



Version 1.2 reconsidered the thickness of the bars (two stitches rather than one) and decided that the widths of the columns were not equal, so the double moss had only six columns while the bars had eight. The gradual offset of the bars to the moss means the repeat occurs every 28 rows.

Estimated tension

Diagonal bars $15 \times 8 = 120$

Double moss stitch $14 \times 6 = 84$

Seam stitches 2

206

Front and back 412 (103 ribs in the welt)

26 ribs counted/estimated in a quarter round $\times 4 = 104$

If tension = 11.5 spi then chest = $412 / 11 = 35.8$ inches

He is a thin, old man so the size is reasonable but given the source image it is only a best estimate.

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Swatch by Val Smith, West Yorkshire Spinners, Signature 4 ply 'Dusty Miller'

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