

POEMA ALPACA SHAWL

DIFFICULTY = Hard

MATERIALS

Yarn: [POEMA ALPACA](#) by Laines du Nord

Single size: 1 cake col. 104.

Circular needles: 7 mm tips with 80 cm cable.

Other: stitch marker, darning needle, scissors, tape measure, cable needle.



SAMPLE

TENSION

10 x 10 cm = 16 sts and 16 r in open-work st using size 7 mm knitting needles, (measured after blocking).

Work the correct tension to achieve the same result and measurements as the pattern. In case of different tension, try changing the needle size, either half a size up or down, until the correct measurement is achieved.

POINTS USED

STITCHES USED

Purl garter stitch: purl.

Open-work stitch: multiple of 4 stitches, following the instructions and the diagram.

ABBREVIATIONS

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RS = right side of the work

WS = wrong side of the work

r = row / s

st / sts = stitch / es

col = color

k = knit

yo = yarn over (wrap yarn around the right-hand needle, once)

yo2 = yarn over twice (wrap yarn around the right-hand needle, twice)

tog = together

rep = repeat

rep ** = repeat from * to *

p = purl

skp = slip 1, knit 1, pass slipped stitch over (slip 1 stitch, knit the next stitch, pass slipped stitch over the knitted stitch).

K2tog (knit 2 stitches together) = insert the right-hand needle through the next 2 stitches on left-hand needle and knit them together.

p2tog (purl 2 stitches together) = insert the right-hand needle through the next 2 stitches on left-hand needle and purl them together.

p3tog (purl 3 stitches together) = insert the right-hand needle through the next 3 stitches on left-hand needle and purl them together.

1/1 RC = slip 1 stitch onto a cable needle and let it hang in back of work, knit 1, then knit stitch from cable needle.

MEASURES

MEASURES OF THE GARMENT - after blocking

Single size

Height: 80 cm

Wingspan: 160 cm

PROCEDURE

PATTERN

Band in purl garter stitch.

Cast-on 120 sts.

R from 1 to 6: purl.

Open-work section

R 1: p3, p2tog, k1, yo, skp, k2tog, * yo2, skp, k2tog*, rep ** until 6 sts from the end, yo2, skp, p4.

R 2: purl, working (k1 and p1) in every yo2.

R 3: p3, p2tog, p1, 1/1 RC, p2, * p2, 1/1 RC *, rep ** until 7 sts from the end, p2, k1, p4.

R 4: purl until the end of the row.

R 5: p3, p2tog, k1, yo, skp, k2tog, yo2, * skp, k2tog, yo2 *, rep ** until 8 sts from the end, skp, k2tog, yo2, p4.

R 6: purl, working (k1 and p1) in every yo2.

R 7: p3, p2tog, p1, 1/1 RC, p2, * 1/1 RC, p2 *, rep ** until 7 sts from the end, 1/1 RC, p1, p4.

R 8: purl until the end of the row.

R from 9 to 88: always rep from r 1 to 8.

Continue as follow:

R 89: p3, p3tog, yo, skp, k2tog, * yo2, skp, k2tog * rep ** until 6 sts from the end, yo2, skp, p4.

R 90: purl, working (k1 and p1) in every yo2.

R 91: p3, p3tog, k1, p2, 1/1 RC, * p2, 1/1 RC * rep ** until 7 sts from the end, p2, k1, p4.

R 92: purl until the end of the row.

R 93: p3, p3tog, k2tog, yo2, * skp, k2tog, yo2 * rep ** until 8 sts from the end, skp, k2tog, yo, p4.

R 94: purl, working (k1 and p1) in every yo2.

R 95: p3, p3tog, p1, 1/1 RC, p2, * 1/1 RC, p2 * rep ** until 7 sts from the end, 1/1 RC, p1, p4.

R 96: purl until the end of the row.

R from 97 to 148.: always rep from r 89 to 96.

R 149: p3, p3tog, k2tog, yo2, skp, k2tog, yo, p4.

R 150: purl, working (k1 and p1) in every yo2.

R 151: p3, p3tog, p1, 1/1 RC, p1, p4.

R 152 and even R: purl until the end of the row.

R 153: p3, p3tog, p6.

R 155: p3, p3tog, p4.

R 157: p3, p3tog, p2.

R 159: p3, p3tog.

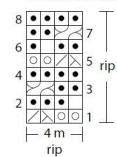
FINISHING

Bind off the 4 rem sts. Weave in the ends. Block to size using blocking needles and pins.

PHOTOGALLERY



Punto traforato (modulo di ripetizione)

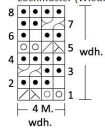


Legenda

- 1 dir
- 1 rov
- ⊗ 1 Get
- ⊗ 2ins
- ⊗ 1 acc
- ⊗ 1/1TD

If dispari (LD) si leggono da destra a sinistra
If pari (LR) si leggono da sinistra a destra

Lochmuster (Wiederholungsmodul)

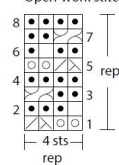


Legende

- 1 re.
- 1 li.
- ⊗ 1 U
- ⊗ 2ins
- ⊗ 1 Überzug
- ⊗ 1/1TD

Die ungeraden R. (RS) werden von rechts nach links gelesen
Die geraden R. (LS) werden von links nach rechts gelesen

Open-work stitch (repetition module)



Key

- k1
- p1
- ⊗ yo
- ⊗ k2tog
- ⊗ skp
- ⊗ 1/1 RC

Read the odd rows (RS) from right to left
Read the even rows (WS) from left to right