

Conversion of Measurements to Numbers of Stitches and Rows

WIDTHS

Number of stitches in hip width (hip width × body stitch gauge + 2 selvedge stitches)

$$18\frac{1}{4}" (46.5 \text{ cm}) \times 4.34 \text{ stitches/inch} + 2 \text{ selvedge stitches} = 81.2 \text{ stitches;}$$

round down to nearest odd number = 81 stitches

Number of stitches in waist width (waist width × body stitch gauge + 2 selvedge stitches)

$$15\frac{1}{4}" (38.5 \text{ cm}) \times 4.34 \text{ stitches/inch} + 2 \text{ selvedge stitches} = 68.2 \text{ stitches;}$$

round up to nearest odd number = 69 stitches

Number of stitches in bust width (bust width × body stitch gauge + 2 selvedge stitches)

$$17" (43 \text{ cm}) \times 4.34 \text{ stitches/inch} + 2 \text{ selvedge stitches} = 75.78 \text{ stitches;}$$

round down to the nearest odd number = 75 stitches

Number of stitches in cross-back (cross-back width × body stitch gauge + 2 selvedge stitches)

$$14\frac{1}{2}" (37 \text{ cm}) \times 4.34 \text{ stitches/inch} + 2 \text{ selvedge stitches} = 64.93 \text{ stitches;}$$

round up to nearest odd number = 65 stitches

Number of stitches in neck width (neck width × body stitch gauge)

$$7\frac{1}{2}" (19 \text{ cm}) \times 4.34 \text{ stitches/inch} = 32.55 \text{ stitches;}$$

round up to nearest odd number = 33 stitches

Number of stitches in each shoulder (shoulder width × body stitch gauge + 1 selvedge stitch)

$$3\frac{1}{2}" (9 \text{ cm}) \times 4.34 \text{ stitches/inch} + 1 \text{ selvedge stitch} = 16.19 \text{ stitches;}$$

round down to nearest even number = 16 stitches

LENGTHS

Number of rows from beginning to beginning of waist (length × body row gauge)

$$5\frac{1}{2}" (14 \text{ cm}) \times 5.64 \text{ rows/inch} = 31.02 \text{ rows; round up to nearest even number} = 32 \text{ rows}$$

Number of rows in waist (length × body row gauge)

$$1\frac{1}{2}" (3.8 \text{ cm}) \times 5.64 \text{ rows/inch} = 8.46 \text{ rows; round down to nearest even number} = 8 \text{ rows}$$

Number of rows from top of waist to beginning of armhole (length × body row gauge)

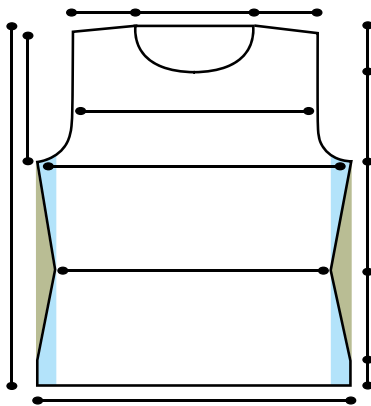
$$6\frac{1}{2}" (16.5 \text{ cm}) \times 5.64 \text{ rows/inch} = 36.66 \text{ rows; round down to nearest even number} = 36 \text{ rows}$$

Number of rows from beginning of armhole to beginning of neck (length × body row gauge)

$$4" (10 \text{ cm}) \times 5.64 \text{ rows/inch} = 22.56 \text{ rows; round down to nearest even number} = 22 \text{ rows}$$

Number of rows from beginning of neck to top of shoulders (length × body row gauge)

$$3" (7.5 \text{ cm}) \times 5.64 \text{ rows/inch} = 16.92 \text{ rows; round up to next even number} = 18 \text{ rows}$$



Classic-body shaping lines

Double-taper shaping lines

A double-tapered body follows the curves of the hips, waist, and bust.



tip

If there is an odd number of stitches for the hips, there must also be an odd number of stitches for the waist and vice versa.