brk1 into the same stitch: 1 stitch increased to five.

brssk (left slant 2-stitch decrease) –slip the next 2 sts (the marked st with its yarn over and the next single st) knitwise, one at a times, onto the right needle. Brk, then pass the 2 slipped sts over.

brk2tog (right slant 2-stitch decrease) –slip 2 sts knitwise (st with yarn over and single st) and brk them together. Return this st to the left needle and pass the st (with its yarn over) over. Slip this st purlwise to the right needle.

br4st-dec –brioche 4 st decrease (worked over 5 sts, 4 sts dec): slip first brioche st knitwise, slip brp st knitwise, place next brioche st on cable needle or stitch marker and hold in front of work, knit next st on LH needle, pass slipped brp st on RH needle over (1 st dec), move st to LH needle, pass next brioche st over (1 st dec), move st to RH needle, pass first slipped brioche st over (1 st dec), move st from marker to LH needle, move st on RH needle to LH needle and pass held brioche sts over (1 st dec), move st back to RH needle.

RS – right side

WS – wrong side

LC – light color

DC- dark color

k – knit
p – purl
sl1 – slip 1 (knitwise for the 1st stitch in a row).
p3tog – purl 3 together, 2 stitches decreased.

Two-Color Brioche Stitch – Basic Instructions

These instructions are included as a guide to the technique, and as instructions for swatching.

A single brioche row is worked in two passes, one in light color (LC) and the other in dark color (DC). Both colors are worked in one direction, then the work is turned and both colors are worked in the other direction. Both sides (RS and WS) of the project is first worked in light color (LC) yarn, then in dark color (DC) yarn.

Odd number of stitches

Set-up row (LC): k1, *sl1yof, p1, rep from *, to last 2 sts, sl1yof, p1. Do not turn, slide work to the other end of the needle.

Set-up row (DC): sl1, yb, *brk1, yfsl1yo, repeat from * to last 2 sts, brk1, yb, sl last st. Turn.

Row 1 (LS, LC): k1, *yfsl1yo, brk1, repeat from * to last 2 sts, yfsl1yo, k1. Do not turn, slide work to the other end of the needle.

Row 1 (LS, DC): sl1, yf, *brp1, sl1yof, repeat from * to last 2 sts, brp1, yb, slip last st. Turn.

Row 2 (DS, LC): p1, *sl1yof, brp1, repeat from * to last 2 sts, sl1yof, p1. DO not turn, slide work to the other end of the needle.

Row 2 (DS, DC): sl1, yb, *brk1, yfsl1yo, repeat from * to last 2 sts, brk1, yf, sl last st. Turn.

Chain Selvedge

When working the selvedge stitches at the beginning and the end of the row, at the start of the LC rows, always bring LC under the DC.

Short Overview of the Pattern:

The scarf begins from the pointy end with a series of 4-st-increases in the center of the working piece in every 4th row until required width. Then the flat cable pattern is achieved by a combination of brioche decreases and increases. The pattern is repeated until the scarf is of desired length. The other pointy end is worked with 4-st-decreases in the center of the scarf in every 4th row, until 3 sts are left.

SCARF

Using 2 strands of yarn (LC and DC), cast on 3 sts.

Setup Row (DS LC): k2, p1. =3 sts.

Setup Row (DS DC): sl, yf sl1yo, p1.

Row 1 (LS, LC): sl, br4st-inc, p1. =7 sts.

Row 1 (LS DC): sl, (yf sl1yo, p1) 3 times.

Row 2 (DS LC): sl, (brp, yf sl1yo) 2 times, brp, p1.

Row 2 (DS DC): sl, (yf sl1yo, brk) 2 times, yf sl1yo, p1.

Row 3 (LS, LC): sl, (brk, yf sl1yo) 2 times, brk, p1.

Row 3 (LS DC): sl, (yf sl1yo, brp) 2 times, yf sl1yo, p1.

Row 4 (DS LC): repeat row 2.

Row 4 (DS DC): repeat row 2.

Row 5 (LS, LC): sl, brk, yf sl1yo, br4st-inc, yf sl1yo, brk, p1. =11 sts.

Row 5 (LS DC): sl, yf sl1yo, brp, (yf sl1yo, p1) 2 times, yf sl1yo, brp, yf sl1yo, p1.

Row 6 (DS LC): sl, (brp, yf sl1yo) 4 times, brp, p1.

Row 6 (DS DC): sl, (yf sl1yo, brk) 4 times, yf sl1yo, p1.

Row 7 (LS, LC): sl, (brk, yf sl1yo) 4 times, brk, p1.

Row 7 (LS DC): sl, (yf sl1yo, brp) 4 times, yf sl1yo, p1.

Row 8 (DS LC): repeat row 6.

Row 8 (DS DC): repeat row 6.

Row 9 (LS, LC): sl, (brk, yf sl1yo) 2 times, br4st-inc, (yf sl1yo, brk) 2 times, p1. =15 sts.

Row 9 (LS DC): sl, (yf sl1yo, brp) 2 times, (yf sl1yo, p1) 2 times, (yf sl1yo, brp) 2 times, yf sl1yo, p1.

Row 10 (DS LC): sl, (brp, yf sl1yo) 6 times, brp, p1.

Row 10 (DS DC): sl, (yf sl1yo, brk) 6 times, yf sl1yo, p1.

Row 11 (LS, LC): sl, (brk, yf sl1yo) 6 times, brk, p1.

Row 11 (LS DC): sl, (yf sl1yo, brp) 6 times, yf sl1yo, p1.

Row 12 (DS LC): repeat row 10.

Row 12 (DS DC): repeat row 10.

Row 13 (LS, LC): sl, (brk, yf sl1yo) 3 times, br4st-inc, (yf sl1yo, brk) 3 times, p1. =19 sts.

Row 13 (LS DC): sl, (yf sl1yo, brp) 3 times, (yf sl1yo, p1) 2 times, (yf sl1yo, brp) 3 times, yf sl1yo, p1.

Row 14 (DS LC): sl, (brp, yf sl1yo) 8 times, brp, p1.

Row 14 (DS DC): sl, (yf sl1yo, brk) 8 times, yf sl1yo, p1.

Row 15 (LS, LC): sl, (brk, yf sl1yo) 8 times, brk, p1.

Row 15 (LS DC): sl, (yf sl1yo, brp) 8 times, yf sl1yo, p1.

Row 16 (DS LC): repeat row 14.

Row 16 (DS DC): repeat row 14.

Row 17 (LS, LC): sl, (brk, yf sl1yo) 4 times, br4st-inc, (yf sl1yo, brk) 4 times, p1. =23 sts.

Row 17 (LS DC): sl, (yf sl1yo, brp) 4 times, (yf sl1yo, p1) 2 times, (yf sl1yo, brp) 4 times, yf sl1yo, p1.

Row 18 (DS LC): sl, (brp, yf sl1yo) 10 times, brp, p1.

Row 18 (DS DC): sl, (yf sl1yo, brk) 10 times, yf sl1yo, p1.

Row 19 (LS, LC): k1, (brk, yf sl1yo) 10 times, brk, sl.

Row 19 (LS DC): k1, (yf sl1yo, brp) 10 times, yf sl1yo, sl.

Row 20 (DS LC): repeat row 18.

Row 20 (DS DC): repeat row 18.

Row 21 (LS, LC): sl, (brk, yf sl1yo) 5 times, br4st-inc, (yf sl1yo, brk) 5 times, p1. =27 sts.

Row 21 (LS DC): sl, (yf sl1yo, brp) 5 times, (yf sl1yo, p1) 2 times, (yf sl1yo, brp) 5 times, yf sl1yo, p1.

Row 22 (DS LC): sl, (brp, yf sl1yo) 12 times, brp, p1.

Row 22 (DS DC): sl, (yf sl1yo, brk) 12 times, yf sl1yo, p1.

Row 23 (LS, LC): sl, (brk, yf sl1yo) 12 times, brk, p1.

Row 23 (LS DC): sl, (yf sl1yo, brp) 12 times, yf sl1yo, p1.

Row 24 (DS LC): repeat row 22.

Row 24 (DS DC): repeat row 22.

Row 25 (LS, LC): sl, (brk, yf sl1yo) 6 times, br4st-inc, (yf sl1yo, brk) 6 times, p1. =31 sts.

Row 25 (LS DC): sl, (yf sl1yo, brp) 6 times, (yf sl1yo, p1) 2 times, (yf sl1yo, brp) 6 times, yf sl1yo, p1.

Row 26 (DS LC): sl, (brp, yf sl1yo) 14 times, brp, p1.

Row 26 (DS DC): sl, (yf sl1yo, brk) 14 times, yf sl1yo, p1.

Row 27 (LS, LC): sl, (brk, yf sl1yo) 14 times, brk, p1.

Row 27 (LS DC): sl, (yf sl1yo, brp) 14 times, yf sl1yo, p1.

Row 28 (DS LC): repeat row 26.

Row 28 (DS DC): repeat row 26.

Row 29 (LS, LC): sl, (brk, yf sl1yo) 7 times, br4st-inc, (yf sl1yo, brk) 7 times, p1. =35 sts.

Row 29 (LS DC): sl, (yf sl1yo, brp) 7 times, (yf sl1yo, p1) 2 times, (yf sl1yo, brp) 7 times, yf sl1yo, p1.

Row 30 (DS LC): sl, (brp, yf sl1yo) 16 times, brp, p1.

Row 30 (DS DC): sl, (yf sl1yo, brk) 16 times, yf sl1yo, p1.

Row 31 (LS, LC): sl, (brk, yf sl1yo) 16 times, brk, p1.

Row 31 (LS DC): sl, (yf sl1yo, brp) 16 times, yf sl1yo, p1.

Row 32 (DS LC): repeat row 30.

Row 32 (DS DC): repeat row 30.

Row 33 (LS, LC): sl, (brk, yf sl1yo) 8 times, br4st-inc, (yf sl1yo, brk) 8 times, p1. =39 sts.

Row 33 (LS DC): sl, (yf sl1yo, brp) 8 times, (yf sl1yo, p1) 2 times, (yf sl1yo, brp) 8 times, yf sl1yo, p1.

Row 34 (DS LC): sl, (brp, yf sl1yo) 18 times, brp, p1.

Row 34 (DS DC): sl, (yf sl1yo, brk) 18 times, yf sl1yo, p1.

Row 35 (LS, LC): sl, (brk, yf sl1yo) 18 times, brk, p1.

Row 35 (LS DC): sl, (yf sl1yo, brp) 18 times, yf sl1yo, p1.

Row 36 (DS LC): repeat row 34.

Row 36 (DS DC): repeat row 34.

Row 37 (LS, LC): sl, (brk, yf sl1yo) 9 times, br4st-inc, (yf sl1yo, brk) 9 times, p1. =43 sts.

Row 37 (LS DC): sl, (yf sl1yo, brp) 9 times, (yf sl1yo, p1) 2 times, (yf sl1yo, brp) 9 times, yf sl1yo, p1.

Row 38 (DS LC): sl, (brp, yf sl1yo) 20 times, brp, p1.

Row 38 (DS DC): sl, (yf sl1yo, brk) 20 times, yf sl1yo, p1.

Row 39 (LS, LC): sl, (brk, yf sl1yo) 20 times, brk, p1.

Row 39 (LS DC): sl, (yf sl1yo, brp) 20 times, yf sl1yo, p1.

Row 40 (DS LC): repeat row 38.

Row 40 (DS DC): repeat row 38.

Row 41 (LS, LC): sl, (brk, yf sl1yo) 10 times, br4st-inc, (yf sl1yo, brk) 10 times, p1. =47 sts.

Row 41 (LS DC): sl, (yf sl1yo, brp) 10 times, (yf sl1yo, p1) 2 times, (yf sl1yo, brp) 10 times, yf sl1yo, p1.

Row 42 (DS LC): sl, (brp, yf sl1yo) 22 times, brp, p1.
Row 42 (DS DC): sl, (yf sl1yo, brk) 22 times, yf sl1yo, p1.

Row 43 (LS, LC): sl, (brk, yf sl1yo) 22 times, brk, p1.
Row 43 (LS DC): sl, (yf sl1yo, brp) 22 times, yf sl1yo, p1.

Row 44 (DS LC): repeat row 42.
Row 44 (DS DC): repeat row 42.

Row 45 (LS, LC): sl, (brk, yf sl1yo) 11 times, br4st-inc, (yf sl1yo, brk) 11 times, p1. 51 sts.
Row 45 (LS DC): sl, (yf sl1yo, brp) 11 times, (yf sl1yo, p1) 2 times, (yf sl1yo, brp) 11 times, yf sl1yo, p1.

Row 46 (DS LC): sl, (brp, yf sl1yo) 24 times, brp, p1.
Row 46 (DS DC): sl, (yf sl1yo, brk) 24 times, yf sl1yo, p1.

Row 47 (LS, LC): sl, (brk, yf sl1yo) 24 times, brk, p1.
Row 47 (LS DC): sl, (yf sl1yo, brp) 24 times, yf sl1yo, p1.

Row 48 (DS LC): repeat row 46.
Row 48 (DS DC): repeat row 46.

Row 49 (LS, LC): sl, (brk, yf sl1yo) 12 times, br4st-inc, (yf sl1yo, brk) 12 times, p1. =55 sts.
Row 49 (LS DC): sl, (yf sl1yo, brp) 12 times, (yf sl1yo, p1) 2 times, (yf sl1yo, brp) 12 times, yf sl1yo, p1.

Row 50 (DS LC): sl, (brp, yf sl1yo) 26 times, brp, p1.
Row 50 (DS DC): sl, (yf sl1yo, brk) 26 times, yf sl1yo, p1.

Row 51 (LS, LC): sl, (brk, yf sl1yo) 26 times, brk, p1.
Row 51 (LS DC): sl, (yf sl1yo, brp) 26 times, yf sl1yo, p1.

Row 52 (DS LC): repeat row 50.
Row 52 (DS DC): repeat row 50.

Row 53 (LS, LC): sl, (brk, yf sl1yo) 13 times, br4st-inc, (yf sl1yo, brk) 13 times, p1. =59 sts.
Row 53 (LS DC): sl, yf sl1yo, brp, ((yf sl1yo, brp) 12 times, (yf sl1yo, p1) 2 times) 2 times.

Row 54 (DS LC): sl, (brp, yf sl1yo) 28 times, brp, p1.
Row 54 (DS DC): sl, (yf sl1yo, brk) 28 times, yf sl1yo, p1.

Row 55 (LS, LC): sl, (brk, yf sl1yo) 28 times, brk, p1.
Row 55 (LS DC): sl, (yf sl1yo, brp) 28 times, yf sl1yo, p1.

Row 56 (DS LC): repeat row 54.
Row 56 (DS DC): repeat row 54.

Row 57 (LS, LC): sl, (brk, yf sl1yo) 14 times, br4st-inc, (yf sl1yo, brk) 14 times, p1. =63 sts.
Row 57 (LS DC): sl, (yf sl1yo, brp) 14 times, (yf sl1yo, p1) 2 times, (yf sl1yo, brp) 14 times, yf sl1yo, p1.

Row 58 (DS LC): sl, (brp, yf sl1yo) 30 times, brp, p1.
Row 58 (DS DC): sl, (yf sl1yo, brk) 30 times, yf sl1yo, p1.

Row 59 (LS, LC): sl, (brk, yf sl1yo) 30 times, brk, p1.
Row 59 (LS DC): sl, (yf sl1yo, brp) 30 times, yf sl1yo, p1.

Row 60 (DS LC): repeat row 58.
Row 60 (DS DC): repeat row 58.

Row 61 (LS, LC): sl, (brk, yf sl1yo) 7 times, brk3tog, (yf sl1yo, brk) 6 times, yf sl1yo, br4st-inc, (yf sl1yo, brk) 6 times, yf sl1yo, brsssk, (yf sl1yo, brk) 7 times, p1.
Row 61 (LS DC): repeat row 57.

Row 62 (DS LC): repeat row 58.
Row 62 (DS DC): repeat row 58.

Row 63 (LS, LC): sl, (brk, yf sl1yo) 6 times, brk3tog, (yf sl1yo, brk) 7 times, yf sl1yo, br4st-inc, (yf sl1yo, brk) 7 times, yf sl1yo, brsssk, (yf sl1yo, brk) 6 times, p1.
Row 63 (LS DC): repeat row 59.

Row 64 (DS LC): repeat row 58.
Row 64 (DS DC): repeat row 58.

Row 65 (LS, LC): sl, (brk, yf sl1yo) 5 times, brk3tog, (yf sl1yo, brk) 8 times, yf sl1yo, br4st-inc, (yf sl1yo, brk) 8 times, yf sl1yo, brsssk, (yf sl1yo, brk) 5 times, p1.
Row 65 (LS DC): repeat row 59.

Row 66 (DS LC): repeat row 58.
Row 66 (DS DC): repeat row 58.

Row 67 (LS, LC): sl, (brk, yf sl1yo) 4 times, brk3tog, (yf sl1yo, brk) 9 times, yf sl1yo, br4st-inc, (yf sl1yo, brk) 9 times, yf sl1yo, brsssk, (yf sl1yo, brk) 4 times, p1.
Row 67 (LS DC): repeat row 59.

Row 68 (DS LC): repeat row 58.
Row 68 (DS DC): repeat row 58.

Row 69 (LS, LC): sl, (brk, yf sl1yo) 3 times, brk3tog, (yf sl1yo, brk) 10 times, yf sl1yo, br4st-inc, (yf sl1yo, brk) 10 times, yf sl1yo, brsssk, (yf sl1yo, brk) 3 times, p1.
Row 69 (LS DC): repeat row 59.

Row 70 (DS LC): repeat row 58.
Row 70 (DS DC): repeat row 58.

Row 71 (LS, LC): sl, (brk, yf sl1yo) 2 times, brk3tog, (yf sl1yo, brk) 11 times, yf sl1yo, br4st-inc, (yf sl1yo, brk) 11 times, yf sl1yo, brsssk, (yf sl1yo, brk) 2 times, p1.
Row 71 (LS DC): repeat row 59.

Row 72 (DS LC): repeat row 58.
Row 72 (DS DC): repeat row 58.

Row 73 (LS, LC): sl, brk, yf sl1yo, brk3tog, (yf sl1yo, brk) 12 times, yf sl1yo, br4st-inc, (yf sl1yo, brk) 12 times, yf sl1yo, brsssk, yf sl1yo, brk, p1.
Row 73 (LS DC): repeat row 59.

Row 74 (DS LC): repeat row 58.
Row 74 (DS DC): repeat row 58.

Row 75 (LS, LC): sl, brk3tog, (yf sl1yo, brk) 13 times, yf sl1yo, br4st-inc, (yf sl1yo, brk) 13 times, yf sl1yo, brsssk, p1.
Row 75 (LS DC): repeat row 59.

Row 76 (DS LC): repeat row 58.
Row 76 (DS DC): repeat row 58.

Row 77 (LS, LC): repeat row 59.
Row 77 (LS DC): repeat row 59.

Row 78 (DS LC): repeat row 58.
Row 78 (DS DC): repeat row 58.

Rows 79-82: repeat rows 77-78 (both LS and DS) two more times.

Repeat rows 61-82 12 (twelve) more times or to desired length. Total 346 rows.

Repeat rows 77-78 13 (thirteen) times. Total 372 rows.

Row 373 (LS, LC): sl, (brk, yf sl1yo) 14 times, br4st-dec, (yf sl1yo, brk) 14 times, p1. =59 sts.
Row 373 (LS DC): sl, (yf sl1yo, brp) 28 times, yf sl1yo, p1.

Row 374 (DS LC): sl, (brp, yf sl1yo) 28 times, brp, p1.
Row 374 (DS DC): sl, (yf sl1yo, brk) 28 times, yf sl1yo, p1.

Row 375 (LS, LC): sl, (brk, yf sl1yo) 28 times, brk, p1.
Row 375 (LS DC): repeat row 373.

Row 376 (DS LC): repeat row 374.
Row 376 (DS DC): repeat row 374.

Row 377 (LS, LC): sl, (brk, yf sl1yo) 13 times, br4st-dec, (yf sl1yo, brk) 13 times, p1. =55 sts.
Row 377 (LS DC): sl, (yf sl1yo, brp) 26 times, yf sl1yo, p1.

Row 378 (DS LC): sl, (brp, yf sl1yo) 26 times, brp, p1.
Row 378 (DS DC): sl, (yf sl1yo, brk) 26 times, yf sl1yo, p1.

Row 379 (LS, LC): sl, (brk, yf sl1yo) 26 times, brk, p1.
Row 379 (LS DC): repeat row 377.

Row 380 (DS LC): repeat row 378.
Row 380 (DS DC): repeat row 378.

Row 381 (LS, LC): sl, (brk, yf sl1yo) 12 times, br4st-dec, (yf sl1yo, brk) 12 times, p1. =51 sts.
Row 381 (LS DC): sl, (yf sl1yo, brp) 24 times, yf sl1yo, p1.

Row 382 (DS LC): sl, (brp, yf sl1yo) 24 times, brp, p1.
Row 382 (DS DC): sl, (yf sl1yo, brk) 24 times, yf sl1yo, p1.

Row 383 (LS, LC): sl, (brk, yf sl1yo) 24 times, brk, p1.
Row 383 (LS DC): repeat row 381.

Row 384 (DS LC): repeat row 382.
Row 384 (DS DC): repeat row 382.

Row 385 (LS, LC): sl, (brk, yf sl1yo) 11 times, br4st-dec, (yf sl1yo, brk) 11 times, p1. =47 sts.
Row 385 (LS DC): sl, (yf sl1yo, brp) 22 times, yf sl1yo, p1.

Row 386 (DS LC): sl, (brp, yf sl1yo) 22 times, brp, p1.
Row 386 (DS DC): sl, (yf sl1yo, brk) 22 times, yf sl1yo, p1.

Row 387 (LS, LC): sl, (brk, yf sl1yo) 22 times, brk, p1.
Row 387 (LS DC): repeat row 385.

Row 388 (DS LC): repeat row 386.
Row 388 (DS DC): repeat row 386.

Row 389 (LS, LC): sl, (brk, yf sl1yo) 10 times, br4st-dec, (yf sl1yo, brk) 10 times, p1. =43 sts.
Row 389 (LS DC): sl, (yf sl1yo, brp) 20 times, yf sl1yo, p1.

Row 390 (DS LC): sl, (brp, yf sl1yo) 20 times, brp, p1.
Row 390 (DS DC): sl, (yf sl1yo, brk) 20 times, yf sl1yo, p1.

Row 391 (LS, LC): sl, (brk, yf sl1yo) 20 times, brk, p1.
Row 391 (LS DC): repeat row 389.

Row 392 (DS LC): repeat row 390.
Row 392 (DS DC): repeat row 390.

Row 393 (LS, LC): sl, (brk, yf sl1yo) 9 times, br4st-dec, (yf sl1yo, brk) 9 times, p1. =39 sts.
Row 393 (LS DC): sl, (yf sl1yo, brp) 18 times, yf sl1yo, p1.

Row 394 (DS LC): sl, (brp, yf sl1yo) 18 times, brp, p1.
Row 394 (DS DC): sl, (yf sl1yo, brk) 18 times, yf sl1yo, p1.

Row 395 (LS, LC): sl, (brk, yf sl1yo) 18 times, brk, p1.
Row 395 (LS DC): repeat row 393.

Row 396 (DS LC): repeat row 394.
Row 396 (DS DC): repeat row 394.

Row 397 (LS, LC): sl, (brk, yf sl1yo) 8 times, br4st-dec, (yf sl1yo, brk) 8 times, p1. =35 sts.
Row 397 (LS DC): sl, (yf sl1yo, brp) 16 times, yf sl1yo, p1.

Row 398 (DS LC): sl, (brp, yf sl1yo) 16 times, brp, p1.
Row 398 (DS DC): sl, (yf sl1yo, brk) 16 times, yf sl1yo, p1.

Row 399 (LS, LC): sl, (brk, yf sl1yo) 16 times, brk, p1.
Row 399 (LS DC): repeat row 397.

Row 400 (DS LC): repeat row 398.
Row 400 (DS DC): repeat row 398.

Row 401 (LS, LC): sl, (brk, yf sl1yo) 7 times, br4st-dec, (yf sl1yo, brk) 7 times, p1. =31 sts.
Row 401 (LS DC): sl, (yf sl1yo, brp) 14 times, yf sl1yo, p1.

Row 402 (DS LC): sl, (brp, yf sl1yo) 14 times, brp, p1.
Row 402 (DS DC): sl, (yf sl1yo, brk) 14 times, yf sl1yo, p1.

Row 403 (LS, LC): sl, (brk, yf sl1yo) 14 times, brk, p1.
Row 403 (LS DC): repeat row 401.

Row 404 (DS LC): repeat row 402.
Row 404 (DS DC): repeat row 402.

Row 405 (LS, LC): sl, (brk, yf sl1yo) 6 times, br4st-dec, (yf sl1yo, brk) 6 times, p1. =27 sts.
Row 405 (LS DC): sl, (yf sl1yo, brp) 12 times, yf sl1yo, p1.

Row 406 (DS LC): sl, (brp, yf sl1yo) 12 times, brp, p1.
Row 406 (DS DC): sl, (yf sl1yo, brk) 12 times, yf sl1yo, p1.

Row 407 (LS, LC): sl, (brk, yf sl1yo) 12 times, brk, p1.
Row 407 (LS DC): repeat row 405.

Row 408 (DS LC): repeat row 406.
Row 408 (DS DC): repeat row 406.

Row 409 (LS, LC): sl, (brk, yf sl1yo) 5 times, br4st-dec, (yf sl1yo, brk) 5 times, p1. =23 sts.
Row 409 (LS DC): sl, (yf sl1yo, brp) 10 times, yf sl1yo, p1.

Row 410 (DS LC): sl, (brp, yf sl1yo) 10 times, brp, p1.
Row 410 (DS DC): sl, (yf sl1yo, brk) 10 times, yf sl1yo, p1.

Row 411 (LS, LC): sl, (brk, yf sl1yo) 10 times, brk, p1.
Row 411 (LS DC): repeat row 409.

Row 412 (DS LC): repeat row 410.
Row 412 (DS DC): repeat row 410.

Row 413 (LS, LC): sl, (brk, yf sl1yo) 4 times, br4st-dec, (yf sl1yo, brk) 4 times, p1. =19 sts.
Row 413 (LS DC): sl, (yf sl1yo, brp) 8 times, yf sl1yo, p1.

Row 414 (DS LC): sl, (brp, yf sl1yo) 8 times, brp, p1.
Row 414 (DS DC): sl, (yf sl1yo, brk) 8 times, yf sl1yo, p1.

Row 415 (LS, LC): sl, (brk, yf sl1yo) 8 times, brk, p1.
Row 415 (LS DC): repeat row 413.

Row 416 (DS LC): repeat row 414.
Row 416 (DS DC): repeat row 414.

Row 417 (LS, LC): sl, (brk, yf sl1yo) 3 times, br4st-dec, (yf sl1yo, brk) 3 times, p1. =15 sts.
Row 417 (LS DC): sl, (yf sl1yo, brp) 6 times, yf sl1yo, p1.

Row 418 (DS LC): sl, (brp, yf sl1yo) 6 times, brp, p1.
Row 418 (DS DC): sl, (yf sl1yo, brk) 6 times, yf sl1yo, p1.

Row 419 (LS, LC): sl, (brk, yf sl1yo) 6 times, brk, p1.
Row 419 (LS DC): repeat row 417.

Row 420 (DS LC): repeat row 418.
Row 420 (DS DC): repeat row 418.

Row 421 (LS, LC): sl, (brk, yf sl1yo) 2 times, br4st-dec, (yf sl1yo, brk) 2 times, p1. =11 sts.
Row 421 (LS DC): sl, (yf sl1yo, brp) 4 times, yf sl1yo, p1.

Row 422 (DS LC): sl, (brp, yf sl1yo) 4 times, brp, p1.
Row 422 (DS DC): sl, (yf sl1yo, brk) 4 times, yf sl1yo, p1.

Row 423 (LS, LC): sl, (brk, yf sl1yo) 4 times, brk, p1.
Row 423 (LS DC): repeat row 421.

Row 424 (DS LC): repeat row 422.
Row 424 (DS DC): repeat row 422.

Row 425 (LS, LC): sl, brk, yf sl1yo, brcdd, yf sl1yo, brk, p1. =7 sts.
Row 425 (LS DC): sl, (yf sl1yo, brp) 2 times, yf sl1yo, p1.

Row 426 (DS LC): sl, (brp, yf sl1yo) 2 times, brp, p1.
Row 426 (DS DC): sl, (yf sl1yo, brk) 2 times, yf sl1yo, p1.

Row 427 (LS, LC): sl, (brk, yf sl1yo) 2 times, brk, p1.
Row 427 (LS DC): repeat row 425.

Row 428 (DS LC): repeat row 426.
Row 428 (DS DC): repeat row 426.

Row 429 (LS, LC): sl, br4st-dec, p1. =3 sts.
Row 429 (LS DC): sl, yf sl1yo, p1.

Row 430 (DS LC): p3tog. (1 st).

Tie off.

Finishing

Weave in yarn ends. Block.

Have fun!

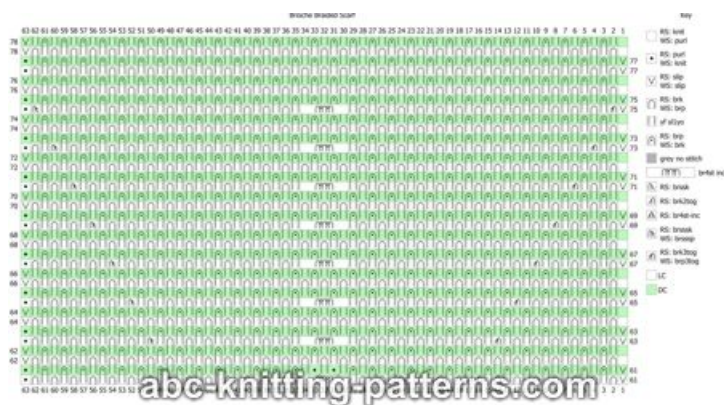








Chart for the "cable" part of the scarf



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