

## 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)

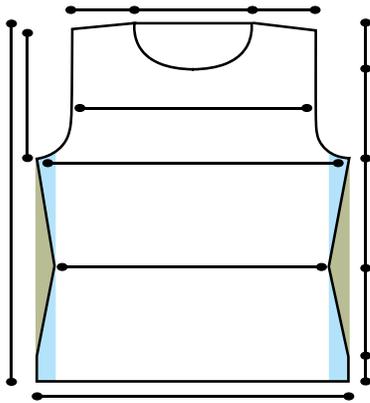
$$6\frac{1}{2}" (16.5 \text{ cm}) \times 5.64 \text{ rows/inch} = 36.66 \text{ rows; round down to nearest even number} = 36 \text{ rows}$$

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.